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**AmerGen**<sup>SM</sup>

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An Exelon/British Energy Company

10 CFR 72.212(b)(1)(i)

June 6, 2002  
2130-02-20155

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. 3 and No. 4

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


<u>Cask Certificate No.</u>	<u>Cask Model No.</u>	<u>Cask ID No.</u>	<u>Date Loaded</u>
72-1004 (Amendment 4)	NUHOMS-61BT	OCG61B-003-C	05/07/2002
72-1004 (Amendment 4)	NUHOMS-61BT	OCG61B-004-C	05/17/2002

Additionally, the following thermal performance data was collected (the decay heat load for HSM-915-004 was less than for HSM-915-003):

<u>Cask / Horizontal Storage Module No.</u>	<u>OCG61B-003-C/HSM-915-003</u>
Decay Heat Load	9.0 KW
Forecast Temperature Rise	45 degrees F
Actual Temperature Rise	23.2 degrees F

If any further information or assistance is required, please contact Mr. John Rogers of my staff at 609.971.4893.

Very truly yours,

  
Ron J. DeGregorio, Vice President  
Oyster Creek Generating Station

RJD/JJR

cc: Administrator, Region I  
NRC Senior Project Manager  
NRC Senior Resident Inspector  
Spent Fuel Project Manager, Randy Hall

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