



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

August 31, 1983
(7293)

Mr. R. W. Starostecki, Director
U.S. Nuclear Regulatory Commission
Region I
Division of Project and Resident Programs
631 Park Avenue
King of Prussia, PA 19406

Re: Nine Mile Point Unit 2
Docket No. 50-410

Dear Mr. Starostecki:

Enclosed is a 30-day interim report in accordance with 10CFR50.55(e) for the problem concerning Agastat Relay Base. This condition was reported via telecon to Mr. C. Holden of our staff on August 11, 1983.

Very truly yours,

D. P. Dise
Vice President
Quality Assurance

DPD/TL:ja
Enclosure

xc: Director of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Mr. R. Gramm, Resident Inspector

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NIAGARA MOHAWK POWER CORPORATION
NINE MILE POINT UNIT 2
DOCKET NO. 50-410

30-Day Interim Report
for a Problem Concerning
Agastat Relay Bases

The problem pertains to Agastat relay bases installed in the panels of the Power Generation Control Complex (PGCC) by the General Electric Company. During a Niagara Mohawk Quality Assurance surveillance (No. SRNMP2-101583), it was discovered that several safety related Agastat relay bases were not tightened to the metal channels in the panels to the torque specified in General Electric shop instructions.

In addition, fiber washers which were supposed to be included in the installation of the Agastat relay to the metal channel in accordance with shop instructions were also omitted in several General Electric installed connections.

During the surveillance, one base was discovered to be cracked.

This problem is under investigation by Niagara Mohawk and General Electric. A final report will be submitted by November 7, 1983.