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 RECIP.NAME RECIPIENT AFFILIATION  
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DOCKET #  
 05000269

SUBJECT: Requests extension from initial due date of 921002 until 921102 to resolve issue in LER 269/92-12 re less than adequate engineering safeguards sys configuration.Rept will be expanded to include deficient TS leading to error.

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 TITLE: 50.73/50.9 Licensee Event Report (LER), Incident Rpt, etc.

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**DUKE POWER**

September 29, 1992

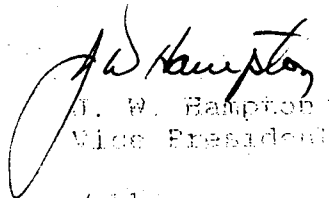
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Subject: Oconee Nuclear Station  
Docket Nos. 50-269, -270, -287  
LER 269/92-12 and LER 287/91-09

Gentlemen:

In reference to Licensee Event Report 269/92-12, concerning less than adequate Engineering Safeguards system configuration, an extension is requested beyond the initial due date of October 2, 1992. While resolving the issue identified in LER 269/92-12, the investigation uncovered similar areas of concern. The initial report will be expanded to cover the following events: 1) deficient Technical Specification leading to less than adequate Engineering Safeguards system configuration, 2) excessive Low Pressure Service Water flows through the Low Pressure Injection cooler, and 3) reduced Low Pressure Service Water flows through the Reactor Building Cooling Units. This report will also cover the testing program results to be completed early in October. To include all the data associated with this event, it is requested that an extension of 30 days or to the first Monday following the 30th day be granted. The new due date by this calculation should be November 2, 1992.

Very truly yours,

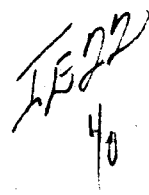
  
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Attachment

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U. S. Nuclear Regulatory Commission  
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