



GPU Nuclear Corporation
100 Interpace Parkway
Parsippany, New Jersey 07054-1149
(201) 263-6500
TELEX 136-482
Writer's Direct Dial Number:

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5211-85-2121

Office of Nuclear Regulatory Commission
Attn: J. F. Stolz, Chief
Operating Reactor Branch No. 4
U.S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Sir:

Three Mile Island Nuclear Station Unit 1 (TMI-1)
Operating License DPR-50
Docket No. 50-289
EQ - Incore Thermocouple Cables/Connectors

As discussed in J10-84-TI-6 Rev. 2, attached to GPUN letter dated March 25, 1985, GPUN sponsored a test of the incore thermocouple cables and connectors from March 17, 1985 to April 4, 1985. The test was actually conducted by Bailey Controls Quality Test Lab; irradiation was performed at Georgia Institute of Technology; and the steam and chemical spray test was performed at the Nuclear Engineering Lab of Ohio State University. Using Test Report No. QR-0141-000 Rev. B dated 6/12/85 as a basis, GPUN now considers the incore thermocouple cable and connectors fully qualified to the DOR Guidelines in accordance with 10CFR50.49. GPUN EQ File EQ-TI-139 documents the qualification and is available for review in the GPUN central file.

Therefore, J10-84-TI-6 is no longer required and is cancelled.

Sincerely,


R. F. Wilson
Vice President Technical Functions

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cc: R. Conte
J. Thoma

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