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 DISE, D.P.: Niagara Mohawk Power Corp.
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 IPPOLITO, T.A. Operating Reactors Branch 3

SUBJECT: Discusses completion of stainless steel coupon surveillance program. Stainless steel samples removed from steam, steam water & water phases of reactor vessel & analyzed. Results show that all sensitized specimens had intergranular attack

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TITLE: Reactor Vessel Material Surveillance

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1. The purpose of this document is to provide a comprehensive overview of the current status of the project. It is intended for the use of management and other stakeholders who are involved in the project's execution.

2. The project has been initiated in accordance with the approved business plan and budget. The initial phase of the project has been completed, and the team is now moving forward with the implementation phase.

3. The project is currently on track and is expected to be completed by the end of the fiscal year. The team is committed to delivering high-quality results and ensuring that all project objectives are met.

4. The following table provides a detailed breakdown of the project's progress and key performance indicators (KPIs).

Category	Sub-Category	Current Status	Target Status	Notes
Phase 1: Planning	Task 1.1	Completed	Completed	On schedule
	Task 1.2	In Progress	Completed	Minor delay
	Task 1.3	Not Started	Not Started	On hold
	Task 1.4	Completed	Completed	On schedule
	Task 1.5	In Progress	Completed	Minor delay
Phase 2: Execution	Task 2.1	Completed	Completed	On schedule
	Task 2.2	In Progress	Completed	Minor delay
	Task 2.3	Not Started	Not Started	On hold
	Task 2.4	Completed	Completed	On schedule
	Task 2.5	In Progress	Completed	Minor delay
Phase 3: Review	Task 3.1	Completed	Completed	On schedule
	Task 3.2	In Progress	Completed	Minor delay
	Task 3.3	Not Started	Not Started	On hold
	Task 3.4	Completed	Completed	On schedule
	Task 3.5	In Progress	Completed	Minor delay

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December 27, 1979

Director of Nuclear Reactor Regulation
Attn: Mr. Thomas A. Ippolito, Chief
Operating Reactors Branch #3
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

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

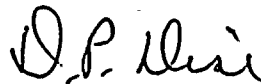
Gentlemen:

During the Spring 1979 refueling outage stainless steel samples located in the steam, steam-water and water phases of the Nine Mile Point Unit 1 reactor vessel were removed. These samples were analyzed in accordance with ASTM A262 Practice E "Detailing Susceptibility to Intergranular Attack in Stainless Steels." The results of the analysis indicate that all sensitized specimens, either plate or forging material, experienced intergranular attack regardless of their location in the reactor vessel. Nonsensitized specimens showed no indications of this type of attack.

This completes our stainless steel coupon surveillance program for Nine Mile Point Unit 1 as indicated in our letter of November 30, 1979. A complete copy of the report is available at the Nine Mile Point Unit 1 site for your review.

Very truly yours,

NIAGARA MOHAWK POWER CORPORATION



D. P. Dise
Vice President - Engineering

MGM: jk

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There is a fine line between a good and a bad idea. It is not always clear where the line is, but it is there. A good idea is one that is practical, feasible, and beneficial. A bad idea is one that is impractical, infeasible, and harmful. The line is often blurred, and it is easy to see how a good idea can become a bad idea if it is not handled properly. It is important to think carefully about the consequences of any idea before acting on it. A good idea can do a great deal of good, but a bad idea can do a great deal of harm. It is our responsibility to make sure that we are acting on good ideas and not bad ones.