



Tennessee Valley Authority, 1101 Market Street, Chattanooga, Tennessee 37402

JUN 13 1991

U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, D.C. 20555

Gentlemen:

In the Matter of
Tennessee Valley Authority

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Docket Nos. 50-260

BROWNS FERRY NUCLEAR PLANT (BFN) - CLARIFICATION OF INFORMATION PROVIDED
AT THE APRIL 23, 1991, COMMISSION BRIEFING

On April 23, 1991, TVA briefed the Commission on the status of BFN Unit 2 and its readiness for restart. Subsequently, TVA discovered that certain information presented at that briefing was inaccurate. Accordingly, TVA is submitting this letter to clarify information presented at this briefing.

Enclosure 1 to this letter corrects information presented verbally by TVA representatives. Enclosure 2 corrects one of the prepared slides presented by TVA.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

E. G. Wallace, Manager
Nuclear Licensing and
Regulatory Affairs

Enclosures

cc: see page 2

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JUN 13 1991

U.S. Nuclear Regulatory Commission

cc (Enclosures):

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Enclosure 1

Tennessee Valley Authority

Browns Ferry Nuclear Plant

Corrections to Information Verbally Presented
at April 23, 1991, Commission Briefing

1. Restatement of inaccurate information on page 39: "We reconstituted our fuel assemblies and we changed out, I think, 3,000 something pins."

Correction: Only 1,010 pins were reconstituted.

2. Restatement of inaccurate information on page 69: "With regard to Fitness for Duty program ... [t]he number of people who have tested positive is ... on the order of about .05 percent ... [i]t has also been trending down ... from a high of around .09 percent ..."

Correction: The .09 percent figure is actually .07 percent.

Enclosure 2

Tennessee Valley Authority

Browns Ferry Nuclear Plant

Corrections to Prepared Slide Presented
at April 23, 1991, Commission Briefing

On the following page is a corrected copy of the power ascension program chart which depicts the planned power ascension test sequence. In addition to minor revisions, the corrected chart more accurately depicts the reactor power level after initially achieving 55 percent power.

POWER ASCENSION PROGRAM

