

November 12, 1982

SBN-364
T.F. B7.1.2

United States Nuclear Regulatory Commission
Washington, D. C. 20555

Attention: Mr. George W. Knighton, Chief
Licensing Branch 3
Division of Licensing

References: (a) Construction Permits CPPR-135 and CPPR-136, Docket
Nos. 50-443 and 50-444
(b) USNRC Letter, dated June 18, 1982, "Request for Additional
Information - Mechanical Engineering Branch,"
F. J. Miraglia to W. C. Tallman
(c) PSNH Letter, dated September 30, 1982, "Response to 210
Series RAIs; (Mechanical Engineering Branch),"
J. DeVincentis to J. B. Kerrigan

Subject: Revised Response to RAI 210.73; (Mechanical Engineering Branch)

Dear Sir:

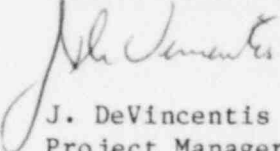
We have enclosed a revised response to the subject Request for Additional
Information (RAI) which was forwarded in Reference (b).

The original response to RAI 210.73 was submitted in Reference (c).

The enclosed RAI response will be included in OL Application Amendment 48.

Very truly yours,

YANKEE ATOMIC ELECTRIC COMPANY


J. DeVincentis
Project Manager

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RAI 210.73

In FSAR Table 5.2-1, identify the code edition and addenda of ASME Section III, Class 1 interconnecting piping to the reactor coolant system and a part of the reactor coolant pressure boundary, as defined in 10CFR Part 50.2(V) of the Commission's regulations.

RESPONSE

All Class 1 piping connecting to the reactor coolant system is designed to the requirements of the ASME Boiler and Pressure Vessel Codes, Section III, 1971 Edition, with addenda up to and including the Winter, 1972 addenda. Table 5.2-1 is being revised accordingly.

TABLE 5.2-1

APPLICABLE CODE ADDENDA FOR REACTOR COOLANT SYSTEM COMPONENTS

Reactor Vessel	ASME III, 1971 Edition, through Winter 72
Steam Generator	ASME III, 1971 Edition, through Summer 73
Pressurizer	ASME III, 1971 Edition, through Summer 73
CRDM Housing Full Length	ASME III, 1974 Edition, through Summer 74
CRDM Head Adapter	ASME III, 1971 Edition, through Winter 72
Reactor Coolant Pump	ASME III, 1971 Edition, through Summer 73
Reactor Coolant Pipe	ASME III, 1974 Edition, through Summer 75
* Class 1 Interconnecting Piping to the RCS	ASME III, 1971 Edition, through Winter 72
Surge Lines	ASME III, 1974 Edition, through Summer 75
Valves	
Pressurizer Safety	ASME III, 1971 Edition, through Winter 72
Motor Operated	ASME III, 1974 Edition, through Summer 74
Manual (3" and larger)	ASME III, 1974 Edition, through Summer 74
(2" and smaller)	ASME III, 1974 Edition, through Summer 75
Control	ASME III, 1974 Edition, through Summer 75
Pressurizer Spray	ASME III, 1971 Edition, through Summer 72

* Piping provided by A/E