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| 012 | At 0113 after routine sampling, position indication for containment isolation |
| 0 13 | valve CAV-2 was found to be inoperable contrary to T.S. 3.6.3.1. At 0648 while |
| 014 | returning CAV-126 to service, its position indication was found to be inoperable |
| 0 5 | contrary to T.S. 3.6.3.1. In each case the valve was isolated and maintenance per- |
| 0 5 | formed. Operability was restored to CAV-2 at 0600 and to CAV-126 at 1327. There |
| 317 | was no effect upon the health or safety of the general public. This was the sixth |
| 0 13 | occurrence for CAV-2, the second occurrence for CAV-126, and the thirty-second event reported under this Specification. |
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| 110 | The cause of the first occurrence is unknown at this time. An Engineering Evalua- |
| 1 1 | tion of CAV-2 operating problems is in progress. The second occurrence was caused |
| 11: | by a defective breaker in the main power supply to the valve. The breaker was |
| 1 1 2 | replaced and CAV-126 was functionally tested satisfactory. |
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| | Name of Preparer: (coto Of Grand (904) 795-6486 |

SUPPLEMENTARY INFORMATION

Report No .:

50-302/81-004/03L-0

Facility:

Crystal River Unit 3

Report Date:

16 February 1981

Occurrence Date:

January 19, 1981

Identification of Occurrence:

Inoperable position indication for containment isolation valves contrary to Technical Specification 3.6.3.1.

Conditions Prior to Occurrence:

Mode 1 power operation.

Description of Occurrence:

At 0113 after routine sampling of the Reactor Coolant System, it was discovered that containment isolation valve CAV-2 indicated both open and closed. CAV-1, 3, and 126 were closed and deactivated. Maintenance was performed and operability was restored at 0600. At 0648 while restoring CAV-126 to service it was discovered that the closed position indication would not actuate. CAV-2 was closed and deactivated; CAV-133 was closed. Maintenance was performed and operability was restored at 1327.

Designation of Apparent Cause:

The cause of CAV-2 indication failure is unknown at this time. CAV-126 indication failure was caused by defective breaker in the main power supply to the valve.

Analysis of Occurrence:

There was no effect upon the health or safety of the general public.

Corrective Action:

An engineering investigation is in progress to evaluate problems associated with CAV-2. The system breaker for CAV-126 was replaced and a functional test for CAV-126 was satisfactory. The engineering investigation for CAV-2 is REI 80-1-11.

Failure Data:

This was the sixth occurrence for CAV-2, the second occurrence for CAV-126, and the thirty second event reported under this Specification.