



Technical Specifications

NMP1L3380
March 17, 2021

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: Containment High Range Radiation Monitor Instrumentation Channel #11 Inoperable

In accordance with Action 3 of Nine Mile Point Unit 1 (NMP1) Technical Specification (TS) Table 3.6.11-2, "Accident Monitoring Instrumentation Action Statements," Nine Mile Point Nuclear Station, LLC (NMPNS) is submitting the following Special Report concerning inoperability of Containment High Range Radiation Monitor Instrumentation Channel #11.

Description of Event

On March 12, 2021 at 0850, the Channel #11 Containment High Range Radiation Monitor was declared inoperable for performance of planned preventive maintenance to replace aged components within the Readout Module in accordance with station workorder C93697385.

The redundant channel of Containment High Range Radiation Monitor Instrumentation, Channel #12, was operable during the period Channel #11 was inoperable.

Cause of Inoperability

The cause of the inoperability was to perform planned preventive maintenance.

Action Taken

Instrument maintenance technicians completed the planned preventive maintenance and the Containment High Range Radiation Monitor Instrumentation Channel #11 was restored to operable on March 12, 2021 at 1403.

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Should you have any questions regarding the information in this submittal, please contact
Brandon Shultz, Mgr. Site Regulatory Assurance, at (315) 349-7012.

Sincerely,

Schuerman,
Adam G

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Adam G. Schuerman
Plant Manager, Nine Mile Point Nuclear Station
Exelon Generation Company, LLC

AGS/BKS

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