1. LER NUMBER: 82-128/03L-0

II. LASALLE COUNTY STATION: Unit 1

III. DOCKET NUMBER: 50-373

IV. EVENT DESCRIPTION:

On September 18, 1982 at 1710 hours during the performance of LOS-VG-M1, Unit 2 Standby Gas Treatment System Operability Test, the SBGT Electric Heating Coil 2VGO1A failed to energize as required. The Unit 2 SBGT System was declared inoperable per Technical Specification 3.6.5.3.

V. PROBABLE CONSEQUENCES OF THE OCCURRENCE:

At the time of the occurrence the Unit 1 reactor was in the RUN mode at 380 MWT, 218MWE. The Unit 1 SBGT System was in the standby mode and available for operation. Safe plant operation was maintained at all times.

VI. CAUSE:

It was found that flow transmitter 2FT-VG009 was out of calibration causing a low flow signal. Flow switch 2FS-VG009 sensed insufficient flow from the transmitter which prevented the heaters from energizing.

V. CORRECTIVE ACTION:

The flow transmitter 2FT-VG009 was calibrated under Work Request number L18850. The Unit 2 SBGT System was declared operable per the LOS-VG-M1 procedure on 10/22/82.

Prepared by: R. W. Houston