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Nuclear
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RS-04-040

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United States Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 20555-0001

Braidwood Station, Units 1 and 2
Facility Operating License Nos. NPF-72 and NPF-77
NRC Docket Nos. STN 50-456 and STN 50-457

Byron Station, Units 1 and 2
Facility Operating License Nos. NPF-37 and NPF-66
NRC Docket Nos. STN 50-454 and STN 50-455

Clinton Power Station, Unit 1
Facility Operating License No. NPF-62
NRC Docket No. 50-461

Limerick Generating Station, Units 1 and 2
Facility Operating License Nos. NPF-39 and NPF-85
NRC Docket Nos. 50-352 and 50-353

Peach Bottom Atomic Power Station, Units 2 and 3
Facility Operating License Nos. DPR-44 and DPR-56
NRC Docket Nos. 50-277, and 50-278

Subject: Generic Letter 2003-01, "Control Room Habitability," Integrated Control Room Envelope Unfiltered Inleakage Test Schedules

- References: (1) Letter from Michael P. Gallagher (Exelon/AmerGen) to NRC, dated August 11, 2003, "Exelon/AmerGen 60-Day Response To NRC Generic Letter 2003-01, 'Control Room Habitability'"
- (2) Letter from Michael P. Gallagher (Exelon/AmerGen) to NRC, dated December 9, 2003, "Exelon/AmerGen 180-Day Response To NRC Generic Letter 2003-01, 'Control Room Habitability'"

References 1 and 2 provided the Exelon/AmerGen 60-day and 180-day responses to NRC Generic Letter 2003-01, "Control Room Habitability," dated June 12, 2003. These responses included the commitment for Braidwood Station, Byron Station, Clinton Power Station, Limerick

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Generating Station, and Peach Bottom Atomic Power Station to perform integrated control room envelope testing utilizing the American Society for Testing and Materials (ASTM) standard E741, "Standard Test Method for Determining Air Change in a Single Zone by Means of a Tracer Gas Dilution," and indicated that a more detailed schedule commitment would be provided when test vendor availability and contracts had been firmly established.

Exelon/AmerGen has completed issuance of the contracts to a testing vendor to complete this testing. The following provides the planned schedule for performance of the testing at each of the affected stations.

Braidwood Station: November 3, 2004 to November 8, 2004

Byron Station: October 27, 2004 to November 1, 2004

Clinton Power Station: November 10, 2004 to November 15, 2004

Limerick Generating Station: September 8, 2004 to September 13, 2004

Peach Bottom Atomic Power Station: October 20, 2004 to October 25, 2004

Exelon/AmerGen will notify the NRC of any significant change to the above test dates. As previously stated in References 1 and 2, a complete response to the Generic Letter requested information will be provided within 90 days of completion of each plant's test.

If you have any questions or require additional information, please contact Mr. David J. Distel at (610) 765-5517.

Respectfully,



Michael P. Gallagher
Director - Licensing and Regulatory Affairs
Exelon Generation Company, LLC and
AmerGen Energy Company, LLC

cc: Regional Administrator, NRC Region I
Regional Administrator, NRC Region III
NRC Project Manager, NRR – Braidwood Station
NRC Project Manager, NRR – Byron Station
NRC Project Manager, NRR – Clinton Power Station
NRC Project Manager, NRR – LGS
NRC Project Manager, NRR – PBAPS
NRC Senior Resident Inspector – Braidwood Station
NRC Senior Resident Inspector – Byron Station
NRC Senior Resident Inspector – Clinton Power Station
NRC Senior Resident Inspector – LGS
NRC Senior Resident Inspector – PBAPS
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