September 1, 1981

Mr. A. Schwencer, Chief Licensing Branch 2 Division of Licensing U.S. Nuclear Regulatory Commission Washington, DC 20555

> Subject: LaSalle County Station Unit 2 Pre-Service Inspection Report

NRC Docket No. 50-37

Dear Mr. Schwencer:

Enclosed for your information is the subject pre-service inspection report for LaSalle County Station, Unit 2. This report provides for Unit 2 the information submitted previously for LaSalle County, Unit 1. This report follows the format of the approved pre-service inspection plan as did the report for Unit 1. It is a very extensive compilation of ASME Section XI data, procedures, qualification results, inspection checklists, isometric drawings, and inspection results, etc.

The user should follow the roadmap listed below which identifies the organization of this data into a trac able array:

- Table of Contents in Volume 1 identifies the location by volume of the ASME required topics.
- 2) The baseline inspection records index in Volume 4 provides the abbreviations, legends and notes used in the report. These records are grouped for the vessel, for pumps, for piping and components according to plant system designators. This index provides the records access code with identifies the inspection data on which the inspection results are recorded.
- Sections 10 and 12, respectively, contain the detail drawings or isometrics which specify location and which identify the Examination Data Sheet (EDS) for each weld. The EDS's are located in Section 12.0.

Three (3) copies of the report are anclosed. In the event you have any questions in this regard, please direct them to this office.

ery truly yours,

L. O. DelGeorge Director of Nuclear Licensing

Enclosure

cc: NRC Resident Inspector