

Ecology III, Inc.

ENVIRONMENTAL CONSULTING SERVICES

50-387
50-388

R.D. #1 — Berwick, PA 18603
(717) 542-2191

SUSQUEHANNA SES BIOLOGICAL LABORATORY

7 April 1986

Mr. Thomas Leedom
River Basin Permits Section Regulatory Functions Branch
Department of the Army
Baltimore District, Corps of Engineers
PO Box 1715
Baltimore, MD 21203

SUSQUEHANNA STEAM ELECTRIC STATION
ANNUAL MAINTENANCE OF INTAKE STRUCTURES
CCN-741326 FILE R9-8C
EIE-1

Dear Mr. Leedom:

The Pennsylvania Power and Light Company (PP&L) is planning on removing silt and sediment from in front of the Susquehanna Steam Electric Station's Intake Structure in April 1986. This activity has been conducted previously in 1983, 1984, and 1985, and is in accordance with a Nationwide Permit issued to PP&L on 31 July 1984.

The material dredged will be collected and used for fill or soil supplement on an approved location on the station site.

If you have any questions, please contact me at (717) 542-2191.

Sincerely,

James D. Montgomery

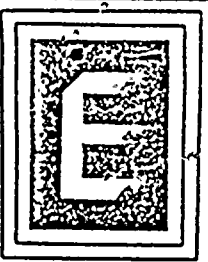
James D. Montgomery, Ph.D.,
Environmental Studies Director, Terrestrial

JDM/msh

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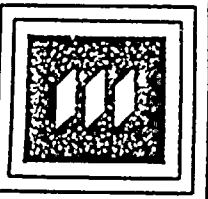
CC: J. S. Fields (A1-2)
J. B. Hansell (A1-2)
SRMS Correspondence File (A6-2)
E. Adensam (NRC)

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SUSQUEHANNA SES BIOLOGICAL LABORATORY

R.D. #1 — Berwick, PA 18603
(717) 542-2191

7 April 1986

Mr. J. E. Ford, Chief - Eastern Section
Division of Waterways and Storm Water Management
Pennsylvania Department of Environmental Resources
PO Box 2357
Harrisburg, PA 17120

SUSQUEHANNA STEAM ELECTRIC STATION
ANNUAL MAINTENANCE OF INTAKE STRUCTURE
CCN-741326 FILE R9-8C
EIE-2

Dear Mr. Ford:

The Pennsylvania Power and Light Company (PP&L) is planning on removing silt and sediment from in front of the Susquehanna Steam Electric Station's Intake Structure in April 1986. This activity has been conducted previously in 1983, 1984, and 1985, and is in accordance with a Nationwide Permit issued by the U.S. Army Corps of Engineers. Application for a license agreement for this procedure has been made as per my letter of 3 February 1986, and your letter of 4 December 1985 (DER File No. 4076705).

If you have any questions, please contact me at (717) 542-2191.

Sincerely,

James D. Montgomery, Ph.D.,
Environmental Studies Director, Terrestrial

JDM/msh

CC: J. S. Fields (A1-2)
J. B. Hansell (A1-2)
SRMS Correspondence File (A6-2)
E. Adensam (NRC)

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1. The first part of the document is a list of names and addresses.

2. The second part of the document is a list of names and addresses.

February 21, 1979

50-387/388

Ms. Kitty Schumacher
Mr. Harold Lench
Cancer Information Crusade
502 South Webster Avenue
Scranton, PA 18505

Dear Ms. Schumacher and Mr. Lench:

Thank you for your January 31 letter with attachments.

As you probably know, the Nuclear Regulatory Commission is an independent agency established to assure that, if nuclear power is used to produce electricity, the public health and safety and the environment are protected.

Under this mandate, the NRC staff is in the early stages of its review of Pennsylvania Power and Light Company's application to operate its two-unit Susquehanna Nuclear Power Station now being built on a site in Luzerne County.

As part of these reviews, the staff will take into account both the routine planned releases of very small amounts of radioactivity which would result from operation of the facilities as well as the possible accidental releases of larger amounts of radioactivity.

The review also will consist of an assessment of the economics of generating electricity using nuclear power versus the economics of producing the electricity by alternative means--as well as the need for the electricity itself.

Requests have been received for a public hearing on this application, and a prehearing conference was held late last month to consider these requests. To date, however, the Atomic Safety and Licensing Board established for the purpose has not ruled on these requests.

Sincerely,

[Handwritten signature]

Frank Ingram
Assistant to the Director
Office of Public Affairs

APRS

OFFICE >	PA <i>(F)</i>					
SURNAME >	FIngram:jd					
DATE >	2/21/79					

UNITED STATES DEPARTMENT OF THE INTERIOR

WASHINGTON, D. C. 20248

TO: [Illegible]

FROM: [Illegible]

SUBJECT: [Illegible]

[Illegible]

[Illegible]

[Illegible]

[Illegible]	[Illegible]	[Illegible]	[Illegible]	[Illegible]	[Illegible]	[Illegible]
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Cancer Information Crusade

OBJECTIVES -- TRUTH - FACTS - ON CONTROVERSIAL THERAPY

502 S. Webster Avenue, Scranton, Pa.

Jan. 31, 1979.

U.S. Nuclear Regulatory Commission
Dept. of Federal Energy
Washington, D.C. 20545

Sirs:

Enclosed is a combination of complaints from Cancer Crusade and Taxpayers Association of Lackawanna County, regarding the dangers of nuclear energy.

We feel -nuclear energy should be the last resort -as it is being proved beyond a doubt -that other cities are suffering from nuclear energy plants.

As it was suggested by several citizens at the hearing - hydro-electric power - garbage power - coal - made into methane gas - methane gas from sewage - hydro- electric from dams and other sources of water etc.

Garbage power is realized from 30 states- some are- St. Louis-Missouri- Illinois- Mass-. (Boston) Chicago (Commonwealth -) Edison Co. savings of 100,000 tons of low sulphur coal a year.) Akron-Ohio-F.B Goodrich is using scrap and garbage .

Hempstead-N.Y. serves 850,000 residents with garbage power and other states.

N.Y. Daily News- Apr. 16-78- "Throwing garbage is energy -New York is losing million dollars a year by using garbage dumps for disposal.

Coal-into methane gas. -Calif. serves 1600 homes from garbage dumps .
Solar energy only effective where the sun is plentiful- but again can help to cut in fuel etc.

But- with so many cities that are being doomed by nuclear energy- we feel not enough blockage is realized by the energy departments -(a source that destroys life)-rather than seek safe methods of energy.

PP&L were not able to answer TALCS' questions at the Harrisburg -hearing on economics of their operations-. Now we know why-they were hiding the high cost of two billions of dollars for the Berwick atomic plant.

TALC and Cancer Crusade will continue to research other cities that have far too many cancer deaths -all from nuclear plants-emitting dangerous cancer causing toxic gas .

We are requesting that no license be granted to PP&L to operate the plant in Berwick.

Sincerely,

Kitty Schumacher
Kitty Schumacher

Harold Lench
Harold Lench - Talc.

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Office of the Secretary
Washington, D.C.

Dear Mr. Secretary:

I am writing to you regarding the matter of the electric power industry.

As it was suggested by several citizens at the hearing on hydro-electric power, hydro-electric power is not a new source of energy. It has been used for many years.

Hydro power is realized from 30 states - some are - St. Louis-Missouri, Michigan - (Detroit), Wisconsin - (Wisconsin Co. savings), and Ohio - (Akron-Ohio-Edison Co. which is a year ago).

Hydro power - N.Y. serves 800,000 residents with hydro power and other states. N.Y. daily power - and 10-15 - "throwing hydro power into the water" - New York is losing \$100 million dollars a year by using hydro power for disposal.

Cost into methane gas - Calif. serves 100 homes for hydro power. Solar energy only effective where the sun is plentiful - but solar can help to cut in fuel etc.

Not with as many cities that are being forced by nuclear energy - we feel not enough blocks are realized - the energy departments - a source of energy.

If I were not able to answer the questions at the hearing - I would be glad to answer them in another way. We know why they were hiding the high cost of the billion dollars for the French atomic plant.

And Cancer Crusade will continue to research other cities that have far too many cancer deaths - all from nuclear plants - emitting dangerous cancer causing toxic gas.

I am requesting that no license be granted to the plant to operate the plant.

Sincerely,

John J. Schumacher

1111 10th St. N.W.