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Constellation Energy®

• Nine Mile Point Nuclear Station

October 2, 2006

U. S. Nuclear Regulatory Commission
Washington, DC 20555-0001

ATTENTION: Document Control Desk

SUBJECT: Nine Mile Point Nuclear Station
Unit No. 1; Docket No. 50-220

Special Report: Channel #11 of the Containment Hydrogen Monitoring System
Inoperable for Planned Maintenance

In accordance with Action 4.a of Nine Mile Point Unit 1 Technical Specification Table 3.6.11-2, "Accident Monitoring Instrumentation Action Statements," Nine Mile Point Nuclear Station, LLC, is submitting the following Special Report concerning inoperability of Channel #11 of the Containment Hydrogen Monitoring (CHM) System.

Description of Event

On September 18, 2006, at 0810 hours, operators declared Channel #11 of the CHM System inoperable for performance of planned maintenance.

Cause of Inoperability

Channel #11 of the CHM System was declared inoperable for performance of planned maintenance. Planned maintenance consisted of replacement of a range switch which allows for switching between different ranges of oxygen concentration on the chart recorder scale. The switch contacts were found degraded during previous surveillance testing.

Channel #12 of the CHM System was verified to be operable prior to removing Channel #11 from service.

Actions Taken

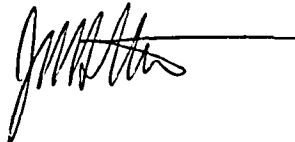
The range selector switch was replaced, post maintenance testing was performed satisfactorily and Channel #11 of the CHM System was restored to operable status on September 18, 2006, at 1614 hours.

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Should you have any questions regarding this submittal, please contact M. H. Miller, Licensing Director, at (315) 349-1510.

Sincerely,

A handwritten signature in black ink, appearing to be "M. H. Miller", written over a horizontal line.

JAH/RF/kms

cc: S. J. Collins, NRC Regional Administrator, Region I
L. M. Cline, NRC Senior Resident Inspector