

LICENSEE EVENT REPORT

CONTROL BLOCK: 1 (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

2 During a load increase, at 99 percent power, the Channel 3 Overpower Delta Temperature
3 alarm was received. At 1830 hours, the loop bistables were tripped. The loop was
4 calibrated and returned to service at 1630 hours on 8/29/79. The health and safety of
5 the general public were not jeopardized as redundant instrument loops were available
6 and the loop was protecting in the conservative direction.
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CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

0 The instrument loop was miscalibrated as a result of not having the current RTD
1 calibration data in the surveillance test. The hot leg RTD was replaced during a
2 previous outage and new calibration data was obtained. However, the new data was not
3 included in the loop calibration procedure. Maintenance procedures will be revised to
4 insure revisions are placed in controlled procedure file.

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Operator observation

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J. A. Werling
412-643-1258

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NRC USE ONLY

GPO 91-7-928