

MARK III CONTAINMENT HYDROGEN CONTROL OWNERS GROUP

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HGN-099-NP

Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Attention: Document Control Desk

- References:
- 1) Letter from J. R. Langley to Robert Bernero, "Transmittal of Handouts from June 19, 1986 HCOG-NRC Meeting", HGN-099, dated July 11, 1986.
 - 2) Letter from J. R. Langley to R. M. Bernero, "Report of CLASIX-3 Generic Analyses and Validation of CLASIX-3 Against $\frac{1}{2}$ Scale Test Facility Data", HGN-092, dated June 10, 1986.

Subject: Transmittal of Handouts from June 19, 1986 HCOG-NRC Meeting

The Hydrogen Control Owners Group (HCOG) met with the NRC on June 19, 1986 to discuss recent results from the $\frac{1}{2}$ scale testing program and revisions to the CLASIX-3 computer code. During this meeting, the HCOG distributed handouts of test data and code results that were identified as "PROPRIETARY". To insure proper administrative control of these handouts, an NRC staff member requested HCOG formally transmit these handouts to NRC. In accordance with this request, Attachment 2 of Reference 1 provided the handouts from the " $\frac{1}{2}$ Scale Testing" portion of the meeting. The handouts utilized in the "CLASIX-3 Analyses" portion of the meeting were previously transmitted as proprietary to the NRC via Reference 2.

The attached document is the non-proprietary version of Reference 1 and is submitted in accordance with 10 CFR 2.790. Proprietary information contained in Reference 1 has been omitted from this document.

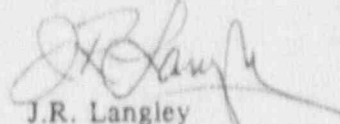
This submittal was compiled by HCOG from the best information available for submittal to the Nuclear Regulatory Commission. The submittal is believed to be complete and accurate but it is not submitted on any specific plant docket. The information contained in this letter and its attachments should not be used

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for evaluation of any specific plant unless the information has been endorsed by the appropriate member utility. HCOG members may individually reference this letter in whole or in part as being applicable to their specific plants.

Very truly yours,



J.R. Langley
Project Manager

JRL/EEH/tm

Attachment

cc: Mr. Lawrence C. Shao
Director, Division of Engineering
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Mr. Ashok Thadani
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Attachment to
HGN-099-NP

Handouts from June 19, 1986

HCOG-NRC Meeting *

* The handouts in this attachment have been deleted due to the proprietary nature of their content.