

March 31, 2000

Mr. Oliver D. Kingsley
President, Nuclear Generation Group
Commonwealth Edison Company
ATTN: Regulatory Services
Executive Towers West III
1400 Opus Place, Suite 500
Downers Grove, IL 60515

SUBJECT: CORRECTION TO NRC INSPECTION REPORT 50-454/2000003(DRS);
50-455/2000003(DRS)

Dear Mr. Kingsley:

On March 28, 2000, the NRC issued inspection report, 50-454/2000003(DRS); 50-455/2000003(DRS), documenting an NRC inspection of engineering, 10 CFR 50.59 evaluations and screenings, and corrective action activities at the Byron Plant. After the report was issued, an error was noted in the Section entitled, "Items Opened, Closed, and Discussed." We have corrected this Section and have attached the corrected copy to this letter. Please replace this Section of the report with the attached "Items Opened, Closed, and Discussed" Section.

We apologize for any inconvenience or problems this error may have caused you. We will gladly discuss any questions you have concerning this error or the inspection.

Sincerely,

/RA/

Ronald N. Gardner, Chief
Electrical Engineering Branch
Division of Reactor Safety

Docket Nos. 50-454; 50-455
License Nos. NPF-37; NPF-66

Enclosure: Correction to Inspection Report 50-454/2000003(DRS);
50-455/2000003(DRS)

See Attached Distribution

cc w/encl: D. Helwig, Senior Vice President, Nuclear Services
C. Crane, Senior Vice President, Nuclear Operations
H. Stanley, Vice President, Nuclear Operations
R. Krich, Vice President, Regulatory Services
DCD - Licensing
W. Levis, Site Vice President
R. Lopriore, Station Manager
K. Moser, Acting Regulatory Assurance Manager
M. Aguilar, Assistant Attorney General
State Liaison Officer
State Liaison Officer, State of Wisconsin
Chairman, Illinois Commerce Commission

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State Liaison Officer
State Liaison Officer, State of Wisconsin
Chairman, Illinois Commerce Commission

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ITEMS OPENED, CLOSED, AND DISCUSSED

Opened

50-454/455/2000003-01 NCV Design changes for one modification were not correctly translated into procedures and instructions.

Closed

50-454/455/1998004-01 URI Untimely testing of breaker interlock logic circuit contacts, in response to NRC Generic Letter 96-01.

50-454/455/1998004-02 VIO A field chance request was not subjected to design control measures commensurate with those applied to the original design and as-built drawings and seismic calculations did not match the plant design.

50-454/455/1998004-03 (a) VIO Untimely corrective actions to correct the degraded condition of bolts and anchors for the auxiliary feed-water battery rack.

50-454/455/1998004-03(c) VIO Inadequate corrective actions to ensure that a field installed modification had been properly completed and tested before placing the modification in service.

50-454/455/1998004-04 VIO Failure to establish an effective process for independent inspection and verification of modification activities.

50-454/455/1998004-05 URI Incomplete action plan to assess the impact of cable impedance changes on marginally acceptable circuits.

50-454/455/1998004-06 URI Lack of studies or evaluations to address appropriate methods for pressure control during reactor shutdown and cool-down without the pressurizer heaters.

50-454/455/1999001-01 IFI Error in voltage calculations for safety related breaker coils.

50-454/455/2000003-01 NCV Design changes for one modification were not correctly translated into procedures and instructions. Licensee personnel initiated PIF B2000-00139 to address corrective actions for this violation.

Discussed

No items identified in previous NRC inspections were discussed without closing.