



**John C. Brons**  
Executive Vice President  
Nuclear Generation

March 17, 1989  
IPN-89-017

U.S. Nuclear Regulatory Commission  
ATTN: Document Control Desk  
Mail Station Pl-137  
Washington, D.C. 20555

Subject: Indian Point 3 Nuclear Power Plant  
Docket No. 50-286  
Turbine Missile Report Proprietary Information

Reference 1. Letter from Mr. J. C. Brons to the NRC, dated  
January 19, 1989 entitled: "Turbine Disc  
Inspection"

Dear Sir:

Attachment I of Reference 1 is a curve entitled "Probability of Missile Generation From Disc Rupture Due To Stress Corrosion." Attachment I contains a copy of the letter from Westinghouse to the Authority which grants the Authority permission to release the curve to the NRC without restrictions.

Should you or your staff have any questions regarding this matter, please contact Mr. P. Kokolakis of my staff.

Very truly yours,

A handwritten signature in cursive script that reads 'John C. Brons'.

John C. Brons  
Executive Vice President  
Nuclear Generation

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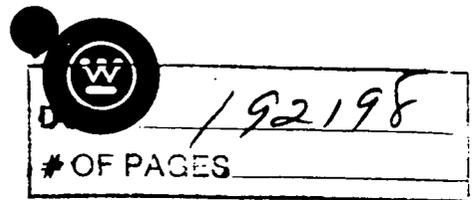
cc: Mr. Joseph D. Neighbors, Senior Project Manager  
Project Directorate I-1  
Division of Reactor Projects - I/II  
U.S. Nuclear Regulatory Commission  
Mail Stop 14B2  
Washington, D.C. 20555

Resident Inspector's Office  
Indian Point Unit 3  
U.S. Nuclear Regulatory Commission  
P.O. Box 337  
Buchanan, NY 10511

U.S. Nuclear Regulatory Commission  
475 Allendale Road  
King of Prussia, PA 19406

ATTACHMENT I TO IPN-89-017  
WESTINGHOUSE LETTER RELEASING THE CURVE  
ENTITLED "PROBABILITY OF MISSILE GENERATION  
FROM DISC RUPTURE DUE TO STRESS CORROSION"

NEW YORK POWER AUTHORITY  
INDIAN POINT 3 NUCLEAR POWER PLANT  
DOCKET NO. 50-286  
DPR-64



**Westinghouse  
Electric Corporation**

75 Holly Hill Lane  
Box 7250  
Greenwich Connecticut 06830  
(203) 629 3369

February 15, 1989

Mr. Ken Chapple  
NEW YORK POWER AUTHORITY  
123 Main Street  
White Plains, NY 10601

SUBJECT: INDIAN POINT #3  
TURBINE MISSILE REPORT  
PROPRIETARY INFORMATION

Dear Mr. Chapple:

Following our recent discussion, we reviewed the proprietary classification of a document that NYPA wants to make part of a communication to the NRC. The document in question is a carve title "Probability of Missile Generation from Disc Rupture Due to Stress Corrosion, NYPA-25270 Rev. 1 Table VI, Prob (R) and Prob (O)".

Based on our review we are granting NYPA permission to release the graph to the NRC, without restriction.

Should you have any questions, please call.

Very Truly Yours,

John G. Kern  
Special Representative

JGK/gme