



ORIGINAL

Seneca Falls Power Corp.

Hydroelectric Operations & Management

August 28, 2008

Ms. Kimberly D. Bose, Secretary
Federal Energy Regulatory Commission
Mail Code DHAC 12.2
888 First Street, NE
Washington, DC 20426

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SECRETARY OF THE
COMMISSION
2008 SEP -11 P 3:09
FEDERAL ENERGY
REGULATORY COMMISSION

**Subject: Seneca Falls Hydroelectric Project, FERC License No. 2438
Seneca Falls Power Corporation (SFPC)
Seneca Lake Elevation**

Dear Ms. Bose:

Please see the attached letter directed to Mr. Peter Valeri, Regional Engineer of the Federal Energy Regulatory Commission – NYRO dated August 19, 2008 regarding the low lake levels at Seneca Lake due to dry conditions. This submission consists of 9 copies.

Sincerely,

Ron Kilmartin

David Peng
for RFK:dp

Enclosure: Letter to Peter Valeri dated August 19, 2008, FERC – NYRO



Seneca Falls Power Corp.

Hydroelectric Operations & Management

August 19, 2008

Mr. Peter R. Valeri
Regional Engineer
Federal Energy Regulatory Commission (FERC)
Office of Energy Projects
Division of Dam Safety and Inspections
New York Regional Office
19 West 34th Street, Suite 400
New York, NY 10001

Subject: Seneca Falls and Waterloo Projects – FERC #2438
Seneca Falls Power Corporation (SFPC)
Seneca Lake Elevation

Dear Mr. Valeri:

Based on dry conditions we are about to run below the Seneca Lake Hansen water level rule curve of a high of 446.3 to a low of 445.7.

Our continued obligations require us to run discharge water for dissolved oxygen minimum flows and Van Cleef Lake level regulation make up water based on depletion from navigation lock cycling.

Should you have any questions, please feel free to give us a call.

Sincerely,

David Perry
for Ron Kilmartin

RFK:dp