



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

August 20, 1993

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

Gentlemen:

In the Matter of)	Docket Nos. 50-259	50-327
Tennessee Valley Authority)	50-260	50-328
)	50-296	50-438
)	50-390	50-439
)	50-391	

TVA NUCLEAR QUALITY ASSURANCE (NQA) PLAN (TVA-NQA-PLN89-A) - REVISION 3 - CHANGES

Changes to the subject NQA Plan, provided as Enclosure 1, are submitted in accordance with the requirements of 10 CFR 50.54(a)(3) and 10 CFR 50.55(f)(3). These changes are in regard to organizational and functional realignments and do not reduce commitments previously accepted by the NRC. Accordingly, the following changes will also be submitted in TVA's annual update of the NQA Plan.

- A. At Sequoyah Nuclear Plant (SQN), the responsibility for administration of the primary Corrective Action (CA) program elements has been consolidated under the Site Quality Manager (SQM). A new position, CA Coordinator, reporting to the SQM is responsible for interfacing with the site organization to resolve matters within the CA program.
- B. At Bellefonte Nuclear Plant, the N-5 Section and its responsibilities have been transferred from the SQM's organization to the Completion Department.

In addition to the changes described above, and as presented in the SQN TVA/NRC management meeting on May 24, 1993, Corporate technical functions have been consolidated under the Vice President, Technical Support (formerly Vice President, Nuclear Assurance, Licensing and Fuels).

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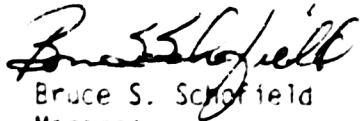
U.S. Nuclear Regulatory Commission
Page 2
August 20, 1993

As also previously discussed with the NRC, the Watts Bar Nuclear Plant (WBN) organization is transitioning toward its final operational alignment. Effective July 19, 1993, the WBN Quality Assurance (QA) and the Inspection Services organizations were transferred from the Vice President, Completion Assurance, to the General Manager, Nuclear Assurance, and the Chief Engineer, Corporate Engineering, respectively. Enclosure 2 shows the interim WBN Site Quality organization effective July 19, 1993, and the new operational Site Quality organization effective after Unit 1 fuel load. TVA is currently updating its Organizational Topical Report (TVA-NP0089-A) which will be submitted no later than September 1993 to reflect these changes.

The organizational and functional realignments pertaining to Corporate technical functions and the WBN Site Quality organization affect the NQA Plan responsibilities section and organizational charts, and will also be included in the next annual update to the NQA Plan. These realignments do not reduce commitments previously accepted by the NRC.

If you have any questions or if we can be of any assistance, please telephone P. J. Hammons at (615) 751-2736.

Sincerely,



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Manager
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cc: See page 3

U.S. Nuclear Regulatory Commission
Page 3
August 20, 1993

Enclosures

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ENCLOSURE 1

SECTION NO. IN REV. 2

CHANGE MADE TO REVISION 3

JUSTIFICATION

Appendix H (page 115)

Sequoyah Site Quality chart revised to reflect a new position, Corrective Action Coordinator, in the Sequoyah Site Quality Manager's (SQM's) organization.

The responsibility for administration of the primary Corrective Action (CA) Program elements have been consolidated under the SQM. This will provide for a more efficient administration of the CA Program.

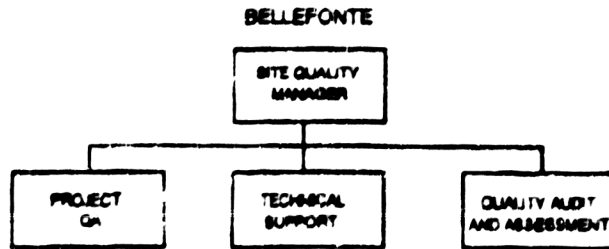
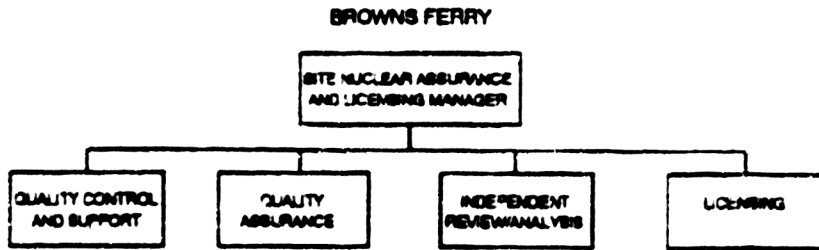
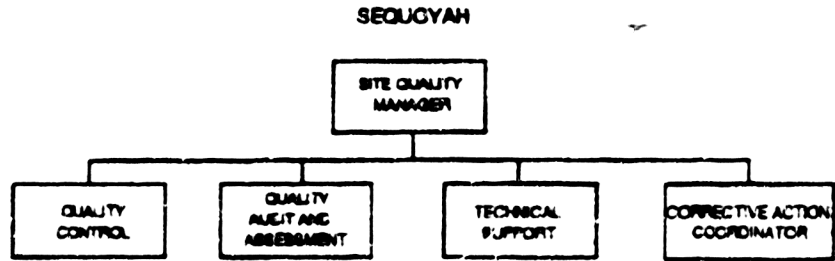
Sufficient independence to verify the status and adequacy of the CA Program implementation will continue to be provided by an annual audit performed by the independent Corporate QA organization. In addition, an independent review of the CA Program may be included in the annual assessment of the QA organization performance as defined in the NQA Plan (Section 3.3.3).

Bellefonte Site Quality chart revised to remove the N-5 Section.

The N-5 Section responsibilities have been transferred from the SQM's organization to the Completion Department. The ASME III Design responsibilities for completion of Bellefonte have been assigned to a contractor. The Site Quality organization retains responsibility for assessment and audit of ASME III related activities.

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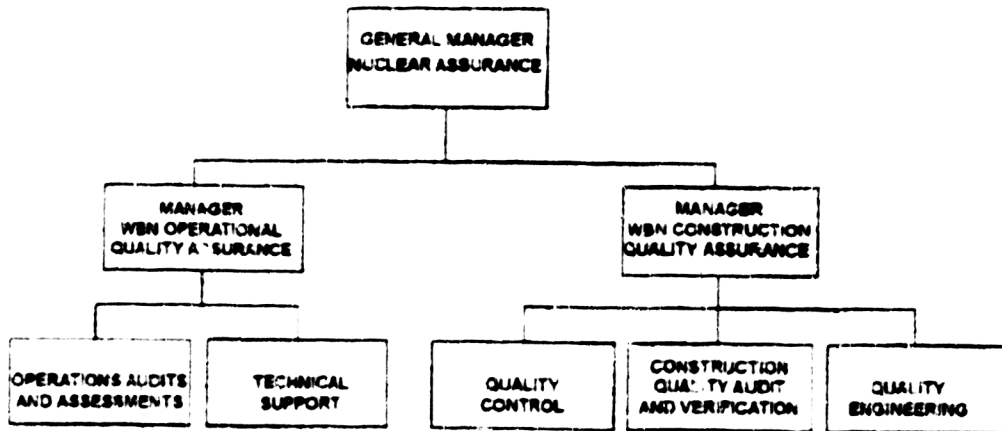
NUCLEAR POWER SITE QUALITY



NUCLEAR POWER SITE QUALITY

WATTS BAR

EFFECTIVE JULY 19, 1993



EFFECTIVE AFTER UNIT 1 FUEL LOAD

