

No. 3-79-41/3L

Dear Mr. Grier:

This L.E.R refers to a feedwater flush isolation valve (MO3-2-38A) that did not close during a Surveillance Test. The applicable Technical Specification is 3.7.D.1.

U. S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

CONTROL BLOCK (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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CON'T
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REPORT SOURCE L 6 0 5 0 - 0 2 7 8 7 1 2 1 0 7 9 8 0 1 0 9 8 0 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 While shutdown for maintenance, feedwater flush valve MO3-2-38A failed

0 3 to close during performance of ST 1.3-1 (PCIS Logic System Functional

0 4 Test) making it an inoperable isolation valve per Tech Spec 3.7.D.1 and

0 5 Table 3.7.1. This valve is closed during power operation and is used

0 6 only during shutdown conditions. Also the inner isolation check valve

0 7 was operable.

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