

February 6, 2006

Mr. Anthony J. Verderese

[Home Address Redacted
] Pursuant to 10 CFR 2.390(a)(6)

Dear Mr. Verderese:

I am responding to your letter dated November 22, 2005, addressed to Mr. Donald Ashley, regarding the Oyster Creek Nuclear Generating Station (Oyster Creek). In your letter, you expressed concern about the safe operation of Oyster Creek and requested any reliability studies or failure modes effects analyses that have been performed.

The Nuclear Regulatory Commission (NRC) is committed to its primary mission to ensure protection of public health and safety. NRC regulations set high standards for maintaining safety at nuclear power plants. In this regard, the NRC closely monitors nuclear power plants to ensure that they are maintained and operated in accordance with NRC regulations. As an integral part of its reactor oversight process, the NRC reviews performance indicators and performs inspections of nuclear power plants. This oversight allows the NRC to ensure safe operation of Oyster Creek. If those programs identified deficiencies such that the NRC was not assured of the safe operation of the facility, the NRC would take action as appropriate. Inspection reports for Oyster Creek dating back to June 7, 2000, are available on the NRC's public website at http://www.nrc.gov/NRR/OVERSIGHT/ASSESS/listofrpts_body.html. Inspection reports prior to June 7, 2000, are available from the NRC's Public Document Room (11555 Rockville Pike, Rockville, Maryland 20852, or (800) 397-4209). Additionally, information on the NRC review of the Oyster Creek license renewal application is available on line at <http://www.nrc.gov/reactors/operating/licensing/renewal/applications/oystercreek.html>.

All publicly available documents, are retrievable through the NRC's public document room, and most can be accessed on-line via the public Agencywide Documents Access and Management System (ADAMS) Electronic Reading Room <http://www.nrc.gov/reading-rm/adams.html>. To narrow your search when using ADAMS, you may find it useful to limit results by the Oyster Creek Docket Number 50-219 and License Number DPR-16. If you need additional guidance on searching ADAMS, the public document room staff can assist you. I appreciate the opportunity to respond to your concerns and hope you find this information helpful.

Sincerely,

/RA Original Signed By/

Catherine Haney, Director
Division of Operating Reactor Licensing
Office of Nuclear Reactor Regulation

Docket No. 50-219

cc: See next page

[Home Address Redacted
] Pursuant to 10 CFR 2.390(a)(6)

Dear Mr. Verderese:

I am responding to your letter dated November 22, 2005, addressed to Mr. Donald Ashley, regarding the Oyster Creek Nuclear Generating Station (Oyster Creek). In your letter, you expressed concern about the safe operation of Oyster Creek and requested any reliability studies or failure modes effects analyses that have been performed.

The Nuclear Regulatory Commission (NRC) is committed to its primary mission to ensure protection of public health and safety. NRC regulations set high standards for maintaining safety at nuclear power plants. In this regard, the NRC closely monitors nuclear power plants to ensure that they are maintained and operated in accordance with NRC regulations. As an integral part of its reactor oversight process, the NRC reviews performance indicators and performs inspections of nuclear power plants. This oversight allows the NRC to ensure safe operation of Oyster Creek. If those programs identified deficiencies such that the NRC was not assured of the safe operation of the facility, the NRC would take action as appropriate. Inspection reports for Oyster Creek dating back to June 7, 2000, are available on the NRC's public website at http://www.nrc.gov/NRR/OVERSIGHT/ASSESS/listofrpts_body.html. Inspection reports prior to June 7, 2000, are available from the NRC's Public Document Room (11555 Rockville Pike, Rockville, Maryland 20852, or (800) 397-4209). Additionally, information on the NRC review of the Oyster Creek license renewal application is available on line at <http://www.nrc.gov/reactors/operating/licensing/renewal/applications/oystercreek.html>.

All publicly available documents, are retrievable through the NRC's public document room, and most can be accessed on-line via the public Agencywide Documents Access and Management System (ADAMS) Electronic Reading Room <http://www.nrc.gov/reading-rm/adams.html>. To narrow your search when using ADAMS, you may find it useful to limit results by the Oyster Creek Docket Number 50-219 and License Number DPR-16. If you need additional guidance on searching ADAMS, the public document room staff can assist you. I appreciate the opportunity to respond to your concerns and hope you find this information helpful.

Sincerely,
/RA Original Signed By/
 Catherine Haney, Director
 Division of Operating Reactor Licensing
 Office of Nuclear Reactor Regulation

Docket No. 50-219
 cc: See next page

DISTRIBUTION: Y020050222

PUBLIC
 LPL1-2 R/F
 RidsRgn1MailCenter
 RidsNrrOd
 RidsNrrWpcMail
 RidsNrrDorlLplb

RidsNrrDorl
 RidsNrrLaCRaynor
 RidsNrrPmGMiller
 RidsNrrPmGWunder
 RidsRgn1MailCenter
 RidsOgcRp

Package: ML060130433
 Response (Nonpublic): ML06060130320

* Original signed
 Incoming: ML053490011
 Response (Redacted): ML060130347

OFFICE	LPL1-2/PM	LPL1-2/LA	TECH ED	LPL1-2/BC	DORL/D
NAME	GMiller	CRaynor	Pkleene	DRoberts (Sbailey for)*	CHaney*
DATE	2/6/06	2/6/06	1/26/06	2/6/06	2/6/06

OFFICIAL RECORD COPY

Oyster Creek Nuclear Generating Station

Site Vice President - Oyster Creek
Nuclear Generating Station
AmerGen Energy Company, LLC
P.O. Box 388
Forked River, NJ 08731

Senior Vice President of
Operations
AmerGen Energy Company, LLC
200 Exelon Way, KSA 3-N
Kennett Square, PA 19348

Kathryn M. Sutton, Esquire
Morgan, Lewis, & Bockius LLP
1111 Pennsylvania Avenue, NW
Washington, DC 20004

Kent Tosch, Chief
New Jersey Department of
Environmental Protection
Bureau of Nuclear Engineering
CN 415
Trenton, NJ 08625

Vice President - Licensing and
Regulatory Affairs
AmerGen Energy Company, LLC
4300 Winfield Road
Warrenville, IL 60555

Regional Administrator, Region I
U.S. Nuclear Regulatory Commission
475 Allendale Road
King of Prussia, PA 19406-1415

Mayor of Lacey Township
818 West Lacey Road
Forked River, NJ 08731

Senior Resident Inspector
U.S. Nuclear Regulatory Commission
P.O. Box 445
Forked River, NJ 08731

Director - Licensing and Regulatory Affairs
AmerGen Energy Company, LLC
Correspondence Control
P.O. Box 160
Kennett Square, PA 19348

Manager Licensing - Oyster Creek
Exelon Generation Company, LLC
Correspondence Control
P.O. Box 160
Kennett Square, PA 19348

Regulatory Assurance Manager
Oyster Creek
AmerGen Energy Company, LLC
P.O. Box 388
Forked River, NJ 08731

Assistant General Counsel
AmerGen Energy Company, LLC
200 Exelon Way
Kennett Square, PA 19348

Ron Bellamy, Region I
U.S. Nuclear Regulatory Commission
475 Allendale Road
King of Prussia, PA 19406-1415

Correspondence Control Desk
AmerGen Energy Company, LLC
200 Exelon Way, KSA 1—1
Kennett Square, PA 19348

Oyster Creek Nuclear Generating Station
Plant Manager
AmerGen Energy Company, LLC
P.O. Box 388
Forked River, NJ 08731