



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

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REGULATORY GUIDE DISTRIBUTION LIST (DIVISION 1)

Regulatory Guide 1.97, Revision 1, "Instrumentation for Light-Water-Cooled Nuclear Power Plants to Assess Plant Conditions During and Following an Accident," transmitted herewith, describes a method acceptable to the NRC staff for complying with the Commission's requirements to provide instrumentation to monitor plant variables and systems during and following postulated accidents in nuclear power plants. This guide was issued for comment and has subsequently been revised in response to comments received. The substantial changes to the guide issued for comment included in this revision relate to extending ranges of certain instruments so that worst-case conditions can be monitored.

In addition to the provisions of Section D, "Implementation," of the guide, NRC intends to implement this guide for all nuclear power-plant applications currently under review and for all operating reactors. The scope of the requirements for implementation for these plants will be determined by the staff on a case-by-case basis.

Sincerely,

A handwritten signature in cursive script, appearing to read "Bob Minogue".

Robert B. Minogue, Director
Office of Standards Development

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