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LER#78-019/01T-0 on 781114: during normal oper, main steam line radiat monitors RM-90-135, -136, -137 & -138 were found less conservative than allowed by T.S.3.1.A. Caused by decrease in background from cycle 1 to cycle 2 fuel.

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TENNESSEE VALLEY AUTHORITY
CHATTANOOGA, TENNESSEE 37401

November 24, 1978

Mr. James P. O'Reilly, Director
U.S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Region II
101 Marietta Street, Suite 3100
Atlanta, Georgia 30303

Dear Mr. O'Reilly:

TENNESSEE VALLEY AUTHORITY - BROWNS FERRY NUCLEAR PLANT UNIT 2 - DOCKET
NO. 50-260 - FACILITY OPERATING LICENSE DPR-52 - REPORTABLE OCCURRENCE
REPORT BFR0-50-260/7819

The enclosed report provides details concerning main steam line radiation monitors RM-90-135, -136, -137, and -138 which were found less conservative during normal operation than allowed by technical specification 3.1.A (table 3.1.A). This report is submitted in accordance with Browns Ferry unit 2 technical specification 6.7.2.a(2).

Very truly yours,

TENNESSEE VALLEY AUTHORITY

H. S. Fox
Director of Power Production

Enclosure (3)

cc (Enclosure):

Director (3)
Office of Management Information and Program Control
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Director (40)
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