

TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401  
400 Chestnut Street Tower II

February 21, 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 )  
Tennessee Valley Authority

Docket Nos. 50-390  
50-391

Please refer to TVA's letter dated February 19, 1985 which provided information regarding the Watts Bar Nuclear Plant unit 1 environmental qualification of electrical equipment program.

The referenced submittal consisted of four enclosures which included: (1) a discussion of the resolution or status of remaining open items, (2) a thermal analysis on the use of an insulation blanket on postaccident monitoring instrumentation in the valve vault room, (3) an update of equipment status concerning replacement of equipment before unit 1 fuel load, and (4) justifications for interim operation and equipment qualification sheets.

Subsequent to the transmittal of the referenced letter, it was determined that, during the final review process, several notes to the status change list (enclosure 3 above) were inadvertently omitted. Enclosed is the correct version of the previously submitted enclosure 3 which now includes the applicable notes. Please revise your records accordingly.

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

*J. A. Domer*  
J. A. Domer  
Nuclear Engineer

8502260402 850221  
PDR ADCK 05000390  
A PDR

Sworn to and subscribed before me  
this 21<sup>st</sup> day of Feb. 1985.

Paullette N. White  
Notary Public

My Commission Expires 8-24-88

Enclosure

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

An Equal Opportunity Employer

*A048*  
*1/1*

STATUS CHANGE LIST

<u>ID Number</u>	<u>Notes</u>
1-PCV-1-12 (LS)	
1-PS-3-139A	
1-PS-3-139B	
1-PS-3-139D	
1-PS-3-144A	
1-PS-3-144B	
1-PS-3-144D	
1-FSV-30-2	
1-FSV-30-5	
1-FSV-30-28	
1-FSV-30-29	
1-FSV-30-60	
1-FSV-30-61	
1-FSV-30-62	
1-FSV-30-69	
0-HTR-30-147-A	1
0-HTR-30-156-B	1
1-MTR-30-190	
1-MTR-30-191	
0-TS-30-192B-A	
0-TS-30-193A-B	
1-FCV-31-305-B (LS)	
1-FCV-31-309-A (LS)	
1-FCV-31-326-A (LS)	
1-FCV-31-330-A (LS)	
1-FSV-62-77	
1-FSV-63-23	
1-FSV-63-38	
1-FSV-63-41	
1-FSV-63-42	
1-FSV-63-43	
1-FSV-63-84	
1-FSV-65-8	
1-FSV-65-10	
0-TS-65-16-A	1
0-HTR-65-17-A	1
1-FSV-65-24	
1-FSV-65-26	
1-FSV-65-27	
1-FSV-65-28A	
1-FSV-65-28B	
1-FSV-65-30	
0-TS-65-36-B	1
0-HTR-65-37-B	1
0-FSV-65-47A	
0-FSV-65-47B	

STATUS CHANGE LIST (Continued)

<u>ID Number</u>	<u>Comments</u>
1-FSV-65-51	
1-FSV-65-52	
1-FSV-65-53	
1-PSV-65-81A	
1-PSV-65-83-B	
1-FSV-67-170	
1-PT-68-66	
1-FSV-68-305	
0-MTR-70-33-B	2
0-MTR-70-38-B	2
0-MTR-70-46-A	2
0-MTR-70-51-S	2
0-MTR-70-59-A	2
1-FCV-70-85 (LS)	
1-FCV-74-12	
1-FCV-74-24	
1-FSV-77-10	
1-FSV-77-17	
1-FSV-77-19	
1-FSV-77-20	
1-FSV-81-12	
1-FCV-90-107-A (LS)	1
1-FCV-90-111-A (LS)	1
1-FCV-90-113-A (LS)	1
1-FCV-90-117-A (LS)	1
1 CONT SPRAY PMP RM	
1A-A CIR FAN MTR	
1 CONT SPRAY PMP RM	
1B-B CIR FAN MTR	
2 EGTS RM CLR FAN	
A-A MTR	
2 EGTS RM CLR FAN	
B-B MTR	
1 RHR PMP RM 1A-A	
COOLER FAN MTR	
1 RHR PMP RM 1B-B	
COOLER FAN MTR	
1 PIPE CHASE CLR FANS	
1A-A	
1 PIPE CHASE CLR FANS	
1B-B	
1 SIS PMP RM CLR	
FANS 1A-A MTR	
1 SIS PMP RM CLR	
FANS 1B-B MTR	

REPLACEMENT LISTING (Continued)

<u>ID Number</u>	<u>Note</u>
1 CENT CHG PMP RM CLRS 1A-A FAN MTR	
1 CENT CHG PMP RM CLRS 1B-B FAN MTR	
1 EL 692 PEN RM CLR FAN MTRS 1A-A, 1B-B	
1 EL 713 PENT RM CLRS FAN MTRS 1A-A, 1B-B	
1 EL 737 PENT RM CLRS FAN MTRS 1A-A, 1B-B	
0 CCS BOOSTER & SPENT FUEL PIT PMP CLR FAN MTRS 1A-A, 1B-B	

Notes

1. Not presently installed - will be installed by fuel load.
2. No longer within the scope of 10 CFR 50.49, mild environment.