AmerGen Energy Company, LLC
Oyster Creek
US Route 9 South, P.O. Box 388
Forked River, NJ 08731-0388

www.exeloncorp.com

AmerGen SM
An Exelon Company

10 CFR 72.212(b)(1)(ii)

May 17, 2004
2130-04-20115

United States Nuclear Regulatory Commission
Document Control Desk
Washington DC 20555

Subject: Oyster Creek Generating Station
Docket 72-15
Registration of Independent Spent Fuel Storage Installation
Casks No. 9,10, and 11

In accordance with 10 CFR 72.212(b)(1)(ii), this letter dockets the use of the following casks in the Oyster Creek Generating Station Independent Spent Fuel Storage Installation:

Cask Certificate No.	Cask Model No.	Cask ID No.	Date Loaded
72-1004 (Amendment 7)	NUHOMS-61BT	OCG61B-009-C	04/17/2004
72-1004 (Amendment 7)	NUHOMS-61BT	OCG61B-010-C	04/24/2004
72-1004 (Amendment 7)	NUHOMS-61BT	OCG61B-011-C	05/06/2004

Additionally, the following thermal performance data was collected.

Cask / Horizontal Storage Module No.	OCG61B-009-C/HSM-915-009
Decay Heat Load	7.3 KW
Forecast Temperature Rise	39 Degrees F
Actual Temperature Rise	31.4 Degrees F

Cask / Horizontal Storage Module No.	OCG61B-010-C/HSM-915-010
Decay Heat Load	7.3 KW
Forecast Temperature Rise	39 Degrees F
Actual Temperature Rise	26.0 Degrees F

Cask / Horizontal Storage Module No.	OCG61B-011-C/HSM-915-011
Decay Heat Load	7.3 KW
Forecast Temperature Rise	39 Degrees F
Actual Temperature Rise	31.5 Degrees F

NMSS01

If any further information or assistance is required, please contact Mr. David Fawcett of my staff at 609.971.4284.

Very truly yours,

C. N. Swenson, Vice President
Oyster Creek Generating Station

cc: Administrator, Region I
NRC Senior Project Manager
NRC Senior Resident Inspector
Spent Fuel Project Manager, Randy Hall
File No: 02018