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 FACIL: 50-331 Duane Arnold Energy Center, Iowa Electric Light & Pow 05000331
 AUTH. NAME AUTHOR AFFILIATION
 ROOT, L.D. Iowa Electric Light & Power Co.
 RECIP. NAME RECIPIENT AFFILIATION
 DENTON, H.R. Office of Nuclear Reactor Regulation, Director

SUBJECT: Submits responses to proprietary pages identified in 821220
 environ qualification safety evaluation of electrical
 equipment.

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 TITLE: OR/Licensing Submittal: Equipment Qualification

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Iowa Electric Light and Power Company

January 17, 1983

NG-83-0106

LARRY D. ROOT
ASSISTANT VICE PRESIDENT
NUCLEAR GENERATION

Mr. Harold Denton, Director
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Subject: Duane Arnold Energy Center
Docket No: 50-331
Op. License No: DPR-49
Response to Environmental Qualification Safety
Evaluation - Report Relative to Proprietary
Information

Dear Mr. Denton:

The safety evaluation report for the environmental qualification of safety-related electrical equipment at the Duane Arnold Energy Center (DAEC) was transmitted to Iowa Electric Light and Power Company December 20, 1982 (and received December 28, 1982). This letter will provide the response requested relative to pages identified as proprietary in the Technical Evaluation Report.

Three equipment item sections contain pages labeled as proprietary in the TER: Equipment Item 36 (ASCO Model NP 83-16655E solenoid valve), Equipment Item 107 (Kerite electric cable), and Equipment Item 111 (Rockbestos electric cable).

Equipment Item 36: ASCO has reviewed this section and has determined that it contains no information which requires proprietary protection.

Equipment Item 107: This section excerpts titles from two Kerite test reports. Although Kerite considers these test reports proprietary, the titles alone are not. Therefore, this section of the TER does not require proprietary protection.

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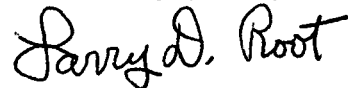
* 1882 - A CENTURY OF SERVICE - 1982 *

Mr. Harold Denton
January 17, 1983
NG-83-0106
Page Two

Equipment Item 111: Iowa Electric did not claim any information concerning this item to be proprietary. This section was labeled as proprietary in the technical evaluation report by the Franklin Research Center because a submittal from an unnamed licensee is quoted. Inasmuch as the source of this information is not available to us, you may wish to pursue with Franklin Research Center whether any portions of this section still require protection.

If we can be of further assistance, please contact us.

Very truly yours,



Larry D. Root
Assistant Vice President
Nuclear Generation

LDR/BWR/dmh*

cc: B. Reid
D. Arnold
L. Liu
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F. Apicella
NRC Resident Office
Commitment Control No. 82-0520