



BOSTON EDISON

Pilgrim Nuclear Power Station
Rocky Hill Road
Plymouth, Massachusetts 02360

March 1, 1993
BECo Ltr. 93-027

E. S. Kraft, Jr.

Vice President Nuclear Operations
and Station Director

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

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

Dear Sir:

The enclosed table, "Number of Personnel and Man-Rem by Work and Job Function 1992", is submitted in accordance with the requirements of the Pilgrim Nuclear Power Station Technical Specification (T.S.), Section 6.9.A.3, and as recommended by U.S. NRC Regulatory Guide 1.16.

The total dose measured by Self Indicating Dosimeter (SID) was 225.036 man-rem. SID measurements are used for tracking dose assigned to job functions. As required by T.S. 6.9.A.3, 80% of the total whole body dose received from external sources was accounted for via Radiation Work Permits assigned to specific major work functions.

Please do not hesitate to contact me directly if you have any questions.

E. S. Kraft, Jr.
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WJM/bal

Enclosure: Number of Personnel and Man-Rem by Work and Job Function 1992

cc: Mr. Thomas T. Martin
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Sr. NRC Resident Inspector - Pilgrim Station

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