



SUBJECT - Low Impact Hydropower Institute (LIHI) Recertification Review for the Lower Penacook Project

BACKGROUND

The Lower Penacook Hydroelectric Project (Project) is authorized by the Federal Energy Regulatory Commission (FERC) as Project P-3342. The Project is owned by Briar Hydro Associates (BHA) headquartered in Boston, Massachusetts¹.

On April 7, 1981, the New Hampshire Water Supply and Pollution Control Commission (NHWSPPC) issued a water quality certificate (WQC) for the Project. On November 17, 1982 the FERC issued a 40-year license to New Hampshire Hydro Associates (NHHA) authorizing the construction, operation and maintenance of the Project². Construction was completed in 1984 when first power was generated. On June 14, 2002, the FERC authorized the transfer of the license to BHA³. The existing FERC license ends on November 1, 2022.

The Project is located on the Contoocook River in the Village of Penacook⁴ and partially in the City of Concord, New Hampshire at river mile (RM) 0.5 (latitude 43°17'8.77"N and 71°35'42.69"W). Upstream of the Project on the Contoocook River are the Upper Penacook Hydro Project, Rolfe Canal Hydro Project, York Dam and Davis Dam.

The Contoocook River rises on the eastern slopes of Mt. Monadnock in southeastern New Hampshire and ends at the confluence with the Merrimack River. The river is about 66 miles long and flows in a generally north-easterly direction through the towns of Jaffrey, Peterborough, Bennington, Antrim, Hillsboro, Henniker, and Contoocook, and has a total drainage area of 766 square miles. Its major tributaries, the Warner and Blackwater Rivers, both enter from the north, about two miles apart, near the village of Contoocook.

The watershed, which is primarily forested, contains numerous other small tributaries and many natural lakes. Elevations in the watershed range from 3165-foot mean sea level (ftMSL) at the top of Mt. Monadnock to 243-ftMSL at the confluence with the Merrimack. The Contoocook River drops about 130 feet in its final 20 miles (6.5 ft/mile).

¹ Briar Hydro Associates, c/o Essex Hydro Associates - 55 Union Street, 4th Floor, Boston, MA 02108 - Attn: Andrew Locke, President – (617-367-0032).

² <http://elibrary.ferc.gov/idmws/common/OpenNat.asp?fileID=13583895>

³ <http://elibrary.ferc.gov/idmws/common/OpenNat.asp?fileID=9514579>

⁴ The Village of Penacook is made up of a small portion of the Town of Boscawen and the northern end of the city of Concord. The project area is located on the extreme northern end of the city of Concord with a section of the tailrace located across the city line in the Town of Boscawen.



The Project utilizes a previously existing impoundment and the plant is unmanned, but operation is restricted to a run-of-river (ROR) operation monitored on a 24/7 basis. The estimated average head is 34-feet and the project is required to maintain a continuous minimum flow of 338-cfs or the inflow to the reservoir, whichever is less.

Project works consist of:

- a reservoir with an 8.4-acre surface area, and a useable storage capacity of 54 acre-feet;
- a concrete diversion spillway with three 9.5-foot by 10.0- foot-high timber gates and seven timber stop log gates;
- a concrete gravity auxiliary spillway, 316-feet-long and a main concrete spillway, gated, and 106-feet-long;
- a forebay, 70-feet-long;
- a concrete powerhouse constructed to bedrock on the same alignment as the centerline of the river profile. The overall length of the powerhouse is 97.5-feet and the width perpendicular to the profile is 35-feet. The powerhouse contains one horizontal tube-type 3-meter turbine encased in concrete with an installed capacity of 4,110 kW;
- a 55-foot-wide rock filled access area connects the north face of the powerhouse to the north river bank. Upstream and downstream sides of the access area are contained by concrete retaining walls to bedrock.
- a tailrace excavated in rock, 700-feet-long;
- transmission equipment and electrical facilities consisting of:
 - generator leads;
 - one 4.16/34.5 kV, 7.5 MVA step-up transformer;
 - 200-feet of 34.5-kV line and facilities necessary to connect the project to the grid, and;
- appurtenant facilities.

On January 19, 2011, the project was originally certified by LIHI as the “Lower Penacook Hydroelectric Project. – LIHI Certification No. 64”, effective August 13, 2010 for a term of five years ending on August 13, 2015. On June 19, 2015, the LIHI certification was extended until December 31, 2015. LIHI received a complete application for a new term of Low Impact Certification for the Project on October 30, 2015.

LIHI RE-CERTIFICATION PROCESS

Recertification review focuses solely on determining the answers to the following two questions:

- 1) Has there been a material change in circumstances since the original certification was issued?

For purposes of recertification review, a “material change in circumstances” will mean one or both of the following:

- (a) Non-compliance: Since receiving its last certification from LIHI, the certificate holder/applicant has not implemented, or has delayed implementing, or has done an inadequate job of implementing obligations at or near the facility that are of relevance to LIHI’s criteria.



These obligations could be in the form of terms and conditions of license(s), settlement agreements, resource agency recommendations or agreements, LIHI conditions of certification including annual notifications, agreements with local municipalities or other third parties or similar relevant obligations; or

(b) New or renewed issues of concern that are relevant to LIHI's criteria: Since receiving its last certification from LIHI, either new issues of concern and relevance to LIHI's criteria have emerged that did not exist or were not made known to LIHI at the time of certification, or there continues to be ongoing problems with previously known issues that appeared to LIHI to be resolved or on the road to resolution at the time of certification but in fact are not resolved, and are ongoing at the time of the re-certification application.

If a new license, settlement agreement, prescription, biological opinion or other similar regulatory decision has been made since the original recertification, these documents will be evaluated to determine if new or renewed issues have been raised.

- 2) Have any of LIHI's criteria, or the Board's interpretation of one or more criterion, changed in meaningful ways since original certification that are applicable to the circumstances of the facility seeking re-certification?

I reviewed the LIHI application to assess adherence to the LIHI certification criteria with the above in mind. The prior certification of the Project was effective on August 13, 2010 and terminated on August 13, 2015 and was extended to December 31, 2015. On October 30, 2015 LIHI received a complete application from BHA for an additional term of certification of the Project. LIHI posted the application for public notice on October 30, 2015. The public comment period closed on December 30, 2015. No public comments were received.

A FERC e-library search was conducted to verify claims in the application. The docket search contains documents from as far back as 1982. My review concentrated on the period from the start of the previous LIHI certification, approximately August 2010 through April 2016, for FERC docket number P-3342. Appendix A contains a reversed chronological list of docket items pertaining to this recertification.

On January 7, 2016, this reviewer emailed the agencies listed in the Project's Recertification application (NH Fish and Game (NHFG)⁵, US Fish and Wildlife Service (USFWS)⁶, NH Department of Environmental Services (NHDES)⁷, NH Department of Resources and Economic Development (NHRED)⁸, NH Natural Heritage Bureau (NHNHB)⁹, National Marine Fisheries Service (NMFS)¹⁰, National Park Service (NPS)¹¹). In my email I stated, "... *I am the LIHI reviewer tasked with*

⁵ NHFG, Carol Henderson, Carol.Henderson@wildlife.nh.gov - 603-271-3511

⁶ USFWS, John Warner, john_wamer@fws.gov - 603-223-2541 x 15

⁷ NHDES, Ted Walsh, Ted.Walsh@des.nh.gov - 603-271-2083

⁸ NHRED, Sara Cairns, Sara.Cairns@dred.state.nh.us - 603-271-2215 x. 9302

⁹ NHNHB, Melissa Coppola, Melissa.Coppola@dred.nh.gov - 603-271-2215 x 323

¹⁰ NMFS, Jeff Murphy, jeff.murphy@noaa.gov - 207-866-7379

¹¹ NPS, Kevin Mendik, kevin_mendik@nps.gov - 617-223-5299



determining whether the project should be LIHI recertified. I am emailing you today because you have been identified in the application 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 and your views pertaining to the project being "low impact". 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. Please refer to the LIHI website for more details on the project's application and LIHI low impact criteria. [http://lowimpacthydro.org/...](http://lowimpacthydro.org/)

The only Agency response I received follows:

- NHDES - On January 7, 2016, I received an email from Mr. Ted Walsh stating, "...Attached is the letter NHDES sent to the applicant outlining the information we would need to determine if the project is causing or contributing to violations of the state's water quality standards. NHDES has not yet received all of the information we requested ..." In the attached October 5, 2015 letter the NHDES states, "... In order for DES to determine if the subject hydroelectric project is causing or contributing to water quality standard violations, new monitoring and information is needed ... Environmental data and project information is needed to address the following water quality concerns that are typically associated with hydropower projects: 1. Impact on ambient water quality criteria; 2. Impact of pond fluctuations on aquatic habitat; 3. Maintenance of adequate minimum flows to protect downstream aquatic life; and 4. Adequate upstream and downstream fish passage ..."

Since I could not find any response to NHDES's letter by BHA, on April 20, 2016, I emailed Mr. Andrew Locke, President of BHA requesting any correspondence BHA may have provided in response to NHDES's October 5, 2015 letter. I also asked for a statement or letter from any state /federal agency stating that the Project's operations had no effect on threaten and endangered species. I gave BHA until May 15, 2016 to respond to my request. On this same date, I had a brief conference call with Mr. Locke and Ms. Anderson discussing my requested data.

On April 21, 2016, BHA emailed the NHDFG¹² attaching a September 18, 2015 letter from the NHNHB. In the letter, although the NHNHB agrees that no federally or state listed endangered plant species occur within the project area, the NHNHB recommends that the NHDFG should be contacted concerning an assessment with wildlife species. In the email, BHA asked NHDFG for an assessment on wildlife species. A series of additional emails between BHA and NHDFG occurred on April 29, 2016 from the NHDFG and on May 3, 2016 and May 10, 2016 from the BHA. On May 10, 2016, the last email from the NHDFG stated that the department will need to do a review before making an assessment. Once completed, the BHA will be contacted.

On April 28, 2016, BHA emailed Mr. Ted Walsh stating that for the LIHI recertification process BHA is certifying to LIHI that nothing has changed in the way the Project is operated. Based on no operational changes, the Project therefore has no impact, positive or negative on the water quality of the Contoocook River. BHA also proposed an alternative water quality testing protocol for the Project.

¹² NHDFG – Carol Henderson - Carol.Henderson@wildlife.nh.gov



Instead of performing the full scale set of tests contemplated by NHDES, BHA would perform “spot tests” that would serve to verify BHA’s claim that the water quality has not be impacted. BHA offers four water samples to be conducted to test for chlorophyll and phosphorous and 4 spots tests for dissolved oxygen to achieve this verification. Specific details would need to be worked out.

On May 11, 2016, BHA emailed me an update on my information requests. Regarding threatened or endangered species, BHA contacted the NHDFG and NHNHB for their concurrence that the Project does not affect listed plant or animal species of concern. BHA stated that LIHI will be forwarded agency responses upon their receipt. Also, BHA stated that they contacted the NHDES regarding their water quality concerns as contained in their October 5, 2015 letter. BHA states that the NHDES will be issuing a revised letter that outlines the process for water quality monitoring and a revised information request. BHA will share the updated letter from NHDES when it becomes available. BHA also attached all correspondence to FERC regarding the Project’s compliance with minimum flows. These documents can also be found on the FERC docket.

Also, on May 11, 2016, BHA emailed Ted Walsh. BHA stated that they are working to recertify the Project with the LIHI. BHA requested a letter from NHDES that these projects are not causing or contributing to water quality standards. Regarding the NHDES’s October 5, 2015 letter pertaining to pond level fluctuations over the past five years, BHA requested what level of granularity the NHDES would prefer this data to be presented in.

On May 17, 2016, I forwarded BHA’s May 11, 2016 minimum flow compliance letters I received to Mr. Ted Walsh. I also asked Mr. Walsh for confirmation on the general content contained in BHA’s May 11, 2016 email to me and offered him the opportunity to make additional comments or talk to me directly. On May 19, 2016, Mr. Walsh emailed me that he had contacted Mike Sale at LIHI and that he is in the process of working out with Mr. Sale the role NHDES will play in re-certifications. Mr. Sale called me on May 19, 2016 to verify that a phone conversation with Mr. Walsh did occur.

Also, on May 19, 2016, BHA forwarded me a response from NHNHB¹³ stating that based on more recent review the NHNHB has included a historical record for long-leaved pondweed (*Potamogeton nodosus*). It is not known when this plant was last seen and therefore they do not have accurate data regarding the status of the *Potamogeton nodosus* population in the Contoocook River, either current or historical. Therefore, it is not possible for NHNHB to say whether or not the dam has impacted this species. NHNHB also states that the initial installation of the dam, as well as other upstream dam on the Contoocook River Reservoir, have altered water levels. Without knowledge on average daily fluctuations or potential evidence of scour on riverbanks, it is difficult to say whether habitat for *Potamogeton nodosus* has been maintained.

¹³ NHNHB - Amy Lamb, Ecological Information Specialist – (603. 271-2215 ext. 323 [-Amy.Lamb@dred.nh.gov](mailto:Amy.Lamb@dred.nh.gov))



RE-CERTIFICATION REVIEW

This section contains my review of the Project with regard to LIHI's certification criteria focusing solely on determining if there has been a material change in circumstances since the original certification was issued.

LIHI Criterion-Flows and Pond Fluctuations

A US Geological Survey (USGS) gage (01088000), located one-half mile upstream from the mouth of the Contoocook River, was maintained on the river from 1928 to 1977. The average flow over the 49 years of record was 1,255 cubic feet per second (cfs). The maximum discharge of record, 46,800-cfs, occurred on March 20, 1936; the minimum, 38-cfs, occurred August 17, 1965. Daily minimum flows of 57-cfs were recorded on October 12, 1964 and August 16, 1965. The 7Q10¹⁴ for this period is 94-cfs.

Although no resource agency has issued flow conditions for fish and wildlife protection, mitigation and enhancement compliance with recommendations since December 31, 1986, in accordance with its FERC License, the Project is operated as a ROR facility and is responsible for maintaining a continuous minimum flow of 338-cfs or inflow to the reservoir, whichever is less.

As recently requested in the October 5, 2015 letter from the NHDES, with regard to minimum flows and pond fluctuations, the agency wants BHA to issue a statement that the above minimum flow operations are the same in 2015 as they were during the 2010 LIHI certification and if not, to provide a summary to NHDES of the changes. Assuming no minimum flow management has changed; NHDES would appreciate a statement verifying that minimum flow requirement continues to be equal to the lesser of 338-cfs or project inflow.

A review of the FERC docket indicates that BHA's initial letter to FERC since issuance of LIHI's initial certification for the Project, stating the Project's adherence in meeting minimum flows, occurred on January 6, 2012, for calendar year 2011¹⁵. I could not find any similar correspondence for calendar year 2010. Similar submissions were filed for calendar years 2012, 2013, and 2014. In these letters, BHA states that minimum flows have been met without provide any data to verify their submission.

On February 2, 2015¹⁶, the FERC spoke with BHA regarding its annual minimum flow certification notification filings and advised that FERC no longer requires certification of minimum flows unless required by the license or unless minimum flow deviations have occurred. In this latter case, this notification must be made within the required reporting time, typically 10 days.

¹⁴ 7Q10 – A streamflow metric used to measure a stream's minimum flow characteristics. The parameter is calculated by initially calculating seven day rolling averages based on daily or hourly stream flow data. The seven data averages are then used in a frequency analysis to estimate the seven day rolling average flow that has a 90 percent change of being exceeded or conversely a 10 percent change of being lower.

¹⁵ <http://elibrary.ferc.gov/idmws/common/OpenNat.asp?fileID=12861131>

¹⁶ <http://elibrary.ferc.gov/idmws/common/OpenNat.asp?fileID=13766460>



As requested in the October 5, 2015 letter from the NHDES, with regard to minimum flows and pond fluctuations, the agency wanted the BHA to issue a statement that the above minimum flow operations are the same in 2015 as they were during the 2010 LIHI certification and if not, to provide a summary to NHDES of the changes. Assuming no minimum flow management has changed; NHDES would appreciate a statement verifying that minimum flow requirement continues to be equal to the lesser of 338-cfs or project inflow.

On April 28, 2016, BHA sent an email to NHDES stating that the Project's operation will continue unchanged going forward. On May 17, 2016, BHA's letters to FERC certifying minimum flow compliance were forwarded to the NHDES. Also, in a May 11, 2016 email to NHDES, BHA addressed NHDES's concerns pertaining to pond level fluctuations over the past five years. BHA requested what level of granularity the NHDES would prefer this pond elevation data to be presented in. Data can be summarized as refined as every fifteen minutes. To date no response from the NHDES has occurred.

During the prior certification period, a review of the FERC docket indicates that BHA has been in compliance in meeting minimum flows. Also the Project's operation has not been altered and BHA indicates that the Project will continue to operate in a like fashion. BHA has approached the NHDES pertaining to their concerns about minimum flows and pond fluctuations going forward. The BHA is currently waiting for the NHDES to provide more detail on the format required pertaining to pond fluctuation history over the last five years. Given that BHA will keep the LIHI informed on the status of this issue and provide LIHI all future related correspondence, then I am satisfied that this LIHI criterion has been met.

LIHI Criterion-Water Quality

As stated previously, on April 7, 1981, the NHWSPCC issued a WQC for the Project. In the LIHI application for recertification BHA states:

- The Project is in compliance with quantitative water quality standards established by the state;
- There have been no deficiencies noted by any state or federal agency in regards to the project's impact on the water quality of the Contoocook River since the project began operation in 1983;
- BHA is working with Mr. Ted Walsh, Surface Water Monitoring Coordinator for the NHDES to develop and implement a testing program to confirm that the Project is not causing or contributing to violations of state water quality standards;
- Testing was completed in 2010 and by NHDES letter dated December 21, 2010 based on the operations at that time it appeared the Project was not causing or contributing to water quality standard violations;
- Testing on current conditions began in August 2015 and will be completed by September 30, 2015;
- Testing results will be forwarded to the Low Impact Hydropower Institute upon receipt.

In NHDES's December 21, 2010 letter the agency stated, "... it appears the Contoocook River immediately upstream and downstream of the Penacook Lower Falls Hydroelectric Project is not causing or contributing to water quality standard violations at this time ... please note that this assessment could change in the future should a change in water quality criteria and/or new data



indicate water quality violations. It could also change if the NHFG and/or USFWS conclude in the future that upstream or downstream fish passage is not adequate ...”

As noted in NHDES’s October 5, 2015, their current position is that new monitoring is needed for the NHDES to determine whether or not the Project is currently impacting ambient water quality criteria and proposes locations and water quality parameters to monitor.

On April 28, 2016, BHA notified the NHDES via email that nothing has changed in the way the Project is operated and therefore the Project’s operation has no impact, positive or negative on the water quality of the Contoocook River during the prior LIHI certification period. BHA also proposed an alternative water quality testing protocol for the Project by performing “spot tests” that would serve to verify BHA’s claim that the water quality has not be impacted. This approach offers four water samples to be conducted to test for chlorophyll and phosphorous and 4 spots tests for dissolved oxygen to achieve this verification with specific details to be worked out with NHDES.

During the prior certification period, a review of the FERC docket indicates that BHA has not made any submissions to FERC pertaining to water quality issues. Although no non-compliance issues were found, a request by the NHDES to update existing data has been made. Since BHA proposes no changes to the operation of the Project, I believe the BHA alternative approach for testing the water quality will suffice in meeting LIHI’s concerns. Given that BHA will keep the LIHI informed on the status of this issue and provide LIHI all future related correspondence, I am satisfied that this LIHI criterion has been met.

LIHI Criterion-Fish Passage and Protection

Article 32 of the 1982 FERC license provided for the construction of fish passage facilities at the Project within three years after the completion of fish passage facilities at the downstream Sewalls Falls Project (FERC No. 3040). In April 1984 a flood washed away one-third of the Sewalls Falls Dam. The dam was never rebuilt. As a consequence, it was necessary to delete reference to the Sewalls Falls Project in connection with the construction of fish passage facilities in the Merrimack River basin. Now, the Garvin's Falls Project became the next downstream dam from the Project.

On October 16, 1986, the FERC issued an Order Amending license. This order updated Article 32 for the Project to reflect an agreement between Public Service of New Hampshire (PSNH) and the state and federal fishery agencies regarding the construction of fish passage facilities at the mainstream dams on the Merrimack River. Article 32 requires the Project to file functional design drawings with the FERC within two years after the passage of 15,000 adult American shad at the Garvins Falls Project (FERC No. 1893). To date this passage of American shad has not yet occurred.

The 1986 License requires the functional design drawings to be prepared in consultation with the New Hampshire Department of Fish and Game (NHDFG) and the USFWS. Since the Project began operation, the Merrimack River fish restoration program has not achieved its original goals. Consequently, agreement was reached among various state and federal agencies and affected hydroelectric projects on the Merrimack and Contoocook rivers to delay the originally contemplated installation dates of upstream fish facilities at projects above the Amoskeag dam in Manchester, N.H. until a minimum of 15,000 American Shad are observed at that dam.



The Garvin Falls Project (GFP) is the one intervening hydroelectric plant between the Amoskeag facility and the Project. The GFP is required to install upstream fish passage facilities within 3 to 5 years after the passage of 15,000 American shad at the Amoskeag dam. The Project is required to install its fish passage facilities within 3 years after 15,000 American shad are present at the GFP. A letter in March of 2009¹⁷ between the GFP and FERC states that during 2008, no American shad or river herring were observed at the Amoskeag development. Consequently, BHA believes since the GFP was not required to install fish facilities until 2012 at the earliest, the soonest the Project would be required to install its facilities is 2015, three years from 2012.

For an updated status on upstream American Shad passage, I performed a web search and found on the USFWS Central New England Fisheries Resources Office's web site¹⁸, that American Shad passage above the Amoskeag Dam continues to document no passage of fish as of May 31, 2016.

With respect to downstream fish passage the Project maintains a 40-cfs downstream flow through a pipe located in the gated concrete spillway of the project. In accordance with USFWS requirements, the bypass flow is maintained from May 1 through June 30 of each year.

In the application BHA states:

- Anadromous and/or catadromous fish are present in the Project area or are known to have been present historically. Additionally, the facility is 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;
- BHA stated that they have ongoing and periodic consultation with the USFWS and the NH Department of Fish and Game (NHDFG), concerning the schedule for design and construction of upstream and downstream fish passage facilities. BHA also stated that the Project is in compliance regarding downstream migration facilities, with all the installed facilities functioning satisfactorily;
- In recent discussion with USFWS and NHDFG regarding upstream passage facilities, barring changes to river conditions or fish management plans, BHA's next scheduled consultation on these matters was scheduled to take place no earlier than June 1, 2012.

During the prior certification period, a review of the FERC docket indicates that BHA made one submission to FERC pertaining to fish passage and protection issues¹⁹. Also no non-compliance issues or areas of new concerns were found. I am satisfied that this LIHI criterion has been met.

LIHI Criterion-Watershed Protection

BHA states that there is no buffer zone dedicated for conservation purposes extending 200 feet from the average annual high water line for at least 50% of the shoreline. Additionally, no approved

¹⁷ <http://elibrary.ferc.gov/idmws/common/opennat.asp?fileID=11959795>

¹⁸ <http://www.fws.gov/northeast/cnefro/returns.html#AMO>

¹⁹ <http://elibrary.ferc.gov/idmws/common/OpenNat.asp?fileID=12295744>



watershed enhancement fund exists that could achieve within the watershed the ecological and recreational equivalent of land protection.

My review was unable to find any references to shoreline manage plans within the FERC license or the FERC docket.

During the prior certification period, a review of the FERC docket indicates that BHA has not made any submissions to FERC pertaining to watershed protection issues. No non-compliance issues or areas of new concerns were found during the last LIHI certification period. I am satisfied that this LIHI criterion has been met.

LIHI Criterion-Threatened and Endangered Species

In the application BHA states that:

- No species in the Contoocook River watershed are currently federally listed as endangered. The following species are currently listed by the state of New Hampshire as threatened, endangered or species of Special Concern:
 - long-leaved pond weed (*Potamogeton nodosus*) – Threaten
 - Bald Eagle (*Haliaeetus /eucocephalus*) - Threaten
 - Fowler's Toad (*Bufo fowleri*) – special concern
 - Wood Turtle (*Glyptemys iiiSculpta*) – special concern
- The FERC license requires compliance with any terms and conditions that Federal or State Fish and Wildlife agencies have determined appropriate to prevent loss of, or damage to, fish and wildlife resources. The NHDFG did not request the FERC to require a cumulative impact study for this facility.
- There have been no deficiencies noted by any agency with jurisdiction for the facility. A request was submitted to the New Hampshire Natural Heritage Bureau (NHHB) for a comprehensive list of all threatened or endangered species in the vicinity of the project. On September 18, 2015, the NHHB sent a letter to BHA supporting BHA's conclusion regarding species impacted by the facility. For the three wildlife species found, the NHHB directed the BHA to contact the NHDFG for further guidance.

On May 19, 2016, BHA forwarded me an email response from NHDFG stating they need to perform a department review before making an assessment on wildlife species. Also, an email response from the NHHB was provided stating they do not have accurate data regarding the status of the *Potamogeton nodosus* population in the Contoocook River, either current or historical. Therefore, it is not possible for NHHB to say whether or not the dam has impacted this species. NHHB also states that the initial installation of the dam, as well as other upstream dam on the Contoocook River Reservoir, have altered water levels. Without knowledge on average daily fluctuations or potential evidence of scour on riverbanks, it is difficult to say whether habitat has been maintained.

*During the prior certification period, no non-compliance issues or areas of new concerns were found. Recent response from NHDFG concludes further study is required before making an assessment on wildlife species. The NHHB concluded that they do not have accurate data regarding *Potamogeton nodosus* population in the Contoocook River, either current or historical to make a proper biological assessment and recommended studies. However, since no significant*



changes in Project operation or overall river conditions have been identified during the prior certification period, I am satisfied that this LIHI criterion has been met.

LIHI Criterion-Cultural Resource Protection

BHA states the Project is in compliance with all requirements regarding cultural resource protection, mitigation or enhancement.

BHA submitted a Request for Project Review to the New Hampshire Division of Historical Resources (NHDHR) and provided a boundary map encompassing both the Penacook Upper and the Penacook Lower Project boundaries. On February 9, 2010 the NHDHR confirmed that there are no historic properties affected by the project.

My review could not find any other correspondence within the FERC docket pertaining to cultural resources protection concerns.

The Facility is in compliance with all requirements regarding Cultural Resources. A review of the FERC docket indicates that during the prior LIHI certification period, no new concerns pertaining to protection of cultural resources have occurred.

LIHI Criterion-Recreation

BHA states the Project is in compliance with the recreational access, accommodation and facilities conditions in its FERC license.

Prior to licensing, there were no developed recreational facilities within the project vicinity. As part of the FERC licensing process, the USFWS recommended access to anglers across project lands including a boat-launching ramp below the dam and a small parking area be provided. The Project has constructed and currently maintains a parking area and boat launch facility in a cove on the southern shore of the Contoocook River approximately 700 feet downstream of the powerhouse free of charge to visitors. The boat launch area provides access to the Merrimac River and is widely used by local fishermen, daytime boaters and by local kayak clubs. Moderate levels of angling have been observed in the project's impoundment and on the southern bank of the tailrace during the 27 years of project operation. Access is gained to the southern bank of the tailrace by crossing BHA property immediately downstream of the powerhouse or from property surrounding the boat launch ramp. An abandoned mill prevents access on the northern bank of the tailrace area.

My review could not find any other correspondence within the FERC docket pertaining to recreation concerns.

The Facility is in compliance with all requirements regarding Recreation. A review of the FERC docket indicates that during the prior LIHI certification period, no new concerns pertaining to recreation have occurred.



LIHI Criterion-Facilities Recommended for Removal

A review of the FERC docket indicates that during the prior LIHI certification period, the Project has not been recommended for removal by a natural resource agency.

RECOMMENDATION

A review of the recertification application, additional documentation noted herein, public comments submitted in writing or other communications with resource agencies and other entities, and a FERC docket search for the current LIHI certification period has been conducted. I have concluded that the no material changes or violations of required operations have occurred during this period.

I recommend that BHA be issued a LIHI recertification for an additional five years for the Lower Penacook Hydroelectric Project, FERC Docket P-3342, based on the following conditions:

- 1. BHA has approached the NHDES pertaining to their concerns about minimum flows and pond fluctuations going forward. The BHA is currently waiting for the NHDES to provide more detail on the format required pertaining to pond fluctuation history over the last five years. The BHA will prepare the pond fluctuation summary report within 60 days after receiving a response from the NHDES pertaining to an agreed to reporting format. The BHA will also provide a copy of this report to LIHI along with all related correspondence.*
- 2. Within 30 days after LIHI recertification, BHA will contact the NHDES to work out final details on the alternative approach for spot testing the water quality as proposed by BHA. The BHA will also provide LIHI with all related correspondence pertaining to this issue.*

Gary M. Franc



FRANC LOGIC

*Licensing & Compliance
Hydropower Consulting & Modeling*



APPENDIX A
SUMMARY OF E-LIBRARY SEARCH
(REVERSE CHRONOLOGICAL ORDER)

Click To Go To FERC elibrary. (Must Be Connected To Web.)			Click To Clear Out Records	Click To ReFilter	VERSION	7/23/2014		Program Functionality Ends On [Friday Jul 01, 2016]
Date	FERC ID	Category	Subject	Class	Type	Availability	Info	
2/10/2016	Multiple	Issuance	Letter to multiple licensees requesting information regarding process selection for relicense under P-77 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14427930	
1/21/2016	Multiple	Submittal	Essex Hydro Associates, L.L.C. Submits No change in Hazard Classifications under P-3240, et. al.	Report/Form	EAP Testing Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14420990	
10/29/2015	Multiple	Submittal	Essex Hydro Associates, L.L.C. under P-2556, et. al..	Applicant Correspondence	Supplemental/Additional Information	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14393497	
10/29/2015	Multiple	Submittal	Essex Hydro Associates, L.L.C. under P-2556, et. al..	Applicant Correspondence	Supplemental/Additional Information	Privileged	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14393498	
8/20/2015	P-3342-000	Submittal	Briar Hydro Associates' CD containing the Exhibit G drawings for the Penacook Lower Falls Project under P-3342.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14369640	
8/20/2015	P-3342-000	Submittal	Briar Hydro Associates submits the Exhibit G drawings for the Penacook Lower Falls Project under P-3342.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14369188	
6/12/2015	P-3342-000	Submittal	CD containing Briar Hydro Associates' Exhibit G drawings for the Penacook Lower Falls Project under P-3342.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14350034	
6/12/2015	P-3342-000	Submittal	Briar Hydro Associates submits Exhibit G drawings for the Penacook Lower Falls Project under P-3342.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14348885	
6/4/2015	P-3342-019	Issuance	Order Approving Revised Exhibit G Drawings re Briar Hydro Associates, LP under P-3342.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14344862	
5/20/2015	P-3342-018	Issuance	Order granting extension of time re Briar Hydro Associates, LP under P-3342.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14339494	
4/24/2015	P-3342-018	Submittal	Report / Form of Briar Hydro Associates under P-3342.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14329175	
4/14/2015	P-3342-000	Submittal	Briar Hydro Associates, Penacook Lower Falls Annual Spillway Gate Test under P-3342.	Report/Form	Annual Spill Gate Testing Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14324145	
4/14/2015	P-3342-000	Submittal	Briar Hydro Associates - Penacook Lower Falls Annual Spillway Gate Test under P-3342.	Report/Form	Annual Spill Gate Testing Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14324192	
4/1/2015	Multiple	Issuance	Notice of License Expiration and Request for Information Regarding Process Selection.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14320118	
3/18/2015	P-3342-018	Submittal	Briar Hydro Associates, Penacook Lower Falls Project Boundary Revision under P-3342.	Report/Form	Project Operations Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14313734	
3/18/2015	P-3342-019	Submittal	Briar Hydro Associates, Penacook Lower Falls Project Boundary Revision under P-3342.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14313735	

Date	FERC ID	Category	Subject	Class	Type	Availability	Info
3/9/2015	P-3342-018	Issuance	Order Granting Extension of Time re Briar Hydro Associates L.P's Penacook Lower Falls Hydroelectric Project under P-3342.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14310130
2/6/2015	Multiple	Issuance	Memo dated 2/6/15 re the Record of phone conversation regarding annual minimum flow certification notifications under P-4770 et al.	FERC Memo	Internal Transmittal Memo	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14299657
2/2/2015	Multiple	Issuance	Letter to Essex Hydro Associates, LLC re the minimum flow certification for the North Hartland Project et al under P-2816 et al.	FERC Correspondence With Applicant	General Correspondence	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14298752
1/23/2015	P-3342-018	Submittal	Briar Hydro Associates Penacook Lower Falls Project Request for Extension of Time under P-3342.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14294357
1/8/2015	Multiple	Submittal	Essex Hydro Associates, L.L.C. Letter No Change in Hazard Classification under P-3240, et. al.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14288636
1/8/2015	Multiple	Submittal	Briar Hydro Associates Minimum flow Release under P-3240, et. al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14288721
10/27/2014	P-3342-018	Issuance	Order approving change in land rights and project boundary revision re Briar Hydro Associates, LP's Penacook Lower Falls Hydroelectric Project under P-3342.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14263974
10/24/2014	Multiple	Submittal	Essex Hydro Associates, L.L.C. Annual Power Generation Letters under P-3240., et. al..	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14263437
10/24/2014	Multiple	Submittal	Essex Hydro Associates, L.L.C. Annual Power Generation Letters under P-3240., et. al..	Report/Form	Annual Generation Report	Privileged	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14263438
9/23/2014	P-3342-018	Issuance	Notice of Application Accepted for Filing, Soliciting Comments, Motions to Intervene, and Protests re Briar Hydro Associates, LP's Penacook Lower Falls Hydroelectric Project under P-3342.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14253710
7/31/2014	P-3342-000	Submittal	Briar Hydro Associates - Penacook Lower Falls DSSMR under P-3342.	Report/Form	Dam Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14239115
7/31/2014	P-3342-000	Submittal	Briar Hydro Associates - Penacook Lower Falls DSSMR under P-3342.	Report/Form	Dam Safety Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14239116
6/4/2014	P-3342-018	Submittal	Supplemental Information of Briar Hydro Associates under P-3342.	Applicant Correspondence	Supplemental/Additional Information	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14222770
6/4/2014	P-3342-018	Submittal	Supplemental Information of Briar Hydro Associates under P-3342.	Applicant Correspondence	Supplemental/Additional Information	Privileged	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14222771
4/9/2014	P-3342-018	Issuance	Letter order granting Briar Hydro Associates' 4/4/14 request for authorization for additional time to submit a conveyance fee title by 6/27/14 regarding property within the boundary of the Penacook Lower Falls Hydroelectric Project under P-3342.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14203106
4/4/2014	P-3342-018	Submittal	Briar Hydro Associates submits Request for Extension of Time under P-3342.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14201788
4/4/2014	P-3342-018	Submittal	Briar Hydro Associates submits Request for Extension of Time under P-3342.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Privileged	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14201789

Date	FERC ID	Category	Subject	Class	Type	Availability	Info
3/3/2014	P-3342-000	Issuance	Letter order accepting Essex Hydro Associates LLC's 1/23/14 filing of the Dam Safety Surveillance & Monitoring Plan for the Penacock Lower Falls Project under P-3342.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14194362
1/28/2014	Multiple	Submittal	Briar Hydro Associates Minimum Flow Release under P-3240-000, et. al..	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14181279
1/23/2014	P-3342-000	Submittal	Briar Hydro Associates Penacock Lower Falls DSSMP under P-3342.	Report/Form	Dam Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14179676
1/23/2014	P-3342-000	Submittal	Briar Hydro Associates Penacock Lower Falls DSSMP under P-3342.	Report/Form	Dam Safety Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14179677
1/21/2014	P-3342-000	Issuance	Dam Safety Inspection Report by NYRO for New Hampshire Hydro Associates for the Penacock Lower Falls Project for the period May 19, 2010 to September 25, 2013 under P-3342.	FERC Report/Study	Dam Safety Inspection Report/Operation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14178785
1/21/2014	P-3342-000	Issuance	Dam Safety Inspection Report by NYRO for New Hampshire Hydro Associates for the Penacock Lower Falls Project for the period May 19, 2010 to September 25, 2013 under P-3342.	FERC Report/Study	Dam Safety Inspection Report/Operation Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14178786
1/13/2014	P-3342-018	Issuance	Letter requesting Briar Hydro Associates to submit w/in 75 days additional information re the request for Authorization of Fee Title Conveyance to 77 Chartwell Properties for the Penacock Lower Falls Project under P-3342.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14176480
1/7/2014	Multiple	Submittal	No change in Hazard Classification for Essex Hydro Associates, L.L.C. Managed Sites under P-3240., et. al..	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14175187
12/31/2013	P-3342-000	Submittal	Briar Hydro Associates - Penacock Lower Falls Annual Spillway Gate Test under P-3342.	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14173654
11/27/2013	Multiple	Issuance	Letter to Essex Hydro Associates LLC commenting on the Dam Safety Inspection for the Penacock Upper Falls Project et al under P-6689 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14174102
11/6/2013	P-3342-018	Submittal	Request of Briar Hydro Associates re the Penacock Lower Falls Project under P-3342.	Applicant Correspondence	Supplemental/Additional Information	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14160229
11/6/2013	P-3342-000	Submittal	Request of Briar Hydro Associates re the Penacock Lower Falls Project under P-3342.	Applicant Correspondence	Supplemental/Additional Information	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14160230
10/24/2013	Multiple	Submittal	Essex Hydro Associates, L.L.C. Gross Power Generation Letters under P-4770, et. al..	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14156606
10/24/2013	Multiple	Submittal	Essex Hydro Associates, L.L.C. Gross Power Generation Letters under P-4770, et. al..	Report/Form	Annual Generation Report	Privileged	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14156607
9/24/2013	Multiple	Submittal	Briar Hydro Associates Project Information for Annual Inspections under P-3240., et. al..	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14148570
1/4/2013	Multiple	Submittal	Briar Hydro Associates under P-3240-000, et. al. 2012 Minimum flow release.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14079796
1/3/2013	Multiple	Submittal	Essex Hydro Associates, L.L.C. under P-3240, et. al.. No change in Hazard Classification	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14079378

Date	FERC ID	Category	Subject	Class	Type	Availability	Info
10/26/2012	P-3342-000	Submittal	Briar Hydro Associates Power Generation October 1 2011 to September 30 2012 under P-3342.	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14062405
10/26/2012	P-3342-000	Submittal	Briar Hydro Associates Power Generation October 1 2011 to September 30 2012 under P-3342.	Report/Form	Annual Generation Report	Privileged	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14062406
4/25/2012	P-3342-000	Submittal	Briar Hydro Associates Penacook Lower Falls Annual Spillway Gate Test under P-3342.	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=14016264
1/9/2012	Multiple	Issuance	Letter to the parties addressed discussing a wide variety of recreation issues in conjunction with licensing and operation hydropower projects under P-2652 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13991781
1/6/2012	Multiple	Submittal	ESSEX HYDRO ASSOCIATES, LLC Letter No change in Hazard Classification under P-3240, et al	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13985502
1/6/2012	Multiple	Submittal	Briar Hydro Associates Minimum Flow Release under P-3240, et al	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13985523
10/26/2011	P-3342-000	Submittal	Briar Hydro Associates, Penacook Lower Falls Power Generaion under P-3342.	Report/Form	Annual Generation Report	Privileged	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13966022
10/26/2011	P-3342-000	Submittal	Briar Hydro Associates, Penacook Lower Falls Power Generaion under P-3342.	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13966023
1/6/2011	Multiple	Submittal	Essex Hydro Associates, LLC submits letter stating that there were no changes in Hazard Classification for the Briar Pipe et al under P-3240 et al.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13885503
10/27/2010	P-3342-000	Submittal	Briar Hydro Associates, Penacook Lower Falls, Power Generation Oct. 1, 2009 - Sept. 30, 2010 under P-3342.	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13860230
10/7/2010	P-3342-000	Submittal	Penacook Lower Falls Annual Spillway Gate Test under P-3342.	Report/Form	Annual Spill Gate Testing Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13854723
8/23/2010	P-3342-000	Issuance	Dam Safety Inspection Report by New York Regional Office for New Hampshire Hydro Associates' Penacook Lower Falls Project for the period of 8/13/07 to 5/19/10 under P-3342.	FERC Report/Study	Dam Safety Inspection Report/Operation Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13844057
3/19/2010	Multiple	Submittal	BRIAR HYDRO ASSOCIATES Status Report on Compliance Regarding Upstream and Downstream Fish Passage Requirements under P-3240, et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13801875
2/19/2010	Multiple	Submittal	Briar Hydro Associates submits its response to NHDES' 2/24/09 letters requesting an update to the Notification Flowchart and related agency contact information for all Emergency Action Plans under P-6689 et al.	Report/Form	Emergency Action Plan	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13797649
1/8/2010	Multiple	Submittal	Essex Hydro Associates, LLC submits letter re the changes in hazard classification for Essex Hydro managed sites under P-3240 et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13787659
10/30/2009	P-3342-000	Submittal	Penacook Lower Falls Gross Power Generation Oct. 1, 2008-Sept. 30, 2009 under P-3342.	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13766529
4/8/2009	P-3342-000	Submittal	Annual Spillway Gate Test Penacook Lower Falls P-3342 .	Report/Form	Annual Spill Gate Testing Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13705831

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1/16/2009	Multiple	Issuance	Letter informing A&D Hydro Inc et al of proposed changes to the FERC Hydro Security Program and to provide a timeline for the revisions under P-7254 et al.	FERC Correspondence With Applicant	General Correspondence	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13708762
1/5/2009	Multiple	Submittal	Briar Hydro Associates submits their Minimum Flow Report for year 2008 for the projects under P-3240 et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13682116
1/5/2009	Multiple	Submittal	Essex Hydro Associates reports that no changes in property or circumstances have taken place upstream or downstream of the Penacock Project et al under P-3240 et al.	Report/Form	EAP Testing Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13682119
11/7/2008	P-3342-000	Issuance	Environmental Inspection Report by New York Regional Office for Penacock Lower Falls under P-3342.	FERC Report/Study	Environmental Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13662404
11/6/2008	P-3342-000	Issuance	Letter requesting Briar Hydro Associates to submit w/in 30 days a schedule for the updating and installing the signs re the 10/10/08 environmental inspections of the Penacock Lower Project under P-3342.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13662807
10/24/2008	P-3342-000	Submittal	Briar Hydro Associates submits their Annual Report of Gross Energy Generated for the Penacock Lower Falls Project under P-3342.	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13657913
10/22/2008	P-3342-000	Submittal	Briar Hydro Associates submits the gross amount of power generated by the project during the period 10/1/07 through 9/30/08 was the amount of power used for station power was 0 KWH etc under P-3342.	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13660100
8/29/2008	Multiple	Issuance	Letter to Briar Hydro Associates/Essex Hydro Associates, LLC confirming the telephone conversation concerning the Environmental Inspection for the Rolfe Canal, Penstock Lower & Penstock Upper Projects on 9/10/08 under P-3240 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13644071
8/29/2008	Multiple	Issuance	Letter to Briar Hydro Associates/Essex Hydro Associates, LLC confirming the telephone conversation about the Environmental Inspections of the Rolfe Canal Project et al on 9/10/08 under P-3240 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13644072
4/11/2008	P-3342-000	Submittal	Briar Hydro Associates notifies FERC that on 4/8/08 all plant spillway gates at the Penacock Lower Falls Project were operated as required under 18 CFR 12.44 under P-3342.	Report/Form	Annual Spill Gate Testing Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13603897
3/19/2008	P-3342-000	Submittal	Comments of the New Hampshire Department of Environmental Services re review of hazard classifications for the Penacock Lower Dam under P-3342.	Other Submittal	Government Agency Submittal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13595424
1/4/2008	Multiple	Submittal	Essex Hydro Associates, LLC informs FERC that no changes in property etc have taken place upstream & downstream of the Briar Pipe Project et al that would impact the existing low hazard classification under P-614 et al.	Report/Form	EAP Testing Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13570836
10/31/2007	P-3342-000	Issuance	Dam Safety Inspection Report by New York Regional Office for New Hampshire Hydro Associates' Penacock Lower Falls Project for the period of 4/5/04 - 8/13/07 under P-3342.	FERC Report/Study	Dam Safety Inspection Report/Operation Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13554825
10/26/2007	P-3342-000	Submittal	Briar Hydro Associates submits their Annual Generation Report for the period of 10/1/06 - 9/30/07 for the Penacock Lower Falls Project under P-3342.	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13553176
8/8/2007	P-3342-000	Submittal	Briar Hydro Associates/Essex Hydro, LLC reports that the minimum flow requirements have been met for the preceding year re the Penacock Lower Falls Project under P-3342.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=13538559
1/3/2007	Multiple	Submittal	Essex Hydro Associates, LLC reports that there was no change in hazard classification for the Essex Hydro Managed Sites under P-3240 et al.	Report/Form	EAP Testing Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4472701
1/2/2007	Multiple	Submittal	Briar Hydro Associates reports that the minimum flow requirements have been adhered to for calendar year 2006 under P-3240 et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4472697

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12/26/2006	P-3342-000	Submittal	Briar Hydro Associates submits its Annual Spillway Gate Report for the 4/5/06 et al test conducted on the Penacook Lower Falls Project under P-3342.	Report/Form	Annual Spill Gate Testing Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4472684
10/13/2006	P-3342-000	Submittal	Briar Hydro Associates' statement of the gross amount of power generated by Penacook Lower Falls Project during the period 10/1/05 through 9/30/06 under P-3342.	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4448499
10/6/2006	Multiple	Submittal	Essex Hydro Associates, LLC submits letter dated 5/3/06 to John Warner, US Fish & Wildlife Service which states that the downstream migration facilities have been fabricated and installed at the Rolfe Canal Proj-3342 et al.	Report/Form	Environmental and Recreational Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4445748
10/6/2006	Multiple	Submittal	Essex Hydro Associates, LLC submits letter dated 5/3/06 to John Warner, US Fish & Wildlife Service which states that the downstream migration facilities have been fabricated and installed at the Rolfe Canal Proj-3342 et al. LARGE FORMAT ONLY.Availability: Public	Report/Form	Environmental and Recreational Compliance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4446967
10/6/2006	Multiple	Submittal	Essex Hydro Associates, LLC submits letter dated 5/3/06 to Mr Warner, US Fish & Wildlife Service stating that the downstream migration facilities have been fabricated & installed at the Rolfe Canal Proj-3342 et al. LARGE FORMAT ONLY.Availability: Public	Report/Form	Environmental and Recreational Compliance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4447832
10/6/2006	Multiple	Submittal	Essex Hydro Associates, LLC submits letter dated 5/3/06 to John Warner, US Fish & Wildlife Service which states that the downstream migration facilities have been fabricated and installed at the Rolfe Canal Proj-3342 et al. LARGE FORMATS ONLY.Availability: Public	Report/Form	Environmental and Recreational Compliance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4446968
5/3/2006	Multiple	Submittal	Essex Hydro Associates, LLC general partner of Concord Hydro Associates, LLC reports that the downstream migration facilities have been fabricated and installed for the Rolfe Canal Hydroelectric Project et al under P-3240 et al.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4413855
5/3/2006	Multiple	Submittal	Essex Hydro Associates, LLC general partner of Concord Hydro Associates, LLC reports that the downstream migration facilities have been fabricated and installed for the Rolfe Canal Hydroelectric Project et al under P-3240 et al. LARGE FORMAT ONLY. JTAvailability: Public	Report/Form	Project Operations Compliance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4413957
5/3/2006	Multiple	Submittal	Essex Hydro Associates, LLC general partner of Concord Hydro Associates, LLC reports that the downstream migration facilities have been fabricated and installed for the Rolfe Canal Hydroelectric Project et al under P-3240 et al. LARGE FORMAT ONLY.Availability: Public	Report/Form	Project Operations Compliance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4413954
5/3/2006	Multiple	Submittal	Essex Hydro Associates, LLC general partner of Concord Hydro Associates, LLC reports that the downstream migration facilities have been fabricated & installed for the Rolfe Canal Hydro Project et al P-3240 et al. LARGE FORMATS ONLY .Availability: Public	Report/Form	Project Operations Compliance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4413949
3/29/2006	Multiple	Issuance	Letter requesting Essex Hydro Associates to remit by 5/13/06 annual fees for benefits assessed from headwater projects in the Merrimack River Basin for Lower Penacook Project et al for period 1/1/05 to 12/31/05, HB61-06A-27 et al.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4390450
1/3/2006	Multiple	Submittal	Essex Hydro Associates , LLC reports no change in hazard classification for Briar Pipe Project et al under P-3240 et al.	Report/Form	EAP Testing Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4368527
1/3/2006	Multiple	Submittal	Briar Hydro Associates report that the minimum flow requirements have been adhered to date for calendar year 2005 under P-3240 et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4368533
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&doclist=4367882
6/21/2005	Multiple	Submittal	US Fish and Wildlife Service's response to Essex Hydro Associates, LLC's 2/23/05 letter proposing the operation of downstream passage facilities at the Penacook Lower Falls Project et al under P-3342 et al.	Other Submittal	Government Agency Submittal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4321253
4/21/2005	Multiple	Issuance	Letter requesting Essex Hydro Associates to submit by 6/6/05 annual fees for benefits assessed from headwater projects in the Merrimack River Basin for the period of 1/1/04 - 12/31/04 under HB61-05A-27 et al. (Bill #HB525). aj	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4295805
1/19/2005	Multiple	Issuance	Letter order accepting Essex Hydro Associates, LLC's 1/11/05 filing of its revised Public Safety Plans for the Rolfe Canal & Penstock Lower Projects which satisfy the requirements of Section 12.4 etc under P-3240 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4270709

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1/11/2005	Multiple	Submittal	Briar Hydro Associates submits the Public Safety Plans for the Rolfe Canal & Penacook Lower Falls Projects under P-3240 et al.	Report/Form	Project Safety Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4270194
1/11/2005	Multiple	Submittal	Briar Hydro Associates submits the Public Safety Plans for the Rolfe Canal & Penacook Lower Falls Projects under P-3240 et al. LARGE FORMAT ONLY.Availability: CEII	Report/Form	Project Safety Compliance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4273147
1/11/2005	Multiple	Submittal	Briar Hydro Associates' submits the Public Safety Plans for the Rolfe Canal & Penacook Lower Falls Projects under P-3240 et al.	Report/Form	Project Safety Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4270195
1/11/2005	Multiple	Submittal	Briar Hydro Associates' submits the Public Safety Plans for the Rolfe Canal & Penacook Lower Falls Projects under P-3240 et al. LARGE FORMAT ONLY.Availability: CEII	Report/Form	Project Safety Compliance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4273143
1/4/2005	Multiple	Submittal	Essex Hydro Associates LLC informs FERC that there has been no changes in property or circumstances has taken place upstream or downstream of the the 3 Penacook, New Hampshire or Dodge Falls Project under P-3240 et al.	Report/Form	EAP Testing Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4267705
1/3/2005	Multiple	Submittal	Briar Hydro Associates submits its minimum flow report for calendar year 2004 under P-3240 et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4267707
11/4/2004	P-3342-000	Submittal	Briar Hydro Associates reports the Annual Charges of gross kilowatt hours generated during the period of 10/1/03 through 9/30/04 re Penacook Lower Falls Project under P-3342.	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4252923
9/28/2004	P-3342-000	Submittal	Briar Hydro Associates submits the 2004 Annual Spillway Gate Opening Certification for the Penacook Lower Falls Project under P-3342.	Report/Form	Annual Spill Gate Testing Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4280014
7/29/2004	P-3342-000	Issuance	Environmental Inspection Report by the New York Regional Office for Briar Hydro Associates' Penacook Lower Falls Project regarding 6/8/04 inspection under P-3342.	FERC Report/Study	Dam Safety Inspection Report/Operation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4224620
7/20/2004	P-3342-000	Issuance	Environmental Inspection Report by New York Regional Office for Briar Hydro Associates' Penacook Lower Falls Project which was conducted on 6/8/04 under P-3342.	FERC Report/Study	Environmental Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4223318
7/6/2004	Multiple	Issuance	Order granting Briar Hydro Associates an extension of time until January 31, 2006 to file functional design drawings of the proposed fish passage facilities at Rolfe Canal Project et al under P-3240 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4217969
6/23/2004	P-3342-000	Issuance	Operation Report by New York Regional Office for New Hampshire Hydro Associates' Penacook Lower Falls Project for the period od 9/17/01 - 4/5/04 under P-3342.	FERC Report/Study	Dam Safety Inspection Report/Operation Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4217460
5/11/2004	Multiple	Submittal	Essex Hydro Associates, LLC requests an extension of time until 1/31/06 to consult, develop & file functional design drawings of fish passage facilities etc re the Penacook Lower Falls Hydroelectric Project et al under P-3342 et al.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4207961
4/22/2004	Multiple	Issuance	Letter informing David Sherman that the 4/5/04 operation inspection of Penacook Lower Falls Diversion Project et al found structures to be in satisfactory condition with no significant deficiencies under P-3240 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4197927
4/2/2004	P-3342-000	Submittal	Briar Hydro Associates/Essex Hydro, LLC informs FERC that the minimum flow requirements for the Penacook Lower Falls Project have been met for the year 2003 under P-3342.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4194588
4/1/2004	Multiple	Issuance	Letter requesting Essex Hydro Associates to submit by 5/17/04 annual fees for benefits assessed from headwater projects in the Merrimack River Basin for period of 1/1/03 - 12/31/03 under HB61-04A-27 et al. (Bill # HB413).	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4194685
1/9/2004	Multiple	Submittal	Essex Hydro Associates LLC informs FERC that no changes in property or circumstances has taken place upstream or downstream of the three Penacook, New Hampshire or Dodge Falls Project under P-3240 et al.	Report/Form	EAP Testing Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4170634

Date	FERC ID	Category	Subject	Class	Type	Availability	Info
1/7/2004	Multiple	Submittal	Briar Hydro Associates reports that the minimum flow requirements for the project had been adhered to for 2003 under P-3240 et al	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4169427
6/25/2003	Multiple	Issuance	Letter order accepting Briar Hydro Associates, LLC's 6/23/03 submittal of the annual Emergency Action Plan Exemption review, for the Briar Pipe Dam et al under P-3240 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4116021
6/23/2003	Multiple	Submittal	Essex Hydro Associates, LLC reports no change in hazard classification for the Briar Pipe sites re Penacook Project et al under P-3240 et al.	Report/Form	Project Operations Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4114888
6/17/2003	P-3342-015	Issuance	Letter informing Essex Hydro Associates, LLC that in accordance with Section 8.11 (c) of the Commission's regulations, it is exempted from further filing of the Form 80 for the Penacook Lower Falls Project under P-3342.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4112839
4/23/2003	Multiple	Issuance	Letter requesting Briar Hydro Associates to submit by 6/9/03 annual fees for benefits assessed from headwater projects in the Merrimack River Basin for the period 1/1/02 through 13/31/02, HB61-03A-27 et al.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4096036
4/9/2003	Multiple	Issuance	Letter order informing Briar Hydro Associated & NH DES that its 3/27/03 Spillway Gate Certification Reports for the Penacook Lower Falls & Upper Falls Projects satisfies the filing requirements of Section 12.44 of FERC's regulations under P-3342 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4095286
4/2/2003	Multiple	Submittal	Briar Hydro Associates submits its FERC Form 80 - Licensed Hydropower Development Recreation Report for the period ending 12/31/02 for the Penacook Lower Falls Project under P-3342.	Report/Form	Form 80 - Licensed Hydropower Development Recreation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4107047
3/27/2003	P-3342-000	Submittal	Briar Hydro Associates submits the Annual Spillway Gate Operation Certificate for the Penacook Lower Falls Project under P-3342.	Report/Form	Annual Spill Gate Testing Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4090934
2/25/2003	Multiple	Submittal	Essex Hydro Associates submits a check in the amount of \$2,974 which represents payment for the annual charge bill (#HB207), in response to FERC's 2/12/03 letter under P-3240 et al.	Report/Form	Annual Headwater Benefits Compliance	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4080827
2/6/2003	P-3342-000	Submittal	Briar Hydro Associates request for the corporate official Richard A Norman to be responsible for Penacook Lower Falls Proj-3342.	Pleading/Motion	Procedural Motion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4075937
1/21/2003	P-3342-000	Issuance	Letter order accepting New Hampshire Hydro Accociates' 01/02/03 filing of its Minimum Flow Certification, as satisfying the filing requirements of Section 12.4 of FERC's Regulations for the Allied Leather Forebay Project under P-3342.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4089281
1/21/2003	P-3342-000	Issuance	Letter order informing Davis Sherman that the letter dated 1/2/03 certifying compliance with minimum flow requirement for the past year satisfies the filing requirement of Section 12.4 of the Commission's regulations under P-3342.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4089223
1/2/2003	P-3342-000	Submittal	Essex Hydro Associates, LLC provides report of the gross amount of power generated for the Penacook Lower Falls Project during 10/1/01 through 9/30/02 under P-3342.	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4065990
1/2/2003	Multiple	Submittal	Briar Hydro Associates informs FERC that the minimum flow requirements had been adhered to date for calender year 2002 under P-3240 et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4063763
12/13/2002	P-3342-014	Issuance	Letter providing Essex Hydro Associates, LLC with guidelines to help them maintain compliance with the license requirements for the Penacook Lower Falls Proj-3342.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4059347
7/19/2002	P-3342-000	Submittal	Briar Hydro Associates submits four executed originals of the acknowledgment of acceptance of the transfer of license for the Penstock Lower Falls Project from New Hampshire Hydro Associates in compliance with FERC's 6/14/02 Order under P-3342.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2299790
6/14/2002	P-3342-013	Issuance	Order approving transfer of license re New Hampshire Hydro Associates & Briar Hydro Associates' Penacook Lower Falls Project under P-3342.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4003168

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6/14/2002	P-3342-013	Issuance	Order approving transfer of license re New Hampshire Hydro Associates & Briar Hydro Associates under P-3342.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2286347
6/12/2002	P-3342-108	Submittal	New Hampshire Hydro Associates and Briar Hydro Associates submits and application for transfer of license filed on May 8, 2002 under P-3342.	Application/Petition/Request	Transfer of Hydropower License or Exemption	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2285505
5/23/2002	P-3342-013	Submittal	New Hampshire Hydro Associates and Briar Hydro Associates submits the certificate of good standing of Briar Hydro Associates re their 5/8/02 joint application to transfer the license for the Penacook Lower Falls Project under P-3342.	Application/Petition/Request	Transfer of Hydropower License or Exemption	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2280560
5/20/2002	P-3342-013	Issuance	Notice of New Hampshire Hydro Associates transfer of license to Briar Hydro Associates & solicitation of comments, motions to intervene and protests re Penacook Lower Falls Project-3342.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4000634
5/20/2002	P-3342-013	Issuance	Notice of Transfer of license & solicitation of comments, motion to intervene, & protests re New Hampshire Hydro Associates et al's Penacook Lower Falls Project under P-3342.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2278906
5/8/2002	P-3342-013	Submittal	New Hampshire Hydro Associates and Briar Hydro Associates submits a joint application to transfer license re Lower Penacook Project under P-3342.	Application/Petition/Request	Transfer of Hydropower License or Exemption	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2275626
4/30/2002	Multiple	Issuance	Letter requesting Essex Hydro Associates to submit by 6/14/02 payment for benefits assessed from headwater projects in the Merrimack River Basin for period from 1/1/01 through 12/31/01 under HB61-02A-40 et al. (Bill # HB207).	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2273498
4/9/2002	P-3342-000	Submittal	New Hampshire Hydro Associates informs FERC that on 4/11/02 all plant spillway gates at the Penacook Lower Falls project were operated as required by 18 CFR 12.44 and all gates performed satisfactorily under P-3342.	Report/Form	Annual Spill Gate Testing Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2279524
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	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2275983
1/2/2002	P-3342-000	Submittal	New Hampshire Hydro Associates informs FERC that the minimum flow requirements have been adhered to date for calendar year 2001 under P-3342.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2250271
1/2/2002	P-3342-000	Submittal	Briar Hydro Associates informs FERC that the minimum flow requirements have been adhered to date for calendar year 2001 under P-3342.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2250272
11/26/2001	P-3342-000	Issuance	Operation Report, by NYRO, for New Hampshire Hydro Assoc.'s Penacook Lower Falls Project, P-3342 for the period 07/08/1999 to 09/17/2001.	FERC Report/Study	Dam Safety Inspection Report/Operation Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2226393
9/27/2001	Multiple	Issuance	Letter informing Essex Hydro Associates, LLC that the project features & associated facilities were noted to be in good condition & generally well maintained following the 09/17/01 inspection re Allied Leather Forebay Proj-3342 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2259653
8/28/2001	P-3342-002	Submittal	New Hampshire Hydro Associates submits report of Annual Spillway Gate test re Penacook Lower Falls Project conducted on 4/16/01 under P-3342.	Report/Form	Annual Spill Gate Testing Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2282080
7/13/2001	P-3342-000	Submittal	New Hampshire Hydro Associates informs FERC that they have relocated their office with a new address effective 7/01/01 re the Penacook Lower Falls Project under P-3342.	Pleading/Motion	Procedural Motion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4080912
7/13/2001	P-3342-000	Submittal	New Hampshire Hydro Associates informs FERC that effective July 1, 2001 the Boston office has relocated under P-3342.	Applicant Correspondence	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2197012
7/13/2001	P-3342-000	Submittal	New Hampshire Hydro Associates informs FERC that it's Boston Office has relocated effective 7/1/01 under P-3342.	Pleading/Motion	Procedural Motion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=4106092

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2/7/2001	Multiple	Issuance	Letter requesting Essex Hydro Associates to submit by 3/26/01 annual fees for benefits assessed from headwater projects in the Merrimack River Basin for period January 1 to December 31, 2000 under HB61-01A-33 et al.(Bill M1HB07).	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2142759
1/11/2001	P-3342-000	Submittal	New Hampshire Hydro Associates informs submits its gross amount of power generated by the Penacook Lower Falls Project during the period 10/1/99 through 9/30/00, P-3342.	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2119291
1/4/2001	P-3342-000	Submittal	New Hampshire Hydro Associates informs FERC that the minimum flow requirements have been adhered to date for calendar year 2000 for Project-3342.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2130814
11/28/2000	P-3342-000	Issuance	Environmental and Public Use Inspection Report, by NYRO, for New Hampshire Hydro Associates' Penacook Lower Falls Project, P-3342 for the period 06/27/1994 to 07/11/2000.	FERC Report/Study	EPUI and Public Safety Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2120145
7/27/2000	Multiple	Issuance	Letter to Essex Hydro Assoc, LLC discussing the Environmental and Public Use Inspections conducted on July 11, 2000 under P-3240 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2082444
5/9/2000	Multiple	Issuance	Letter requesting Essex Hydro Associates to submit its payment of annual fees due July 23, 2000 for benefits derived from headwater projects in the Merrimack River Basin assessed during period 990101-991231 under HB61-00A-40.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2060709
1/27/2000	P-3342-000	Submittal	New Hampshire Hydro Associates submits response to FERC's letter of January 14, 2000 requesting information re confirmation of inspections to be faxed to their office for Proj-3342.	Applicant Correspondence	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2058286
1/14/2000	Multiple	Issuance	Mass mailing transmitting a summary of requirements of Parts 8 and 12 of FERC regulations to assist Abbott's Mill Hydro et al in compliance with requirements under P-8505 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2034368
12/13/1999	P-3342-000	Submittal	New Hampshire Hydro Associates submits minimum flow requirements for 1999 under P-3342.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2033082
12/8/1999	Multiple	Submittal	Essex Hydro Associates, LLC's designation of corporate official RA Norman et al to receive service re Dodge Falls Associates LP etc under P-8011 et al.	Applicant Correspondence	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2021155
11/23/1999	Multiple	Issuance	Mass mailing to Abbott's Mill Hydro et al discussing Y2K readiness of all gates and outlets and generators under P-8505 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2024200
10/27/1999	P-3342-000	Submittal	New Hampshire Hydro Associates submits statement of gross amount of power generated by Penacook Lower Falls Proj-3342 during the period 981001-990930.	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2003271
10/20/1999	P-3342-000	Submittal	New Hampshire Hydro Associates discusses concerns of the year 2000 date change & plan to have operators monitor the facility during Year 2000 date change under P-3342.	Applicant Correspondence	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2024459
9/8/1999	Multiple	Issuance	Letter to New Hampshire Hydro Associates re operation inspection of Briar Pipe Project, et al conducted on 990708 under P-3240, et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=2006074
7/7/1999	P-3342-000	Submittal	New Hampshire Hydro Associates advises that minimum flow requirements have been met for 1998 re Penacook Lower Falls Proj-3342.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1973047
3/26/1999	P-3342-000	Submittal	New Hampshire Hydro Associates submits Annual Spillway Gate Test Report re Penacook Lower Falls Project under P-3342.	Report/Form	Annual Spill Gate Testing Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1938492
12/21/1998	P-3342-000	Submittal	New Hampshire Hydro Associates advises that minimum flow requirements had been adhered to during 1998 at Proj-3342.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1915257

Date	FERC ID	Category	Subject	Class	Type	Availability	Info
12/21/1998	P-3342-000	Submittal	New Hampshire Hydro Associates acknowledge receipt of FERC's letter re Y2K problem under P-3342.	Applicant Correspondence	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1911716
12/16/1998	Multiple	Issuance	Letter submitting summary of requirements of Part 8 & 12 of FERC Regulations concerning Abbott's Mill Hydro Proj-8505 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1908579
12/11/1998	Multiple	Issuance	FERC East Branch mass mailing re Y2K and water control and conveyance issues for P-8505 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1908604
10/30/1998	P-3342-000	Submittal	New Hampshire Hydro Assocs submits statement of power generated re Penacock Lower Falls Proj for period 971001 to 980930 under P-3342.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1897411
10/30/1998	P-3342-000	Submittal	NH Hydro Associates submits report of power generated in kwh during period 971001-980930 re Penacock Lower Falls Proj-3342.	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1896643
4/15/1998	P-3342-002	Submittal	NH Hydro Associates submits verification form on annual spillway gate test at Penacock Lower Falls Proj-3342.	Report/Form	Annual Spill Gate Testing Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1851869
4/10/1998	P-3342-012	Issuance	Ltr to Essex Hydro Assoc, LLC informing them that their 980406 filing resolves discrepancy about the installed capacity & brings them into conformity w/license re Penacock Lower Falls Proj under P-3342.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1844566
4/6/1998	P-3342-000	Submittal	NH Hydro Associates, LLC advises that turbine nameplate has been altered to reflect that amendment re nameplate for Penacock Lower Falls Hydroelectric Proj-3342.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1843547
4/6/1998	Multiple	Issuance	Ltr requesting Essex Hydro Assoc to submit annual charges re Headwater Benefit Assessment/Merrimack River Basin for period 970101 to 123197 under HB61-98A-40. Payment due in 45 days.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1841262
2/3/1998	Multiple	Issuance	Ltr correcting 980128 mailing of C Goggins phone number re EAP 1998 Reprint & Inundation Mapping under P-8505 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1828539
1/28/1998	Multiple	Issuance	Mass mailing re 1998 reprint & inundation mapping of EAPs re Proj-8505 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1825898
1/13/1998	Multiple	Submittal	Essex Hydro Associates, LLC requests confirmation letters making arrangements for inspections of Newport Hydro Associates Proj-5196 et al to be sent by fax.	Applicant Correspondence	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1823696
11/5/1997	P-3342-000	Submittal	New Hampshire Hydro Associates submits statement of generation during period 961001 thru 970930 re Penacock Lower Falls Proj-3342.	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1800701
9/4/1997	P-3342-000	Issuance	Operation rept re NH Hydro Associates' Penacock Lower Falls Proj-3342 for period 950720 to 970717.	FERC Report/Study	Dam Safety Inspection Report/Operation Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1783639
7/24/1997	P-3342-000	Issuance	Discusses installed capacity discrepancy re Penacock Lower Falls Proj-3342.	FERC Memo	Other Internal Memo	Privileged	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1774913
7/7/1997	P-3342-000	Submittal	NH Hydro Assoc submits info for 970716 annual inspection of Penacock Lower Falls Proj under P-3342.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1774496
5/27/1997	P-3342-002	Submittal	NH Hydro Associates submits annual spillway gate test report for Penacock Lower Falls Proj-3342.	Report/Form	Annual Spill Gate Testing Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1766741
4/11/1997	Multiple	Issuance	Ltr notice requesting Essax Hydro Associates to remit payment of annual charges of CY96 re Penacock Proj in Merrimack River Basin under P-3342, et al.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=195799
11/1/1996	P-3342-000	Submittal	New Hampshire Hydro Assocs submits statement of generation in KWH for hydropower annual charges for FY96 re Penacock Lower Falls Proj-3342.	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=151576
5/17/1996	P-3342-000	Submittal	NH Hydro Associates submits 960415 plant spillway gates at Penacock Lower Falls Proj-3342.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=112661
4/12/1996	Multiple	Issuance	Ltr notice requesting Essex Hydro Assocs to remit payment by 960527 re energy gain benefits for period 950101-951231 re Merrimack River Basin, Peacock Proj-3342, et al. B6074921	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=106520

Date	FERC ID	Category	Subject	Class	Type	Availability	Info
10/11/1995	P-3342-000	Submittal	New Hampshire Hydro Assoc's statement of kWh generated at Penacook Lower Falls Proj for period 941001-950930 (P-3342).Availability: Public	Report/Form	Annual Generation Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1747504
7/21/1995	P-3342-000	Submittal	NH Hydro Assocs submits min flow requires for annual insp performed on 950720 re Penacook Lower Falls Proj-3342.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1744298
5/3/1995	P-3342-000	Issuance	Ltr order accepting NH Hydro Associates public safety plan submission for Penacook Lower Falls Proj-3342.Availability: Public	Order/Opinion	Delegated Order		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1740399
4/24/1995	P-3342-000	Submittal	NH Hydro Assoc advises that boat restraints were installed 950403 & will be removed after 951101 re P-3342.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1743574
4/24/1995	P-3342-000	Submittal	NH Hydro Assocs submits updated public safety plan for Pena- cook Lower Falls Hydro Plant Proj-3342.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1743659
4/4/1995	P-3342-002	Submittal	NH Hydro Assocs submits annual spillway gate test re Penacook Lower Falls Proj under P-3342.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1738126
3/20/1995	Multiple	Issuance	Ltr notice informing Essex Hydro Assocs of headwater headwater benefits assessment for Merrimack River Basin, Peacock Proj under HB61-95A-36 et al.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1736618
3/16/1995	P-3342-000	Submittal	NH Hydro Associates submits Conveyance Facil:Maintenance & Repair Program for Penacook Lower Falls Hydroelectric Proj-3342.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1737541
11/9/1994	Multiple	Issuance	Ltr notice directing NH Hydro Assocs et al to resubmit drawing for Rolfe Canal w/changes w/in 21 days re public safety plan under P-3240.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1716805
10/14/1994	P-3342-000	Submittal	NH Hydro Associates submits updated public safety plan for Penacook Lower Falls Proj-3342.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1734970
10/12/1994	P-3342-000	Submittal	NH Hydro Assocs's statement of generation in KWH for FY94 re Penacook Lower Falls Proj under P-3342.Availability: Public	Report/Form	Annual Generation Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1709852
9/25/1994	Multiple	Issuance	Ltr order granting Briar Hydro Assoc et al extension of time period to submit public safety plans until 941115 re Rolfe Canal P-3240 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1706242
8/19/1994	P-3342-000	Submittal	New Hampshire Hydro Assoc requests extension until 941030 to submit rept on inspections of conveyance facilis at New Hampshire Proj (P-3342).	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1699893
7/12/1994	Multiple	Issuance	Ltr notice directing Briar Hydro Assocs to submit sched for completion of signs on spillways etc w/in 21 days re Rolfe Canal Proj et al under P-3240 et al.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1688943
5/10/1994	P-3342-000	Submittal	NH Hydro Assocs discusses boaters safety restraints under P-3342.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1736113
5/3/1994	P-3342-000	Submittal	NH Hydro Assocs submits annual spillway gate test for Lower Penacook Falls Proj under P-3342.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1676215
4/1/1994	Multiple	Issuance	Ltr notice requesting Essex Hydro Assoc to remit payment per annual headwater benefits for Penacook Proj-3342 in Merrimack River Basin under HB61-94A-36 by 940501.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1665734
3/25/1994	P-3342-007	Issuance	Ltr notice directing NH Hydro Associates to re-file functional design drawings for Essex Hydro Associates, Penacook Lower Falls Proj-3342.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1666221
1/14/1994	P-3342-000	Submittal	NH Hydro Associates submits min flow release for CY93 under P-3342.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1645983
11/29/1993	P-3342-000	Submittal	NH Hydro Assocs advises FERC that boat restraining barrier was removed on 931112 re public safety plan under P-3342.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1634169
10/15/1993	P-3342-000	Submittal	NH Hydro Assocs submits Form 80 licensed hydropower devel recreation rept for Penacook Lower Falls under P-3342. FORM 80Availability: Public	Report/Form	Form 80 - Licensed Hydropower Development Recreation Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1620640
10/7/1993	P-3342-000	Submittal	Annual statement of generation rept in KWH for NH Hydro Assoc for Penacook Lower Falls P-3342 for period of 921001- 930930.Availability: Public	Report/Form	Annual Generation Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1612221
5/13/1993	P-3342-000	Submittal	NH Hydro Associates advises that boaters safety restraints installed at New Hampshire Proj-3342 will be removed after 931101.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1575622
4/27/1993	P-3342-002	Submittal	New Hampshire Hydro Assoc repts re 930416 annual spillway gate test under P-3342.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1574022
4/8/1993	Multiple	Issuance	Ltr notice requesting Essex Hydro Assoc to submit payment on headwater benefits assessment by 930507 for Penacook P-3342 re Merrimack River Basin under HB61-93A-36.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1563232
3/3/1993	P-3342-000	Submittal	Essex Hydro Assocs submits public safety plan for Penacook Lower Falls Proj under P-3342.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1562030
1/20/1993	Multiple	Submittal	Briar Hydro Associates et al advises that public safety plans for Rolfe Canal Proj-3240 et al will be delivered on or before 930301.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1550570
1/6/1993	P-3342-000	Submittal	New Hampshire Hydro Assoc reports no conveyances at Penacook Lower Falls Proj during CY92 (P-3342).Availability: Public	Report/Form	Annual Conveyance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1540478
12/28/1992	Multiple	Submittal	Essex Hydro Assoc submits info re downstream fish passage facil for Pencook Hydro Assoc,Briar Hydro Assoc & NH Hydro Assoc under P-3342 et al.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1546953
12/10/1992	P-3342-000	Submittal	NH Hydro Associates submits info re 921204 drowning incident of JF McGirr at Proj-3342.	Report/Form	Accident Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1539995
10/6/1992	P-3342-000	Submittal	Annual rept by New Hampshire Hydro Assoc of KWH generated at Penacook Lower Falls Proj in FY91 (P-3342).Availability: Public	Report/Form	Annual Generation Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1512633

Date	FERC ID	Category	Subject	Class	Type	Availability	Info
9/25/1992	Multiple	Issuance	Ltr order granting Essex Hydro Assoc et al request for extension of time to submit Form 80 for Rolfe Canal P-3240 et al.Availability: Public	Order/Opinion	Delegated Order		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1510103
9/10/1992	Multiple	Submittal	Essex Hydro Associates requests permission to extend filing date for Form 80 recreation repts for Rolfe Canal Hydroelec Proj-3240 et al. FORM 80Availability: Public	Report/Form	Form 80 - Licensed Hydropower Development Recreation Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1506402
4/14/1992	P-3342-002	Submittal	NH Hydro Associates submits rept of annual spillway gate tests for CY91 re Penacook Lower Falls Proj-3342.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1462782
3/12/1992	P-3342-010	Issuance	Ltr notice discussing NH Hydro Assoc requirements for downstream fish passage re Peacock Lower Falls Proj under P-3342.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1446930
2/27/1992	P-3342-000	Submittal	NH Hydro Assoc notification of 920415 operational date for downstream fish passage facil at Penacook Lower Falls Hydro- elec Proj (P-3342).Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1443370
2/20/1992	P-3342-000	Submittal	NH Hydro Assoc discussses fish passage const at Penacook Lower Falls Proj under P-3342.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1443934
2/7/1992	P-3342-000	Issuance	Ltr notice requesting Briar Hydro Associates to submit plan for protecting environmental integrity of waterway re Penacook Lower Falls under P-3342.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1440475
1/31/1992	P-3342-000	Submittal	New Hampshire Hydro Associates submits letter re downstream fish passage at Penacook Lower Falls under P-3342.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1434111
1/16/1992	P-3342-000	Submittal	New Hampshire Hydro Associates submits minimum flow compliance report re Penacook Lower Falls Project under P-3342.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1433093
1/16/1992	P-3342-000	Submittal	Conveyance rept for Penacook Lower Falls Project under P-3342 submitted by New Hampshire Hydro Associates for CY91.Availability: Public	Report/Form	Annual Conveyance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1431022
12/6/1991	Multiple	Submittal	Comments of Fish & Wildlife Svc re need for const of down- stream fish passage facil for Penacook Lower Falls Proj et al under P-3240 et al.Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1444780
11/15/1991	P-3342-000	Submittal	NH Hydro Assoc submits rept of KWH generated at Penacook Lower Proj in FY91 under P-3342.Availability: Public	Report/Form	Annual Generation Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1414451
11/8/1991	P-3342-000	Issuance	Ltr notice requesting NH Hydro Assoc to have rept notarized re Penacook Lower Proj under P-3342.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1411294
11/6/1991	Multiple	Submittal	Request of Essex Hydro Associates to remove barrel float re- straints for Penacook Falls Proj P-3342,P-6689,P-3240 & Y Nashua Proj P-7590,Boltonville Hydro Proj P-4770 etc.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1417385
11/6/1991	Multiple	Issuance	Letter order approving Essex Hydro Associates 911106 request for removal of safety barriers in Penacook Lower Falls Project et al under P-3342 et al.Availability: Public	Order/Opinion	Delegated Order		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1413200
11/4/1991	P-3342-000	Submittal	NH Hydro Assoc rept of KWH generated at Penacook Lower Proj in FY91 under P-3342.Availability: Public	Report/Form	Annual Generation Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1411304
5/20/1991	Multiple	Submittal	US Fish & Wildlife Svc comment re permitting delay of const of fish passage facilis at Penacook Upper Proj #3240/Penacook Lower Proj #3342/Rolfe Canal Proj #6689 & insisting on insp.Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1364028
4/4/1991	P-3342-002	Submittal	NH Hydro Assoc submits annual spillway gate test re Proj 3342.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1350857
1/24/1991	P-3342-000	Submittal	New Hampshire Assoc advises no conveyances of real property et al re Penacook Lower Falls Proj for CY 90 under P-3342.Availability: Public	Report/Form	Annual Conveyance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1328103
10/11/1990	Multiple	Submittal	Comment by US Fish/Wildlife Svc re design of fish passage facilis for Penacook Lower Falls, Penacook Upper Falls & Rolfe Canal Projs 3240,3342 & 6689 of Essex Hydro Asscs.Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1287615
2/21/1990	P-3342-008	Submittal	Fwds aperture cards of Exhibit F & G drawings for NH Hydro Assoc, Penacook Lower Falls Proj-3342.Availability: Public	Application/Petition/Request	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1216532
2/21/1990	P-3342-008	Submittal	NH Hydro Assoc, Penacook Lower Falls Proj-3342: Exhibit F, Sheet 1, powerhouse & equipment. FERC NO. 3342-9Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1216537
2/21/1990	P-3342-008	Submittal	NH Hydro Assoc, Penacook Lower Falls Proj-3342: Exhibit F, Sheet 2, powerhouse & equipment. FERC NO. 3342-10Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1216539
2/21/1990	P-3342-008	Submittal	NH Hydro Assoc, Penacook Lower Falls Proj-3342: Exhibit F, Sheet 3, auxiliary spillway. FERC NO. 3342-11Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1216540
2/21/1990	P-3342-008	Submittal	NH Hydro Assoc, Penacook Lower Falls Proj-3342: Exhibit F, Sheet 4, spillway. FERC NO. 3342-12Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1216541
2/21/1990	P-3342-008	Submittal	NH Hydro Assoc, Penacook Lower Falls Proj-3342: Exhibit F, Sheet 5, diversion structure. FERC NO. 3342-13Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1216542
2/21/1990	P-3342-008	Submittal	NH Hydro Assoc, Penacook Lower Falls Proj-3342: Exhibit G, Sheet 1, project boundary map. FERC NO. 3342-14Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1216543
2/21/1990	P-3342-008	Submittal	NH Hydro Assoc, Penacook Lower Falls Proj-3342: Exhibit G, Sheet 2, area plan. FERC NO. 3342-15Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1216544
2/21/1990	P-3342-008	Submittal	NH Hydro Assoc, Penacook Lower Falls Proj-3342: Exhibit G, Sheet 3, site plan. FERC NO. 3342-16Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1216547
1/25/1990	P-3342-000	Submittal	NH Hydro Associates advises FERC that there were no conveyances made during CY89 for Proj-3342.Availability: Public	Report/Form	Annual Conveyance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1209680
11/22/1989	P-3342-000	Issuance	New Hampshire Hydro/Exhibits.	Order/Opinion	Untyped during conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=3753861
11/1/1989	P-3342-000	Issuance	Ltr order reinstating NH Hydro Assoc EAP exemption status for Penacook Lower Falls Proj under P-3342.Availability: Public	Order/Opinion	Delegated Order		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1184618

Date	FERC ID	Category	Subject	Class	Type	Availability	Info
10/5/1989	P-3342-008	Submittal	NH Hydro Associates submits as-built drawings for Proj-3342.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1176267
9/15/1989	P-3342-006	Issuance	Ltr notice requesting NH Hydro Associates to submit info required by license Art 31 & 32 or request time extension for P-3342.w/in 20 days.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1171927
6/19/1989	P-3342-000	Issuance	Operation Rept for Penacook Lower Falls Proj of NH Hydro Associates for 860710-890503 period.Availability: CEII	FERC Report/Study	Dam Safety Inspection Report/Operation Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1143745
5/12/1989	Multiple	Issuance	Ltr notice directing Essex Tarpey to submit documents re Rolfe Canal P-3240-NH Penacook Lower Falls,P-3342.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1132499
5/12/1989	Multiple	Issuance	Submits ltr concerning operations inspections for Rolfe Canal Proj-3240.Availability: Public	FERC Correspondence With Applicant	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1176272
5/4/1989	P-3342-000	Submittal	NH Hydro Assoc provides exact name,title,address & telephone number of person responsible for P-3342.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1131094
4/28/1989	Multiple	Issuance	Ltr notice to Essex Hydro Assoc informing of violations of lic for Rolfe Canal, Penacook Lower Falls & Penacook Upper FALLS PROJS,NH.NO ENFORCEMENT ACTION TO BE TAKEN.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1127270
4/27/1989	P-3342-000	Issuance	Ltr notice requesting NH Hydro Associates to submit revision of EAP for Penacook Lower Falls Proj.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1127771
4/24/1989	Multiple	Submittal	Submits 5 sheets describing temporary downstream migrant facis re Rolfe Canal, Penacook Upper Falls & Penacook Lower FALLS PROJS UNDER P-3240 ET AL.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1125603
4/21/1989	P-3342-000	Submittal	Submits conveyance rept of Art 27 of real property or easements made by Proj-3342 during CY88.Availability: Public	Report/Form	Annual Conveyance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1120637
3/16/1989	Multiple	Issuance	Ltr notice requesting Essex Hydro Assoc to submit addl info re min flow requirements at Rolfe Canal Proj et al w/in 20 DAYS.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1111218
3/15/1989	Multiple	Issuance	Ltr notice requesting Flambeau Paper Co to file any viola- tions of terms/conditions of lic for Lower & Upper Pixley PROJS,WI W/in 30 DAYS OF VIOLATION.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1111253
2/21/1989	Multiple	Issuance	Ltr order assessing Essex Hydro Asscs annual Merrimack Basin headwater benefits for CY88 re Penacook Proj.Due:30 days.Availability: Public	Order/Opinion	Delegated Order		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1101846
6/7/1988	P-3342-000	Issuance	Informs Briar Hydro Assoc et al that signature of plant operator should be included on spillway certification.Availability: Public	FERC Correspondence With Applicant	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=1016280
4/25/1988	P-3342-000	Submittal	Submits Penacook Hydro Asscs address for svc list re Proj 3342.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=999725
12/16/1987	P-3342-000	Issuance	Ltr notice advising Essex Hydro Associates of violation of Article 5 of lic for Penacook Lower Proj.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=959640
12/9/1987	P-3342-000	Submittal	Response by NH Hydro Assoc to FERC 871124 ltr re property rights necessary to const.operate & maint NHHA hydro facil.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=949504
12/9/1987	P-3342-000	Submittal	NH Hydro Asscs submit as-built Exhibits A & F drawings in compliance w/license for Penacook Lower Falls Proj.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=950414
2/4/1987	P-3342-001	Submittal	NH Hydro Assoc advises of no conveyances for Penacook Lower Falls Proj during CY86.Availability: Public	Report/Form	Annual Conveyance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=849886
10/10/1986	P-3342-004	Issuance	Forwards order designated Amend 1,Instrument 2 re NH Hydro Associates lic for Lower Penacook Proj.Availability: Public	FERC Correspondence With Applicant	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=813698
10/10/1986	P-3342-004	Issuance	Order amending NH Hydro Associates lic for Lower Penacook Proj,to amend Article 32.Availability: Public	Order/Opinion	Delegated Order		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=813701
8/18/1986	P-3342-000	Issuance	Ltr notice requests NH Hydro Associates to file monitoring program by 860919 re Lower Penacook Falls Proj.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=795410
8/6/1986	P-3342-000	Submittal	Submits NH Hydro Associates Appendices A & B omitted from appl for amend of lic for P-3342.Availability: Public	Application/Petition/Request	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=792267
7/28/1986	P-3342-000	Issuance	Requests monitoring program to measure flows re Lower Penacook Falls Proj of NH Hydro Assoc.Due:860818.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=789092
7/16/1986	Multiple	Submittal	Recommends advising FERC of revised schedule for bldg fish- passage facis downstream at Penacook Lower Falls Proj,et alAvailability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=785653
5/23/1985	P-3342-002	Submittal	Statement of gross kilowatt-hours generated at P-3342-002 by NH Hydro Associates for CY84.Availability: Public	Report/Form	Annual Generation Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=634639
3/12/1985	P-3342-002	Submittal	Informs of change of address of persons to whom notices for NH Hydro Associates are to be sent.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=607095
1/29/1985	P-3342-000	Submittal	Rept by NH Hydro Associates of conveyance of proj property of Penacook Lower Falls Proj during CY84.Availability: Public	Report/Form	Annual Conveyance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=589906
5/24/1984	P-3342-000	Submittal	Rept by NH Hydro Associates of no CY83 conveyances for Penacook Lower Falls Hydro Proj.Availability: Public	Report/Form	Annual Conveyance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=503727
4/2/1984	P-3342-000	Submittal	Submits as built blueprints for Penacook Lower Falls Proj.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=483392
4/2/1984	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:cover pg.Anderson-Nichols Co Job #3836. P-3342Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486465

Date	FERC ID	Category	Subject	Class	Type	Availability	Info
4/2/1984	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:index of drawings & key.Sheet 2. P-3342-01Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486466
4/2/1984	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:intercepting sewer drawing.Sheet C-2. P-3342-02Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486471
4/2/1984	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:mechanical floor plan.Sheet HV-1. P-3342-26Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486521
4/2/1984	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:mechanical roof plan.Sheet HV-2. P-3342-27Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486522
4/2/1984	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:mechanical section.Sheet HV-3. P-3342-28Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486523
4/2/1984	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse cable routing schedule as built.E-10. P-3342-03Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486536
2/15/1983	Multiple	Submittal	Submits statement of NH Hydro Associates acceptance of lic issued per 821117 order amended by Commission 830117 order.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=356026
1/28/1983	P-3342-000	Submittal	Rept by NH Hydro Associates that there were no conveyances of any type for Penacook Lower Falls Proj during CY82.Availability: Public	Report/Form	Annual Conveyance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=352194
1/17/1983	P-3342-003	Issuance	Order granting NH Hydro Associates 821217 appeal of Article 32 of lic for Penacook Lower Falls Proj.Availability: Public	Order/Opinion	Commission Order/Opinion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=347566
12/22/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:legend & abbreviations.Sheet E-1. P-3342-02Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486524
12/22/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:site plan.Sheet E-2. P-3342-03Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486525
12/22/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:spillway struture plan & details.Sheet E-3. P-3342-29Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486527
12/22/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:diversion structure plan & details.Sheet E-4. P-3342-30Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486528
12/22/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse lighting plan.Sheet E-5. P-3342-31Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486530
12/22/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse power plan.Sheet E-6. P-3342-32Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486531
12/22/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse svc 1-line diagram.Sheet E-7. P-3342-33Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486532
12/22/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse equipment grounding plan.Sheet E-8. P-3342-34Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486533
12/22/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse power & control cable tray layout.E-9. P-3342-35Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486534
12/22/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse cable routing schedule as built.E-10. P-3342-04Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486538
12/22/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:panelboard schedules.Sheet E-11. P-3342-05Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486539
12/22/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse generation 1-line diagram.Sheet E-12. P-3342-36Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486540
12/22/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse section.Sheet E-13. P-3342-37Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486541
12/22/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:overhead line & pole details.Sheet E-14. P-3342-38Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486543
12/17/1982	P-3342-003	Submittal	Limited appeal of NH Hydro Associates of order issuing lic.Availability: Public	Pleading/Motion	Request for Rehearing or Appeal		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=338226
12/9/1982	P-3342-002	Issuance	Errata notice to 821117 order issuing lic (major) to New Hampshire Hydro Associates.Availability: Public	Order/Opinion	Delegated Order		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=335891
11/17/1982	P-3342-002	Issuance	Order issuing license (major) superseding 810910 exemption order for Penacook Lower Falls Proj re NH Hydro Associates under P-3342.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=330228
11/12/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:general pro map.Sheet C-1. P-3342Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486470
11/12/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse plan map.Sheet C-3. P-3342-01Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486474
11/12/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:inverted siphon plan.Sheet C-4. P-3342-01Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486477
11/12/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:diversion structrue drawing.Sheet C-5. P-3342-02Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486478
11/12/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse access area drawing.Sheet C-6. P-3342-03Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486479
10/27/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse floor plan process piping.Sheet P-1. P-3342-21Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486516
10/27/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse roof plan process piping.Sheet P-2. P-3342-22Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486517
10/27/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse section process piping.Sheet P-3. P-3342-23Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486518
10/27/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse process sections & details.Sheet P-4. P-3342-24Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486519

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10/27/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:hydraulic oil piping.Sheet P-5. P-3342-25Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486520
10/12/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:trashracks.Sheet S-15. P-3342-20Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486514
9/22/1982	P-3342-002	Submittal	Comments re review of NH Hydro Associates, Penacook Lower Falls Hydro Proj, Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=317375
9/15/1982	P-3342-002	Submittal	Submits errata to NH Hydro Associates answer to NH Water Resources Board petition to intervene filed on 820908. Availability: Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=311287
9/8/1982	P-3342-002	Submittal	Answer of NH Hydro Associates to petition of NH Water Resources Board to intervene & request for issuance of lic. Availability: Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=309126
8/13/1982	P-3342-002	Submittal	Comments on conditions applicable to NH Hydro Associates appl for lic for Penacook Lower Falls Proj. Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=303874
8/12/1982	P-3342-002	Submittal	Petition to intervene of State of NH re NH Hydro Associates' appl for lic for Penacook Lower Falls Hydro Proj. Availability: Public	Intervention	Motion/Notice of Intervention		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=304002
8/11/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse floor plan.Sheet S-6. P-3342-11Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486500
8/11/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse roof plan.Sheet S-7. P-3342-12Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486502
8/11/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse roof framing plan.Sheet S-8. P-3342-13Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486503
8/11/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse section.Sheet S-9. P-3342-14Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486505
8/11/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse sections.Sheet S-10. P-3342-15Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486508
8/11/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse sections.Sheet S-11. P-3342-16Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486509
8/11/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse sections & details.Sheet S-12. P-3342-17Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486511
8/11/1982	P-3342-002	Submittal	Fwds petition to intervene of State of NH re NH Hydro Associates' appl for lic for Penacook Lower Falls Hydro Proj. Availability: Public	Other Submittal	Government Agency Submittal		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=303994
7/28/1982	P-3342-002	Submittal	Submits aperture cards for each exhibit drawing for Penacook Lower Falls Hydro Proj. Availability: Public	Application/Petition/Request	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=297429
6/23/1982	Multiple	Issuance	Notice that on 820623 MO Joint Municipal Elec Commission filed appl to surrender prelim permits for Dams 20-22. Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=286284
6/21/1982	P-3342-002	Issuance	Notice of appl for lic (5 MW or less) by NH Hydro Associates for Penacook Lower Falls Hydro Proj. Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=285407
5/3/1982	P-3342-000	Submittal	Submits documentation to correct deficiencies noted in FERC 820430 ltr re Penacook Lower Falls Project. Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=272309
5/3/1982	P-3342-000	Submittal	Advises that state agencies determined that Penacook Lower Falls Hydroelec Project will have no effect on resources. Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=272312
4/26/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:powerhouse sections & details.Sheet S-13. P-3342-18Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486512
4/12/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:access retaining walls.Sheet S-14. P-3342-19Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486513
3/8/1982	P-3342-002	Submittal	Submits Exhibit G, Sheet B & Exhibit G, Sheet C for inclusion in 820222 appl for license. Availability: Public	Application/Petition/Request	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=254522
2/22/1982	P-3342-002	Submittal	Fwds appl for lic for proposed Penacook Lower Falls Hydro Proj. Submits notice of filing for publication in FR. Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=250938
2/18/1982	P-3342-002	Submittal	Application for license for Penacook Lower Falls Hydro Proj under P-3342.	Application/Petition/Request	Application To Amend License or Exemption	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=250941
1/20/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:spillway structure plan & sections.Sheet S-4. P-3342-09Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486489
1/20/1982	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:aux spillway structure plan, section, details.S-5. P-3342-10Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486491
12/15/1981	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:forebay excavation plan & profile.Sheet CE-1. P-3342-02Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486480
12/15/1981	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:tailrace plan & profile.Sheet CE-2. P-3342-04Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486481
12/15/1981	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:tailrace plan & profile.Sheet CE-3. P-3342-05Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486484
10/9/1981	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:diversion structure plan, section, details.S-1. P-3342-06Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486485
10/9/1981	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:diversion structure section & details.Sheet S-2. P-3342-07Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486486
10/9/1981	P-3342-000	Submittal	As built blueprints for NH Hydro Associates Penacook Lower Falls Proj:typical wall/roof opening details/genl notes.S-3. P-3342-08Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=486487
8/14/1981	Multiple	Submittal	Comments of US Dept of Interior on appl for exemption re Penacook Lower Falls Proj, NH. Availability: Public	Other Submittal	Government Agency Submittal		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doclist=338229