

BOSTON EDISON COMPANY
GENERAL OFFICES 800 BOYLSTON STREET
BOSTON, MASSACHUSETTS 02199

G. CARL ANDOGNINI
SUPERINTENDENT
NUCLEAR OPERATIONS DEPARTMENT

November 13, 1979

BECO. Ltr. #79-238

Mr. Thomas A. Ippolito, Chief
Operating Reactor Branch #3
Division of Operating Reactors
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D. C. 20555

Docket No. 50-293
License No. DPR-35

**Emergency Battery-Operated Lighting Units
(Fire Protection)**

Reference: (a) BECo Letter #78-35 from G. C. Andognini
to Mr. D. L. Ziemann, dated February
27, 1978 with Attachments

Dear Sir:

Our response to GQ #2 of Generic Question - Part 1, which was submitted with Reference (a), stipulated that Boston Edison would install emergency battery operated lighting units and that following a detailed site review the list of affected zones as submitted might be subject to change. Based on this review, the following is a revised list of fire zones and locations:

<u>Fire Zone</u>	<u>Location</u>
1.1	RHR and Core Spray Pump Room "A"
1.2	RHR and Core Spray Pump Room "B"
1.3	HPCI Pump Room
1.4	HPCI Pump Panel and Valve Room
1.5	RCIC Pump Room
1.7	RCIC Pump Room Mezzanine
1.8	CRD Pump Room Mezzanine
1.9	CRD Modules Area-East
1.10	CRD Modules Area-West
1.11	Reactor Building Elevation 51' Open Area-East
1.12	Reactor Building Elevation 51' Open Area-West
1.13	Fuel Pool Heat Exchanger Area
1.21	Reactor Building Cooling Water System Room "A"
1.22	Reactor Building Cooling Water System Room "B"

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BOSTON EDISON COMPANY

Mr. Thomas A. Ippolito, Chief
November 13, 1979
Page 2

Fire Zone

Location

1.30	Drywell
3.5	Vital MG Sets Room
3.9	Access Control Area
5.1	Salt Service Water Pump Room "A"
5.2	Salt Service Water Pump Room "B"
5.3	Salt Service Water Pump Room "C"

Should you have any questions concerning this subject, please do not hesitate contact us.

Very truly yours,

John W. [illegible]

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