

LICENSEE EVENT REPORT

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

Licensee Code: G A F I U 2; License Number: 000000000000000000; License Type: 4111111

Report Source: L; Docket Number: 05000366; Event Date: 072579; Report Date: 080279

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES
02 | During a special test to determine the effect of increasing chilled water flow to the
03 | drywell at a steady state power level of 76%, the volumetric average drywell tempera-
04 | ture exceeded its limit of 1350F as set forth in Tech. Specs. Sect. 3.6.1.7 due to
05 | maintenance personnel tripping the operating chiller. This is a repetitive problem.
06 | See LERs 78-06, 78-09, and 79-48. No consequences were realized from the event.

System Code: AA; Cause Code: A; Cause Subcode: X; Component Code: ZZZZZZ; Comp Subcode: Z; Valve Subcode: Z; LER-RO Report Number: 79; Event Year: 79; Sequential Report No.: 080; Occurrence Code: 03; Report Type: L; Revision No.: 0; Action Taken: X; Future Action: X; Effect on Plant: Z; Shutdown Method: Z; Hours: 0000; Attachment Submitted: Y; NPS-4 Form Sub.: N; Prime Comp. Supplier: Z; Component Manufacturer: ZZZZ

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS
10 | Upon discovery of this condition, reduction in reactor load was made in order to red-
11 | uce the drywell temperature to its limit. Within 3 minutes, the tripped chiller was
12 | restarted and the drywell temperature stabilized. A safety evaluation was performed
13 | and the Tech Spec limit has been changed from 1350F to 1450F temporarily until per-
14 | manent modifications can be made. (continued)

Facility Status: E; % Power: 076; Other Status: N/A; Method of Discovery: A; Discovery Description: Operator Observation

Activity Content: Z; Amount of Activity: N/A; Location of Release: N/A

Personnel Exposures: 000; Description: Z; Amount: N/A

Personnel Injuries: 000; Description: N/A

Loss of OR Damage to Facility: Z; Description: N/A

PUBLICITY: R; Description: N/A

POOR ORIGINAL

558356 7908130 437

NAME OF PREPARER: C. L. Coggin, Supt. Plt. Eng. Serv. PHONE: 912-367-7781

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Plant E. I. Hatch  
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Cause Description and Corrective Actions (continued)

The unit has reached full power now, and the drywell temperatures have stabilized well below the new T.S. limit.

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