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April 7, 1981

Nuclear Regulatory Commission
Office of Public Affairs
Washington D.C. 20555

To whom it may concern:

I am a 6th grade student at Saint Agnes School in Atlantic Highlands, New Jersey. We are studying nuclear energy in our science class. I would appreciate any information and brochures on nuclear energy at Oyster Creek, and the answers to the following questions for my project:

1. Is it true that the cost of running and fixing the reactor is so much that it isn't worth having a reactor?
2. How is the security system set up? How many people work in this system? Men? Women? Job requirements?
3. How many days in 1980 had Oyster Creek been shut down? Been open?
4. What happens to the fish when the reactor is shut down? Can fish get out of Oyster Creek? Are the fish edible?
5. Where are you dumping your nuclear wastes?
6. List advantages and disadvantages of Oyster Creek.
7. Is it possible that Oyster Creek could turn into another 3 Mile Island? Why or why not?

Thank you for your time and consideration.

Sincerely yours,

Kristin Gross
Kristin Gross

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Act, exemptions 6

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April 8, 1981

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Nuclear Regulatory Commission
Office of Public Affairs
Washington D.C. 20555

Dear Sirs,

I am a sixth grader doing a science project on nuclear energy in New Jersey. I need to know the advantages and disadvantages of the Dyster Creek Reactor. How many times was it shot down? How much radiation does it give off? Where do you store the waste? If something went wrong with the reactor how soon would we be notified? How safe is the reactor?

I would be grateful also for any pamphlets on the reactor.

Thank you for everything:

Sincerely yours,
John L. Amberg

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