

Instructions and Key to Unit 3 UFSAR for Revision 07

Current Changes - Revision 07:

The 2017 revision to the Unit 3 UFSAR is Revision 07. The current changes made in this update that have been sent to the NRC are highlighted in a gray shaded background.

Living UFSAR Changes:

To make this a “living” document, the new changes that have been approved and are now part of the current Licensing Basis but have not been sent to the NRC yet, are shown highlighted in an olive color. These changes will be the new changes sent to the NRC for Revision 08 in 2019 (this feature is not in use currently).

Historical Information:

This UFSAR has marked some parts of the UFSAR as “Historical Information” following the guidance in NEI 98-03, Rev. 1, “*Guidelines for Updating Final Safety Analysis Reports*”. Information that is highlighted with a green background is designated as “Historical Information” and is not updated.

The definition of Historical Information means that the information meets the following criteria:

- Information relating to initial plant licensing and start-up that was included in the original FSAR to meet the requirements of 10CFR50.34(b).
- Information that was accurate at the time the plant was originally built, but is not intended or expected to be updated for the life of the plant (unless required by the Commission).
- Information that is not affected by changes to the plant or its operation.
- Information that does not change with time.

Deleted Information and Figures:

Deleted information that can be shown to have been deleted, will have the word “Deleted” in yellow highlighting.

NRC Orders and License Conditions:

Information relocated to the UFSAR from the Technical Specifications or included by NRC Order, become a Licensing Condition and cannot be removed from the UFSAR without NRC approval. Where these are identified, there will be a [Note:] with bold text and purple highlighting.

Fission Product Barrier Design Basis Limits for IP3:

Information contained in the Unit 3 UFSAR that represent fission product barrier design basis limits for the plant are highlighted with an aqua shaded background or aqua lettering if the change is contained in a gray shaded background.

UFSAR Figures and Plant Drawings:

In an effort to improve the accuracy of the figures in the UFSAR and to reduce redundant work, Revision 01 replaced UFSAR Figures, where possible, with references to the current plant drawings located in Merlin.

Each current revision has placed “snapshots” of the referenced plant drawings for use by the NRC and for user convenience. However, if you are doing any plant technical work, you should refer to the most current revision of the official plant drawing in Merlin.

Searching the UFSAR:

The Unit 3 UFSAR has been reformatted in Adobe Acrobat. You should open the cover page first and then the best way to find the information you are looking for is to open the left hand tab named “Bookmarks”. This will unfold a built in Table of Contents that has links to the chapter sections, tables, figures and to ‘snapshot’ copies of plant drawings.

Use the binoculars on the top tool bar to search for the information you are looking for. Adobe uses normal Boolean search logic, including the use of the wildcard *.