

July 3, 1985

Docket Nos. 50-237/249  
LS05-85-07-008

Mr. Dennis L. Farrar  
Director of Nuclear Licensing  
Commonwealth Edison Company  
Post Office Box 767  
Chicago, Illinois 60690

Dear Mr. Farrar:

SUBJECT: CORRECTED PAGES FOR DRESDEN 2 AMENDMENT 90 AND DRESDEN 3 AMENDMENT 83

Re: Dresden Nuclear Power Station, Unit Nos. 2 and 3

Our letter dated June 24, 1985 transmitted Amendment No. 90 to Provisional Operating License No. DPR-19 for Dresden Unit 2 and Amendment No. 83 to Facility Operating License No. DPR-25 for Dresden Unit 3. The amendments incorporated technical specifications relating to TMI Action Plan items covered by Generic Letter 83-36.

Since issuance of these amendments, we have discovered a typographical error on page 3/4.2-18 of the amendments. Please replace the previously issued pages with the enclosed corrected pages.

Sincerely,

~~Original signed by:~~

John A. Zwolinski, Chief  
Operating Reactors Branch #5  
Division of Licensing

Enclosures:  
Corrected pages

cc w/enclosures:  
See next page

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Mr. Dennis L. Farrar  
Commonwealth Edison Company

Dresden Nuclear Power Station  
Units 1, 2 and 3

cc:

Robert G. Fitzgibbons Jr.  
Isham, Lincoln & Beale  
Three First National Plaza  
Suite 5200  
Chicago, Illinois 60602

Mr. Doug Scott  
Plant Superintendent  
Dresden Nuclear Power Station  
Rural Route #1  
Morris, Illinois 60450

U. S. Nuclear Regulatory Commission  
Resident Inspectors Office  
Dresden Station  
Rural Route #1  
Morris, Illinois 60450

Chairman  
Board of Supervisors of  
Grundy County  
Grundy County Courthouse  
Morris, Illinois 60450

Regional Administrator  
Nuclear Regulatory Commission, Region III  
799 Roosevelt Street  
Glen Ellyn, Illinois 60137

Gary N. Wright, Manager  
Nuclear Facility Safety  
Illinois Department of Nuclear Safety  
1035 Outer Park Drive, 5th Floor  
Springfield, Illinois 62704

Corrected JUL 3 1985

Table 3.2.6

Notes

1. From and after the date that a parameter is reduced to the minimum number of channels, continued operation is not permissible beyond thirty (30) days unless such instrumentation is sooner made operable. In the event that all indications of a parameter is disabled and such indication cannot be restored in six (6) hours, an orderly shutdown shall be initiated and the reactor shall be in a cold shutdown condition in twenty-four (24) hours. See notes 2, 3, 4 and 5 for exceptions to this requirement.
2. If the number of position indicators is reduced to one indication on one or more valves, continued operation is permissible; however, if the reactor is in a cold shutdown condition for longer than 72 hours, it may not be started up until all position indication is restored. In the event that all position indication is lost on one or more valves and such indication cannot be restored in thirty (30) days, an orderly shutdown shall be initiated, and the reactor shall be depressurized to less than 90 psig in twenty-four (24) hours.
3. From and after the date that this parameter is reduced to either one narrow-range indication or one wide-range indication, continued reactor operation is not permissible beyond thirty (30) days unless such instrument is sooner made operable. In the event that either all narrow-range indication or all wide-range indication is disabled, continued reactor operation is not permissible beyond seven (7) days unless such instruments are sooner made operable. In the event that all indication for this parameter is disabled, and such indication cannot be restored in six (6) hours, an orderly shutdown shall be initiated and the reactor shall be in a cold shutdown condition in twenty-four (24) hours.
4. From and after the date that one of these parameters becomes inoperable, continued operation is not permissible beyond thirty (30) days unless such instrumentation is sooner made operable. In the event that all indication of these parameters is disabled and such indication cannot be restored in six (6) hours, an orderly shutdown shall be initiated and the reactor shall be in cold shutdown in twenty-four (24) hours.
5. From and after the date that one of the drywell hydrogen monitors becomes inoperable, continued reactor operation is permissible.
  - a. If both drywell hydrogen monitors are inoperable, continued reactor operation is permissible for up to 30 days provided that during this time the HRSS hydrogen monitoring capability for the drywell is operable.
  - b. If all drywell hydrogen monitoring capability is lost, continued reactor operation is permissible for up to 7 days.

3/4.2-18

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Table 3.2.6

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1. From and after the date that a parameter is reduced to the minimum number of channels, continued operation is not permissible beyond thirty (30) days unless such instrumentation is sooner made operable. In the event that all indications of a parameter is disabled and such indication cannot be restored in six (6) hours, an orderly shutdown shall be initiated and the reactor shall be in a cold shutdown condition in twenty-four (24) hours. See notes 2, 3, 4 and 5 for exceptions to this requirement.
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3. From and after the date that this parameter is reduced to either one narrow-range indication or one wide-range indication, continued reactor operation is not permissible beyond thirty (30) days unless such instrument is sooner made operable. In the event that either all narrow-range indication or all wide-range indication is disabled, continued reactor operation is not permissible beyond seven (7) days unless such instruments are sooner made operable. In the event that all indication for this parameter is disabled, and such indication cannot be restored in six (6) hours, an orderly shutdown shall be initiated and the reactor shall be in a cold shutdown condition in twenty-four (24) hours.
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  - b. If all drywell hydrogen monitoring capability is lost, continued reactor operations is permissible for up to 7 days.