



Technical Specifications

NMP1L 3112
November 8, 2016

U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555-0001

Nine Mile Point Nuclear Station, Unit 1
Renewed Facility Operating License No. DPR-63
Docket No. 50-220

Subject: Special Report: Inoperable Drywell Pressure Monitor/Suppression Chamber
Water Level Instrumentation

In accordance with Action 4.a of Nine Mile Point Unit 1 (NMP1) Technical Specifications (TS) Table 3.6.11-2, "Accident Monitoring Instrumentation Action Statements," and TS Section 6.6.6.h, "Special Reports," Nine Mile Point Nuclear Station, LLC (NMPNS) is submitting the following Special Report concerning inoperability of Channel #11 Drywell Pressure/Torus Level Chart Recorder.

Description of Event

On October 31st, 2016 at 1940, PI-201.2-484A, (Channel 11 Drywell Pressure Monitor) was made inoperable to facilitate replacement of Channel #11 P/LR-201.2-594D (Chart Recorder for Torus Level and Drywell Pressure). The chart recorder was being replaced due to recorder obsolescence, and to improve monitoring capabilities.

The redundant Drywell Pressure Monitor for Channel #12 was operable during the period the Channel #11 Monitor was inoperable.

Cause of Inoperability

The cause of the inoperability was that replacement of the recorder required breaking of a current loop, which secures power to PI-201.2-484A, Channel 11 Drywell Pressure Monitor (-5 to 250 psig) making it inoperable.

Action Taken

Following replacement of P/L-201.2-594D, Ch. 11 Drywell/Torus Level chart recorder, the current loop was reconnected to PI-201.2-484A Channel 11 Drywell Pressure Monitor. PI-201.2-484A was returned to operable at 1601 on November 1st upon verification that all computer points returned to pre-maintenance values.

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NRR

Should you have any questions regarding the information in this submittal, please contact Dennis Moore, Regulatory Assurance Manager, at (315) 349-5219.

Sincerely,

A handwritten signature in black ink, appearing to read "Robert E. Kreider". The signature is fluid and cursive, with a large initial "R" and "K".

Robert E. Kreider
Plant Manager, Nine Mile Point Nuclear Station
Exelon Generation Company, LLC

REK/RSP

cc: NRC Regional Administrator, Region I
NRC Senior Resident Inspector
NRC Project Manager