

**LICENSEE EVENT REPORT**

EXHIBIT A

[illegible]

(SEE ATTACHED SUPPLEMENTARY INFORMATION SHEET)

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SUPPLEMENTARY INFORMATION

Report No.: 50-302/79-087/01T-1

Facility: Crystal River Unit #3

Report Date: 22 October 1979

Occurrence Date: 15 October 1979

Identification of Occurrence:

Inadequate design of SW system restraint SWR 515, reportable under Technical Specification 6.9.1.8.1.

Conditions Prior to Occurrence:

Mode 1 power operation (100%)

Description of Occurrence:

At 1220 it was reported that on 13 October 1979, seismic restraint SWR 515 was found to be inadequately designed. Original computer analysis conducted by Gilbert Associates indicated a need for a horizontal restraint. During verification of computer analysis, it was discovered that a vertical restraint was improperly designed and installed. A modification was initiated to correct this deficiency and provide an adequate design for SWR 515.

Designation of Apparent Cause:

The cause of this event is attributed to inadequate design.

Analysis of Occurrence:

No effect upon the plant or general public.

Corrective Action:

SWR 515 was redesigned and repaired through modification 79-6-86H. Repairs to SWR 515 were completed on 13 October 1979.

Failure Data:

This is the third occurrence of this type reported. Reference LER 79-061/01T-0, 79-087/01T-0.

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