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ROOT, L.D. Iowa Electric Light & Power Co.

RECIP.NAME RECIPIENT AFFILIATION

DENTON, H. Office of Nuclear Reactor Regulation, Director

SUBJECT: Informs that control rod scram timing was performed near end of cycle operation on 810315. Data from testing was compared to data obtained at beginning of Cycle 5 operation. Results indicate no trend of degradation.

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## Iowa Electric Light and Power Company

May 13, 1981 LDR-81-179

LARRY D. ROOT
ASSISTANT VICE PRESIDENT
NUCLEAR GENERATION

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



Dear Mr. Denton:

This report is being submitted in accordance with Technical Specification 4.3.C.3.

Individual control rod scram timing was performed near the end of Cycle 5 operation on March 14, 1981. The data from this testing was compared to the data obtained at the beginning of Cycle 5 operation. The results of the comparison indicate no trend of degradation exists. The data is available for review at the Duane Arnold Energy Center.

Very truly yours,

A, W, Moushy

Assistant Vice President Nuclear Generation

## LDR/GVM/rs

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