

LICENSEE EVENT REPORT

EXHIBIT A

CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 At 1630 in Mode 5, it was reported that the RCS chloride, fluoride, gross Beta
03 and DEI-131 analyses were not performed during the period from 7/14/79 to
04 7/18/79. This created an event contrary to Technical Specification 3.4.7.
05 Redundancy NA. No effect upon the plant or general public as the plant
06 remained in a safe shutdown condition. This is the first occurrence of this
07 type reported.

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CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 The cause of this event is attributed to personnel error. The RCS samples
11 were taken from an incorrect sample point. The RCS was resampled 18 July 1979.
12 All parameters were found to be within specification. Effected personnel were
13 reinstructed of procedural controls and a revision has been made to Chemistry
14 Procedure CH-314 to prevent recurrence.

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NAME OF PREPARED J. Cooper, Jr.

PHONE (904) 795-6486

(SEE ATTACHED SUPPLEMENTARY INFORMATION SHEET)

7908210363

SUPPLEMENTARY INFORMATION

Report No.: 50-302/79-066/03L-0
Facility: Crystal River Unit #3
Report Date: 9 August 1979
Occurrence Date: 18 July 1979

Identification of Occurrence:

Reactor Coolant System Chemistry not performed, contrary to Technical Specification 3.4.7.

Conditions Prior to Occurrence:

Mode 5 (cold shutdown)

Description of Occurrence:

At 1630 it was reported that the RCS Chloride, Fluoride, Gross Beta, and Dose Equivalent Iodine-131 analyses were not performed during the period from 7/14/79 to 7/18/79. It was discovered that the samples analyzed during that period were taken from Decay Heat Loop "B" which was in service with the Borated Water Storage Tank. The RCS was sampled on 7/18/79 and all parameters were found to be within specification.

Designation of Apparent Cause:

The cause of the event is attributed to personnel error. The RCS samples were taken from an incorrect sample point.

Analysis of Occurrence:

No effect upon the plant or general public. The plant remained in a safe shutdown condition. A review of plant evolutions during the effected period revealed nothing that would have altered RCS chemistry.

Corrective Action:

Personnel have been reinstructed of proper procedural controls. A revision has also been made to Chemistry Procedure CH-314 that provides explicit instructions for determining correct sample points.

Failure Data:

This is the first occurrence of this type reported.