BOSTON EDISON COMPANY

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WILLIAM D. HARRINGTON BENIGR VICE PREBIDENT

July 13, 1984 BECo Letter No. 84-104

Mr. Harold R. Denton, Director Office of Nuclear Reactor Regulation U. S. Nuclear Regulatory Commission Washington, D.C. 20555

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

Dear Sir:

Pursuant to the requirements specified in 10CFR50.71(e), one signed original and twelve (12) copies of the Pilgrim Nuclear Power Station Unit 1 Final Safety Analysis Report Update are hereby submitted.

In the past year we have established a new program for updating the FSAR which is more efficient and less time-consuming. One aspect of the program being partially implemented in this revision is changing over FSAR figures to the actual controlled engineering drawing (where applicable). Consequently, this submittal contains (194) new figures/drawings; however, only (29) were actually revised from our last submittal. These changed figures are shown on attachment #1.

Also, we have included additional pages with editorial changes (i.e., typos, grammar corrections) which have been identified through our continuing review of the FSAR. These changes are proforma and do not warrant the use of change bars. We believe that the requirements as specified in 10CFR50.71(e) have been satisfied with submittal of these documents.

Very truly yours,

Attachments: 1 signed original and 12 copies

Commonwealth of Massachusetts)
County of Suffolk)

Then personally appeared before me W. D. Harrington, who, being duly sworn, did state that he is Senior Vice President - Nuclear of Boston Edison Company, the applicant herein, and that he is duly authorized to execute and file the submittal contained herein in the name and on behalf of Boston Edison Company and that the statements in said submittal are true to the best of his knowledge and belief.

My Commission expires: October 21, 1988

MTL/ns

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ATTACHMENT #1

FSAR Figures Which Contain Revision 4 Changes

Figure #	Figure #
1.6-1	9.2-4
3.4-9	10.5-1
4.3-3	10.6-1
4.7-2	10.7-1
4.7-4	10.9-4
4.7-5	10.10-1
4.7-6	10.11-1
4.9-1	10.19-1
5.2-18	11.5-1
6.4-1	11.6-1
7.3-18	11.8-1
7.4-2	11.8-2
7.4-3	12.1-1
7.8-2	12.1-6
9.4-1	