

LICENSEE EVENT REPORT

EXHIBIT A

[illegible]

(SEE ATTACHED SUPPLEMENTARY INFORMATION SHEET)

903309

79090 40613

SUPPLEMENTARY INFORMATION

Report No: 50-302/79-072/01T-0  
Facility: Crystal River Unit #3  
Report Date: 22 August 1979  
Occurrence Date: 16 August 1979  
Identification of Occurrence:

Ascended into an operational Mode while in two (2) action statements contrary to Technical Specification 3.0.4.

Conditions Prior to Occurrence:

Mode 1 power operation (14%)

Description of Occurrence:

At 1615 it was reported that the plant ascended into an operational mode while in two (2) action statements. Operational status shows that the plant entered Mode 3 as a result of a Reactor trip at 1155 on 16 August and returned to Mode 2 at 1308 on 16 August 1979.. Further investigation revealed that the plant had previously entered Mode 3 again as a result of a Reactor trip at 0255 on 16 August and had returned to Mode 2 at 0547 on 16 August 1979. In both cases, the ascension into Mode 2 and subsequent power operation occurred while the gas chromatograph (Tech. Spec. 3.6.4.1) and air handling fans AHF-14B and 14D (Tech. Spec. 3.7.8.1) were declared inoperable. The plant was returned to Mode 3 at 1738 on 16 August until repairs were made to inoperable equipment. The respective action statements were exited at 0350 on 17 August 1979.

Designation of Apparent Cause:

The inadvertent ascension into Mode 2 from Mode 3 is attributed to personnel error.

Analysis of Occurrence:

No effect upon the plant or general public as a result of this event.

Corrective Action:

A shift turnover checklist is being developed for implementation into AI-500, Conduct of Operations. This list will identify and acknowledge a transfer of information regarding system alignment, component availability and critical plant parameters at the time of shift change.

Failure Data:

This is the first occurrence of this type reported.

/rc

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