

LICENSEE EVENT REPORT

EXHIBIT A

CONTROL BLOCK:										(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)																									
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REPORT SOURCE 6 0 5 0 0 0 2 4 7 0 7 2 0 8 3 0 6 1 0 8 3 9 <small>DOCKET NUMBER EVENT DATE REPORT DATE</small>																																			
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES																																			
The charcoal filters in the Central Control Room (CCR) air filtration system were replaced and two representative samples of the used charcoal were sent to MSA Laboratories for analysis. The analysis revealed absorption efficiencies for methyl-iodine of 92.9% and 95%. The charcoal filters are placed in service during Control Room isolation conditions to reduce potential intake of radio-iodine by Control Room personnel.																																			
Previous event: LER 83-021.																																			
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An investigation, begun after the previous event, as to the cause of the reduced efficiency is continuing and will be reported in an LER update. New charcoal was installed. The two previous months' charcoal sample test results (98.6% and 98.8%) met the 97% efficiency test criterion. The 97% is based on an analysis assumed efficiency of 85% and the application of Regulatory Guide 1.52 testing guidance.																																			
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NAME OF PREPARER: Hinrichs										PHONE: (914) 525-5548																									

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John D. O'Toole
Vice President

Consolidated Edison Company of New York, Inc.
4 Irving Place, New York, NY 10003
Telephone (212) 460-2533

August 19, 1983

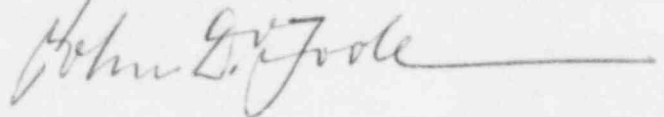
Re: Indian Point Unit No. 2
Docket No. 50-247
LER-83-029/03L-0

Dr. Thomas E. Murley,
Regional Administrator-Region I
U. S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, Pa. 19406

Dear Dr. Murley:

The attached Licensee Event Report LER-83-029/03L-0 is hereby submitted in accordance with the requirements of Technical Specification 6.9.1.7. This event is of the type described in Technical Specification 6.9.1.7.2.b.

Very truly yours,



Attach.

CC: Document Control Desk
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Mr. Thomas Foley, Senior Resident Inspector
U. S. Nuclear Regulatory Commission
P. O. Box 38
Buchanan, New York 10511

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