

NOV 01 1993

ELECTRICAL POWER SYSTEMS

3/4.8.3 ONSITE POWER DISTRIBUTION

OPERATING

LIMITING CONDITION FOR OPERATION

3.8.3.1.2 MCC-5 shall be energized and capable of automatically obtaining power from 480 VAC Busses 5 and 6. ^B

APPLICABILITY: MODES 1, 2, 3, and 4.

ACTION: With the MCC-5 automatic transfer feature inoperable and MCC-5 energized via an onsite electrical distribution system that includes an operable diesel generator, restore the automatic transfer feature to OPERABLE status within 72 hours or be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours.

*For Cycle 18 only, the automatic transfer feature will be tested on-line per J. F. Opeka letter to U.S. Nuclear Regulatory Commission, Haddam Neck Plant, Commitments to Test Motor Control Center - 5, dated July 15, 1993. The MCC-5 automatic transfer feature may be rendered inoperable for up to 30 minutes during performance of this test

B

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SURVEILLANCE REQUIREMENTS

4.8.3.1.2 At least once per refueling, verify the MCC-5 automatic transfer feature operates.

Docket No. 50-213
B14847

Attachment 2
Haddam Neck Plant
Proposed Revision to Technical Specifications
Onsite Power Distribution
Retyped Pages

June 1994

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