

CHAPTER 17

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CHAPTER 17

QUALITY ASSURANCE

17.1 QUALITY ASSURANCE DURING DESIGN AND CONSTRUCTION

The quality assurance program for Beaver Valley Power Station Unit-2, (BVPS-2) during design and construction was originally described in the BVPS-2 Preliminary Safety Analysis Report. Revisions made after that time were provided to NRC Region I by way of revisions to a controlled copy of the Duquesne Light Company (DLC) Quality Assurance Program which was in their possession. Changes which followed the issuance of 10 CFR 50.55(f) were also reported in accordance with that requirement.

17.2 QUALITY ASSURANCE PROGRAM DESCRIPTION, OPERATIONS

The Beaver Valley quality assurance program for the operations phase is as described in the [FENOC Quality Assurance Program Manual](#) (QAPM).

Following NRC review of the [FENOC QAPM](#), information previously contained in Section 17.2 that was not required to be included in the QA program description was relocated. This information included detailed information related to the onsite and independent review programs (relocated to Sections 13.4.1 and 13.4.2, respectively), procedure review and approval (relocated to the [Licensing Requirements Manuals](#)), and retention requirements for several specific documents (relocated to the [Licensing Requirements Manuals](#)). The QAPM also contains information related to these subjects, but of a more general nature.

Structures, systems and components subject to the QA program are described in the BVPS-1 UFSAR, Appendix A, Table A.1-1 and in BVPS-2 UFSAR Tables [3.2-1](#) and [3.2-2](#).