

LICENSEE EVENT REPORT

EXHIBIT A

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EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10																																																																	
02		At 0430 on January 22, 1983, during a post-maintenance stroke test, contain-																																																															
03		ment isolation valve CAV-6 was determined to be inoperable (T.S. 3.6.3.1).																																																															
04		The containment penetration was isolated and CAV-6 was deactivated. This																																																															
05		was the second failure for CAV-6 and the forty-sixth event reported under																																																															
06		T.S. 3.6.3.1.																																																															
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SUPPLEMENTARY INFORMATION

REPORT NO: 50-302/83-004/03L-0
FACILITY: Crystal River Unit #3
REPORT DATE: February 18, 1983
OCCURRENCE DATE: January 22, 1983

IDENTIFICATION OF OCCURRENCE:

Containment isolation valve, CAV-6, was determined to be inoperable. CAV-6 is required to be operable by Technical Specification 3.6.3.1.

CONDITIONS PRIOR TO OCCURRENCE:

MODE 1 (97% FULL POWER)

DESCRIPTION OF OCCURRENCE:

At 1000 on January 20, 1983, containment isolation valve CAV-6 was isolated to repair a leaking weld on the sampling line. After the repair was completed (0430 on January 22, 1983), a post maintenance test was performed on CAV-6. This test indicated that CAV-6 could not be stroked within the stroke time test requirements. The containment penetration was isolated and CAV-6 was deactivated to prevent operation.

DESIGNATION OF APPARENT CAUSE:

This failure was apparently caused by an inoperable valve spring. The valve operator spring was too weak to operate correctly.

ANALYSIS OF OCCURRENCE:

CAV-6 was isolated and deactivated as is required by the Action Statement, thus placing the penetration in a safe condition.

CORRECTIVE ACTION:

The valve spring will be replaced during the next outage of sufficient duration.

FAILURE DATA:

This is the second failure for CAV-6 and the forty-sixth event reported under Technical Specification 3.6.3.1.