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May 19, 1989

Re: Indian Point Unit No. 2
Docket No. 50-247

Document Control Desk
US Nuclear Regulatory Commission
Mail Station P1-137
Washington, DC 20555

SUBJECT: 30-Day Report, Inoperable Fire Barriers

Presently, Indian Point Unit No. 2 is in the midst of a refueling outage. In order to perform certain tasks, it was necessary to penetrate certain fire barriers (e.g., with water hoses, electrical cables etc) thereby rendering them temporarily inoperable.

The following penetration fire barriers were rendered temporarily inoperable:

- o Penetration fire barriers between the 480 Volt switch gear room and the Cable Spreading Room (CSR) on April 25, 1989
- o Penetration fire barriers between the Primary Auxiliary Building (PAB) and the electrical tunnel on April 25, 1989
- o Penetration fire barrier inside the PAB on April 20, 1989
- o Temporary feeds installed, through louvers, into the CSR Halon System room on April 11, 1989

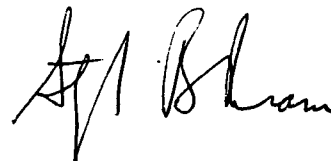
Technical Specification Section 2.13 requires that a 30 day report regarding inoperable fire barriers be submitted. During the period of inoperability, compensatory action, in the form of an hourly fire watch is being performed.

Fire barrier repair contractors are presently on site and the barriers will be restored prior to returning the unit to service.

This report fulfills the reporting requirements for all inoperable penetration fire barriers incurred during this refueling cycle.

Should you or your staff have any question regarding this matter, please contact Mr. Jude G. Del Percio, Manager, Regulatory Affairs.

Very truly yours,



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