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RLCA/P94/04-94/009 (P)

July 22, 1994
P100-04-L221

U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Document Control Desk

ATTN: Chief, Planning, Program, and Management Support Branch

Subject: A Topical Report on the Methodology, Verification, and Applications of
Computer Program, GAPPIPE, RLCA/P94/04-94/009, June 1, 1994.

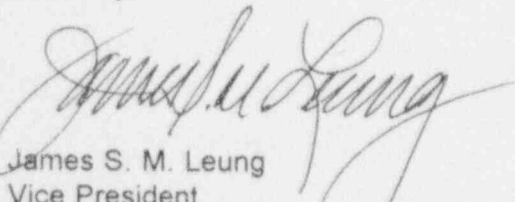
Dear Gentlemen:

This letter transmits the above referenced topical report under the NRC licensing topical report program for review and acceptance on the use of Limit Stop pipe supports in all nuclear power plants. The transmittal consists of 23 copies of the proprietary version and 12 copies of nonproprietary version of the topical report. Sections containing proprietary information are identified by margin lines in the proprietary copies and are deleted from the nonproprietary copies.

The submittal of this topical report is requested by Mr. Terence Chen of the NRC staff in support of the licensing actions taken at Byron-2 and other U.S. nuclear power plants. Please address all correspondence regarding this submittal to:

James S. M. Leung
Robert L. Cloud & Associates, Inc.
2150 Shattuck Avenue, Suite #1200
Berkeley, CA 94704

Sincerely,



James S. M. Leung
Vice President
ROBERT L. CLOUD & ASSOCIATES, INC.

Enclosure

cc: R. L. Cloud, RLCA
Terence Chen, NRC

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*Two Rids
T007 - 1/23 Prop
T008 - 1/12 Non Prop*