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ACCESSION NBR: 8104270280 DOC. DATE: 81/04/24 NOTARIZED: NO DOCKET #
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 Office of Nuclear Reactor Regulation, Director

SUBJECT: Forwards GE Topical Rept NED0-24317, "Reactor Protection Sys
 Protective Circuit Upgrade Description," Jan 1981. Rept.
 provides design info re power supply mod. Installation
 planned for Oct 1981 maint outage.

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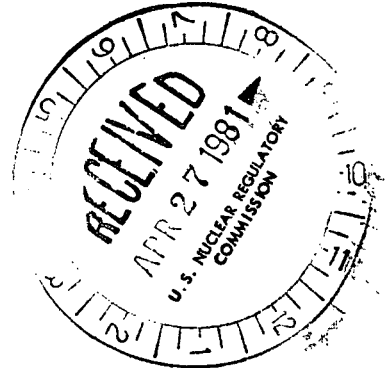
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April 24, 1981

Director of Nuclear Reactor Regulation
U S Nuclear Regulatory Commission
Washington, DC 20555

MONTICELLO NUCLEAR GENERATING PLANT
Docket No. 50-263 License No. DPR-22



Reactor Protection System (RPS) Power Supply Modification Schedule

In a letter dated November 12, 1980, Northern States Power Company provided a tentative schedule for completing the installation of qualified voltage and frequency protection devices in the RPS power supplies at the Monticello Nuclear Generating Plant. Due to a change in outage scheduling and delay in receipt of appropriate parts, this modification will not be completed during the current refueling outage. Installation is now planned for the fall maintenance outage scheduled for October, 1981.

Attached is General Electric Topical Report NEDO-24317, "Reactor Protection System Protective Circuit Upgrade Description," January, 1981. This report is intended to provide the NRC Staff with suitable design information related to this modification.

A License Amendment Request containing proposed Technical Specifications governing operability and surveillance testing will be submitted within four months following the installation and satisfactory testing of the modification.

Please contact us if you have any questions related to our revised schedule for completing this work.

L.O. Mayer

L O Mayer, PE
Manager of Nuclear Support Services

LOM/DMM/jh

cc G Charnoff
J G Keppler
NRC Resident Inspector

Attachment

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