

TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401

400 Chestnut Street Tower II

June 5, 1984

Director, Office of Nuclear Material Safety
and Safeguards
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Attention: Mr. L. O. Rouse, Chief, Advanced Fuel and Spent Fuel
Licensing Branch

Dear Mr. Rouse:

In the Matter of the)
Tennessee Valley Authority)

Docket No. 30-19102

Please refer to my letter to you dated May 1, 1984, which contained a request for a revision to our low-level radwaste storage license for Browns Ferry Nuclear Plant. Enclosed is an addition to the last page of that submittal. The addition is identified by a vertical line in the border of the page. This information was inadvertently omitted from our original submittal. This subject was discussed between Fritz Sturz of your staff and Mike Hellums of my staff on May 30, 1984.

If you have any questions, please call Jim Domer at FTS 858-2725.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

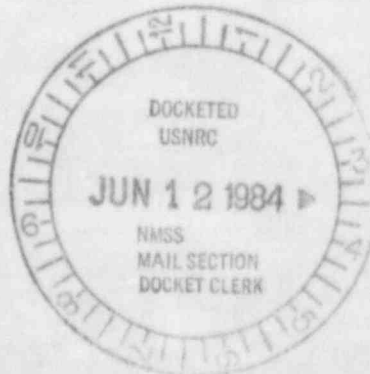
L. M. Mills
L. M. Mills, Manager
Nuclear Licensing

Subscribed and sworn to before
me this 5th day of June 1984.

Paulette H. White
Notary Public
My Commission Expires 9-5-84

Enclosure
cc: See page 2

8407110359 840605
PDR ADOCK 05000259
X PDR



Director, Office of Nuclear Material Safety
and Safeguards

June 5, 1984

cc (Enclosure):

Office of Nuclear Reactor Regulation
Attention: Mr. Darrell G. Eisenhut
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

U.S. Nuclear Regulatory Commission
Region II
ATTN: James P. O'Reilly, Regional Administrator
101 Marietta Street, NW, Suite 2900
Atlanta, Georgia 30303

Mr. R. J. Clark
Browns Ferry Project Manager
U.S. Nuclear Regulatory Commission
7920 Norfolk Avenue
Bethesda, Maryland 20814

- j. The effect of container use on container and module monitoring (and resultant population and occupational exposures) shall be evaluated.
- k. Other criteria as deemed necessary by TVA shall be evaluated to ensure container acceptability.

Among the information to be furnished by NUC PR to the reviewing organization are the following.

- a. The physical, chemical, and radiological properties of the waste material.
- b. The dimensions and material(s) of construction of the container (either as-measured or per TVA or vendor drawings).
- c. Information concerning internal and external coatings, penetrations, closure devices, sealants, lifting devices, container weight, and handling procedures.
- d. Other information as needed by the reviewing organization in order for them to make a judgment concerning the adequacy of the container.
- e. The results of these evaluations will be documented in memorandums and/or reports placed in TVA's records management system. If the storage license is reviewed, TVA will review these criteria and the storage container in light of the lengthened storage period.

The above conditions are identical to those sent to NRC in a letter dated July 22, 1982, and were approved by NRC for Sequoyah BML 41-08165-14.

DOCKET NO. 30-19102
CONTROL NO. 23251
DATE OF DOC. 06/05/84
DATE RCWD. 06/12/84
FCUF _____ PDR ✓
FCAF ✓ LPDR ✓
WM _____ I&E REF. ✓
WMUR _____ SAFEGUARDS _____
FCTC _____ OTHER RJ Rawson, T. Ippolito

DESCRIPTION:

Referring to letter
dated 05/01/84 which
contained a request
for a revision to their
low-level radwaste storage license
06/13/84 INITIAL CEC