



Metropolitan Edison Company
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October 26, 1979
GQL 1357

Director of Nuclear Reactor Regulations
Attn: R. W. Reid, Chief
Operating Reactors Branch No. 4
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Sir:

Three Mile Island Nuclear Station, Unit 1
Operating License No. DPR-50
Docket No. 50-289
Inservice Inspection Program

Enclosed please find the revised Inservice Inspection Program for TMI-
This submittal encompasses Class 1, 2, and 3 pressure boundary components,
and pump testing. Valve testing program will be submitted within 90 days.

The Class I section has been completely revised and is presented along with
the requested exceptions, in Table A-1. The Class II section consists of
three parts. Table B-1 is the revised ISI Program, Table B-2 lists the
requested exceptions to ASME XI, and Table B-3 which lists the differences
between this submittal and our previous Class II program. The Class III
section is described in Table C-1, and the requested exemptions are noted
in Table C-2.

Met-Ed will consider the Class 1, 2, and 3 program attached as immediately
effective upon submittal.

Testing will be continued during operation on all pumps on a monthly basis
pending NRC approval of the quarterly test frequency proposed herein for
some standby pumps.

Sincerely,

J. G. Herbein
Vice President-Nuclear Operations

JGH:DGM:tas

Enclosures

Handwritten: App'd 11/1

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