TENNESSEE VALLEY AUTHORITY
CHATTANOOGA, TENNESSEE 37401
400 Chestnut Street Tower II

February 7, 1985

Director of Nuclear Reactor Regulation
Attention: Ms. E. Adensam, Chief
Licensing Branch No. 4
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Ms. Adensam:

In the Matter of the Application of) Docket Nos. 50-390
Tennessee Valley Authority 50-391

Please refer to TVA's letter dated August 30, 1984 which provided a report entitled "Westinghouse Report on RCS Flow Uncertainties with the Use of Rosemount RTDs."

The subject report was submitted in support of a proposed change to technical specification 3.2.3 regarding RCS flow measurement uncertainty. TVA had proposed that the value for RCS flow measurement uncertainty be set at 1.8 percent. TVA indicated that technical specification Figure 3.2-3 "RCS Total Flow Rate Versus R" would need to be revised to reflect the 1.8 percent value. Enclosed is the revised Figure 3.2-3.

If you have any questions concerning this matter, please get in touch with D. B. Ellis at FTS 858-2681.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

R. H. Shell

R. H. Shell
Nuclear Engineer

Sworn to and subscribed before me
this 7th day of Feb. 1985.

Bryant M. Lowery
Notary Public

My Commission Expires 4/8/86

Enclosure
cc: U.S. Nuclear Regulatory Commission (Enclosure)
Region II
Attn: Mr. J. Nelson Grace, Regional Administrator
101 Marietta Street, NW, Suite 2900
Atlanta, Georgia 30323

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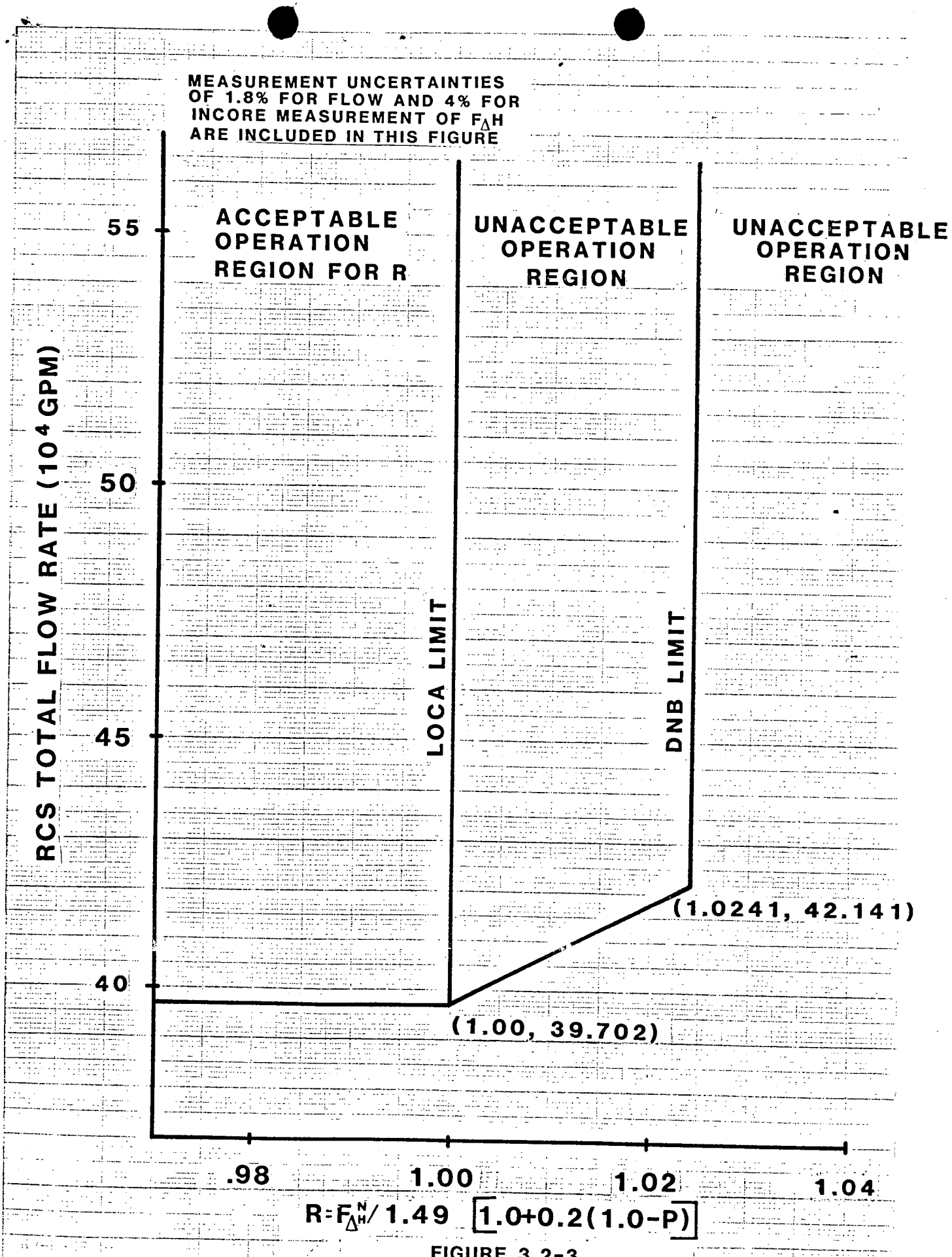

FIGURE 3.2-3
RCS TOTAL FLOW RATE VERSUS R
FOUR LOOPS IN OPERATION