

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

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 FACIL: 50-410 Nine Mile Point Nuclear Station, Unit 2, Niagara Moha 05000410
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 Document Control Branch (Document Control Desk)

SUBJECT: Notifies that hydrogen recombiner sys will be tested by metered makeup testing to comply w/NUREG-0737 TMI Action Item III D. 1.1 & FSAR Page 1.10-125, Item 2. Sys valved in during Type 'A' testing of primary containment.

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1. The purpose of this document is to provide a detailed description of the system's architecture and components. This document is intended for use by system administrators and developers.

2. The system is designed to be modular and scalable, allowing for the addition of new components and the removal of existing ones without affecting the overall system.

3. The system is designed to be secure and reliable, with built-in security features and redundancy to ensure continuous operation.

Component	Version	Configuration	Dependencies	Notes
Core Engine	1.0	Standard	None	Core component of the system.
Database Layer	2.0	Advanced	Core Engine	Handles data storage and retrieval.
Web Interface	3.0	Standard	Core Engine, Database Layer	Provides user access to the system.
Reporting Module	1.0	Standard	Database Layer	Generates reports from the data.
Security Module	2.0	Advanced	Core Engine	Manages user authentication and access.
Logging Module	1.0	Standard	Core Engine	Records system events and errors.
Deployment Tools	1.0	Standard	None	Used for installing and updating the system.



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January 29, 1987
(NMP2L 0983)

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D.C. 20555

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

Gentlemen:

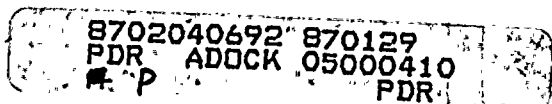
In our letter dated December 2, 1985 (NMP2L 0548), Niagara Mohawk addressed the program to comply with TMI action item III D.1.1 entitled, "Integrity of Systems Outside Containment Likely to Contain Radioactive Material for Pressurized Water Reactors and Boiling Water Reactors." Specifically, we stated that each gaseous system will have a tracer gas introduced into it in the leak tightness determination. Initial test results were submitted in our letter dated January 12, 1987 (NMP2L 0969).

In compliance with NUREG 0737 and Final Safety Analysis Report page 1.10-125, Item 2, the Hydrogen Recombiner System will now be tested by metered make up testing instead of by the use of tracer gases.

The DBA Hydrogen Recombiner System Local Leak Rate Test will be performed at 39.75 psig each refueling outage. This test satisfies the requirements of NUREG 0737. The Hydrogen Recombiner System is also considered part of the containment and is valved in during the Type 'A' testing of the primary containment for further verification of leak tightness.

Very truly yours,

NIAGARA MOHAWK POWER CORPORATION



C. V. Mangano
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Senior Vice President

TS/pns
2343G

xc: Regional Administrator, Region I
Ms. E. G. Adensam, Project Director
Mr. W. A. Cook, Resident Inspector
Project File (2)

Boo!
1/0



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