



LER SUPPLEMENTAL INFORMATION

SQRO-50-328/81091      Technical Specification Involved: 3.3.1.1

Reported Under Technical Specification : 6.9.1.13.b

Date of Occurrence: 08/03/81      Time Of Occurrence: 0640 CDT

Identification and Description of Occurrence:

The unit operator observed that both source range detectors were disabled.

Conditions Prior to Occurrence:

Unit in Mode 5 (95° F and 0 PSIG) prior to initial criticality and post-modification testing of SSPS train A in progress.

Apparent Cause of Occurrence:

By placing the input error inhibit switches for both trains in "inhibit", the voltage to both source range detectors was disabled.

Analysis of Occurrence:

Since the output mode selector switches for both trains were in "test" maintenance personnel were unaware that placing both input error in "inhibit" would have an effect on the source range detectors.

Corrective Action:

The operator immediately notified the instrument mechanic who returned the input error inhibit switch for train B to "normal". The source range detectors were therefore immediately returned to service. A procedure change has been initiated to add a caution to appropriate plant instructions to alert maintenance personnel that this condition will occur.