

UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION

In the Matter of

GENERAL PUBLIC UTILITIES NUCLEAR
CORPORATION

(Three Mile Island Nuclear Station,
Unit 2)

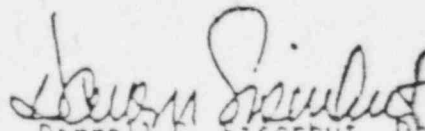
Docket No. 50-320

CORRECTION TO AMENDMENT OF ORDER

On July 8, 1985, the Director, Nuclear Reactor Regulation, issued an Amendment of Order to be effective August 12, 1985, modifying Section 1.7 and adding Table 3.6-2 to Appendix A Proposed Technical Specifications. The changes pertained to containment penetration valve configurations. Table 3.6-2 of Enclosure 3 of the July 8, 1985 Amendment of Order contains two typographical errors in the identification of containment penetrations: R-537 - Reactor Coolant Pump, and R-577 - Nuclear Services Closed Cooling Water to Reactor Coolant Pump Oil and Motor Coolers. The correct designation should be R-573 - Reactor Coolant Pump, and R-557 - Nuclear Services Closed Cooling Water to Reactor Coolant Pump Oil and Motor Coolers.

Accordingly, the Amendment of Order dated July 8, 1985, is hereby corrected to incorporate the modifications set forth in Enclosure 1 hereto.

FOR THE NUCLEAR REGULATORY COMMISSION



Darrell G. Eisenhower, Deputy Director
Office of Nuclear Reactor Regulation

Effective Date: August 12, 1985
Dated at Bethesda, Maryland
Issuance Date: August 8, 1985

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TABLE 3.6-2
PENETRATIONS WITHOUT DOUBLE ISOLATION

<u>Penetration</u>	<u>Function</u>	<u>System</u>
R-573*	Reactor Coolant Pump Seal Water Supply	MU
R-574*		
R-575*		
R-576*		
R-577*	Reactor Building Air Unit Cooling Water	RR
R-579*		
R-584*		
R-587*		
R-580*		
R-583*	Reactor Building Spray Inlet Line	BS
R-586*		
R-589*	Decay Heat Coolant Supply	DH
R-590*		
R-591*	High Pressure Injection	MU
R-592*		
R-537*	Nitrogen and Fill to Core Flooding Tank	CF
R-539*	Leakage Cooling	DC
R-542*	Pressurizer Auxiliary Spray	DH
R-544*	Nitrogen and Fill to Core Flooding Tank	CF
R-557*	Nuclear Services Closed Cooling Water to Reactor Coolant Pump Oil and Motor Coolers	NS
R-559*	Intermediate Closed Cooling Water to Roller Nut Drive Cooling Coils	IC
R-563*	Intermediate Closed Cooling System	IC
R-566*	Service Air	SA
R-570*	High Pressure Injection	MU
R-572*		