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AUTH. NAME AUTHOR AFFILIATION
MANGAN, C. V. Niagara Mohawk Power Corp.
RECIP. NAME RECIPIENT AFFILIATION
ZWOLINSKI, J. A. BWR Project Directorate 1

SUBJECT: Forwards 50 oversize boundary diagrams to support NRC review of second 10-yr interval inservice insp program plan & revised pages to program plan in response to NRC 860715 request.

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NIAGARA MOHAWK

NIAGARA MOHAWK POWER CORPORATION/300 ERIE BOULEVARD WEST, SYRACUSE, N.Y. 13202/TELEPHONE (315) 474-1511

September 30, 1986
NMP1L 0102

Director of Nuclear Reactor Regulation
Attention: Mr. John A. Zwolinski, Project Director
BWR Project Directorate Number 1
Division of BWR Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Re: Nine Mile Point Unit 1
Docket No. 50-220
DPR-63

Dear Mr. Zwolinski:

Enclosed you will find the boundary diagrams to support your review of the Nine Mile Point Unit 1 Second 10-Year Interval Inservice Inspection Program Plan. Also enclosed are revised pages for the Nine Mile Point Unit 1 Second 10-Year Interval Inservice Inspection Program Plan to amend the plan in response to the Staff request dated July 15, 1986.

Specific responses to your comments are included in the attachments.

Very truly yours,

C. V. Mangan
Senior Vice President

KBT:svm
Enclosure
7087I

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ATTACHMENT 1

NIAGARA MOHAWK

NINE MILE POINT INSERVICE INSPECTION

NINE MILE POINT UNIT ONE

ASME SECTION XI, CLASS 1, 2, & 3

COLOR CODED (P&ID) BOUNDARY DRAWINGS

The above table is not meant to be a complete listing of all incorrect references. It is the Licensee's responsibility to find and correct all of the questionable references. The Licensee should make the necessary corrections to the ISI Program Plan.

Response

The ISI Program Plan has been corrected to reference the appropriate paragraphs of Code Case N-408. The revised pages are included in Attachment 2 to this letter.

3. Table 3-1, "Exemptions", of NES document No. 81A1148, "Feedwater System ISI Plan", states that all Class 2 piping and components in systems 49, 50, 53, and 59 are exempt per IWC-1222(c) (see item B. above). Exemptions for one system should not be listed under another system. To eliminate confusion, the Licensee should: (1) state whether or not the Feedwater system is included in this list, (2) define what systems 49, 50, 53, and 59 are, and (3) list the above exemptions under their respective sections of the ISI Program Plan.

Response

Section 2 of NES document No. 81A1148, "Feedwater System ISI Plan", has been revised to define what systems 49, 50, 53, and 59 are. Table 3-1 clearly indicates that exemption (b)(3) of Code Case N-408 does not apply to the entire Feedwater System, but only to the components in systems 49, 50, 53, and 59. The revised pages are included in Attachment 2 to this letter.

4. Per the requirements of 10CFR50.55a(g)(5), if the licensee determines that certain code examination requirements are impractical and relief is requested, the licensee shall submit information to the staff to support that determination. The Licensee should provide a formal submittal of requests for relief, including supporting technical justifications, from the ASME Code Section XI requirements which the Licensee has determined to be impractical to perform at Nine Mile Point Unit 1. When preparing requests for relief, the staff suggests that the Licensee follow the attached Appendix A, "Guidance for Preparing Requests for Relief from Certain Code Requirements Pursuant to 10CFR50.55a(a)(3)".

Response

We intend to submit formal requests for relief from certain code requirements by December 31, 1986. The guidance provided in Appendix A of your letter will be used to prepare these relief requests.

The following is a listing of the Nine Mile Point Unit 1 Piping and Instrumentation Diagrams (P&ID), which contain ASME Section XI, Class 1, 2, & 3 components. These drawings are uncontrolled and provided for information only. Each of the listed drawings have been highlighted in accordance with the current Nine Mile Point Unit 1 Q-List (Rev. B, change notices 001, 002, 003, 004, and 005) to reflect the boundaries as follows:

Color	Section and Class
Red	ASME Section XI, Class-1
Yellow	ASME Section XI, Class-2
Green	ASME Section XI, Class-3

P&ID	Sheet No.	Rev. No.
C-18002-C	1	21
C-18003-C		22
C-18004-C		7
C-18005-C	1	12
C-18005-C	2	13
C-18006-C	1	15
C-18006-C	2	16
C-18007-C		29
C-18008-C		11
C-18009-C	1	22
C-18009-C	2	10
C-18010-C	1	21
C-18011-C	2	8
C-18012-C	1	85-52-C2 (DTM-3403)
C-18012-C	2	85-52-C2 (DTM-3403)
C-18013-C		84-39-C1 (DTM-3482)
C-18014-C	1	83-58-3-C1 (DTM-3511)
C-18014-C	2	26
C-18014-C	3	10
C-18014-C	4	19

ASME SECTION XI, CLASS 1, 2, & 3

COLOR CODED (P&ID) BOUNDARY DRAWINGS

(Continued)

P&ID	Sheet No.	Rev. No.
C-18015-C		17
C-18016-C	1	13
C-18016-C	2	13
C-18017-C		27
C-18018-C		10
C-18019-C		12
C-18020-C		83-19-C1 (DTM-3448)
C-18021-C	1	84-39-C1 (DTM-3482)
C-18021-C	2	2
C-18021-C	3	0
C-18022-C	2	18
C-18022-C	3	8
C-18022-C	4	83-19-C1 (DTM-3448)
C-18026-C	1	4
C-18026-C	2	85-27-C1 (DTM-3442)
C-18027-C	2	6
C-18029-C		10
C-18033-C		83-65-C1 (DTM-3464)
C-18035-C		13
C-18036-C		7
C-18041-C	2	5
C-18041-C	5	7
C-18041-C	7	5
C-18045-C	7	3
C-18045-C	9	7
C-18046-C	1	3
C-18047-C		82-90-C1 (DTM-3446)
C-18048-C		18
C-26939-C		4
C-26949-C		6

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