

July 17, 1991

Docket No. 50-293

Mr. George W. Davis
Senior Vice President - Nuclear
Boston Edison Company
Pilgrim Nuclear Power Station
RFD #1 Rocky Hill Road
Plymouth, Massachusetts 02360

DISTRIBUTION:

Docket Files	NRC & Local PDRs
PDI-3 r/f	SVarga
JCalvo	RWessman
REaton	MRushbrook
OGC	EJordan
ACRS(10)	CHehl, RI
JLinville, RI	

Dear Mr. Davis:

SUBJECT: CORRECTION TO AMENDMENT NO. 138 TO FACILITY OPERATING
LICENSE NO. DPR-35

On July 1, 1991, the Commission issued Amendment No. 138 to Facility Operating License No. DPR-35 for the Pilgrim Nuclear Power Station. Page 217a was inadvertently added to the newly changed technical specification pages issued with Amendment No. 138. The correct Page 217a of the technical specifications is enclosed.

Sincerely,

Original signed by
Ronald B. Eaton, Senior Project Manager
Project Directorate I-3
Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

Enclosure:
Page 217a of the Pilgrim
Technical Specifications

cc: See next page

NRC FILE CENTER COPY

220023

OFC	: LA/PDI-3	: PM/PDI-3	: (A)PD/PDI-3	:	:
NAME	: MRushbrook	: REaton/tg	: SShankman	:	:
DATE	: 07/16/91	: 07/16/91	: 07/17/91	:	:

OFFICIAL RECORD COPY
Document Name: AMD NO. 138 CORRECTION LTR

9107250005 910717
PDR ADDCK 05000293
P PDR

Handwritten: 21
Handwritten: 2Fol 11

Mr. George W. Davis

Pilgrim Nuclear Power Station

cc:

Mr. R. A. Anderson
Vice President of Operations
and Station
Pilgrim Nuclear Power Station
RFD #1 Rocky Hill Road
Plymouth, Massachusetts 02360

Resident Inspector
U. S. Nuclear Regulatory Commission
Pilgrim Nuclear Power Station
Post Office Box 867
Plymouth, Massachusetts 02360

Chairman, Board of Selectmen
11 Lincoln Street
Plymouth, Massachusetts 02360

Office of the Commissioner
Massachusetts Department of
Environmental Protection
One Winter Street
Boston, Massachusetts 02108

Office of the Attorney General
One Ashburton Place
20th Floor
Boston, Massachusetts 02108

Mr. Robert M. Hallisey, Director
Radiation Control Program
Massachusetts Department of
Public Health
305 South Street
Boston, Massachusetts 02130

Regional Administrator, Region I
U. S. Nuclear Regulatory Commission
475 Allendale Road
King of Prussia, Pennsylvania 19406

Mr. John Dietrich
Licensing Division Manager
Boston Edison Company
25 Braintree Hill Park
Braintree, Massachusetts 02184

Mr. H. Vernon Oheim
Manager, Reg. Affairs Dept.
Pilgrim Nuclear Power Station
RFD #1 Rocky Hill Road
Plymouth, Massachusetts 02360

Ms. Elaine D. Robinson
Nuclear Information Manager
Pilgrim Nuclear Power Station
RFD #1, Rocky Hill Road
Plymouth, Massachusetts 02360

Mr. Dale C. Jenkins, Jr.
Secretary of Public Safety
Executive Office of Public Safety
One Ashburton Place
Boston, Massachusetts 02108

Mr. David Rodham, Director
Massachusetts Civil Defense Agency
400 Worcester Road
P.O. Box 1496
Framingham, Massachusetts 01701-0317
Attn: James Muckerheide

Chairmen, Citizens
Urging Responsible Energy
P. O. Box 2621
Duxbury, Massachusetts 02331

Citizens at Risk
P. O. Box 3803
Plymouth, Massachusetts 02361

6.9.A Routine Reports (Continued)

3. Occupational Exposure Tabulation

A tabulation of the number of station, utility and other personnel (including contractors) receiving exposures greater than 100 mrem/yr and their associated man-rem exposure according to work and job functions, e.g. reactor operations and surveillance inservice inspection, routine maintenance, special maintenance (including a description), waste processing, and refueling shall be submitted on an annual basis. This tabulation supplements the requirements of 20.407 of 10 CFR 20. The dose assignment to various duty functions may be estimates based on pocket dosimeter, TLD, or film badge measurements. Small exposures totalling less than 20% of the individual total dose need not be accounted for. In the aggregate, at least 80% of the total whole body dose received from external sources shall be assigned to specific major work functions.

4. Core Operating Limits Report

- a) Core operating limits shall be established and documented in the CORE OPERATING LIMITS REPORT before each reload cycle or any remaining part of a reload cycle.
- b) The analytical methods used to determine the core operating limits shall be those previously reviewed and approved by the NRC in NEDE-24011-P-A, "General Electric Standard Application for Reactor Fuel," (the approved version at the time the reload analyses are performed shall be identified in the CORE OPERATING LIMITS REPORT), and in NEDC-31852P, "Pilgrim Nuclear Power Station SAFER/GESTR-LOCA Loss of Coolant Accident Analysis", dated September, 1990 (the approved version at the time the reload analyses are performed shall be identified in the CORE OPERATING LIMITS REPORT).
- c) The core operating limits shall be determined so that all applicable limits (e.g., fuel thermal-mechanical limits, core thermal-hydraulic limits, ECCS limits, nuclear limits such as shutdown margin, and transient and accident analysis limits) are met.
- d) The CORE OPERATING LIMITS REPORT, including any mid-cycle revisions or supplements thereto, shall be provided upon issuance, for each reload cycle, to the NRC Document Control Desk with copies to the Regional Administrator and Resident Inspector.

6.9.B Deleted