List of Affected Pages	
Revision 1, November, 2001	Revision in entirety. This revision supercedes previously submitted SAR's for the 865.
Revision 2, January, 2003	Revision of Descriptive Drawings and minor modifications including Section 3.5 on device assessment regarding thermal testing and Sections 2.6 and 2.7 regarding actuator sleeves.
Revision 3, July 2003	Revision of Descriptive Drawings, Chapters 5 and 7 and minor modifications throughout to address heat output calculations.
Revision 4, July 24, 2003	Revised Section 7 to reference device drawing for package surveys.
Revision 5, August 27, 2003	Revision of Descriptive Drawings and reference to drawing revision level under Section 1.2.2.
Revision 6, September 10, 2003	Revision to Section 8 clarifying NDT as NDE (Non-destructive examination).
Revision 7, October 10, 2003	Revision to Section 8 providing additional clarification to maintenance requirements
Revision 8, March 6, 2006	Revision in entirety. This revision supercedes previously submitted SAR's for the 865. Change detail is contained in "Revision Description for the Model 865 SAR from Revision 7 to Revision March 2006"
Revision 9, 24 August 2006	Revisions to Table of contents pagination, pages 2-1, 2-19, 2-20, 2-27, 2-28, 2-31, 2-32, 2-37, 7-2, 7-3, 7-4, 8-1 and 8-2. Letter dated March 16, 1999 removed from Section 2.12.1. Change detail is contained in "Revision Description for the Model 865 SAR from Revision 8 to Revision 9"
Revision 10, 20 September 2006	Revisions to pages 1-1, 7-1 through 7-6 and Section 1.4. Includes identification of IAEA TS-R-1 reference, clarification in inspection/loading steps for device and update to drawings to reflect "-96" in the label depiction.
Revision 11, 03 February 2009	Revision to address NRC RAI questions. Changes affect pages 3-2, 7-1 through 7-6 and 8-2 through 8-4.
Revision 12, 13 March 2009	Revision to detail actions taken should the package fail the maintenance inspections. Changes affect pages 8-3 and 8-4.
Revision 13, 25 January 2017	Revision to reflect changes in descriptive drawings, formatting changes for compliance to NUREG-1886 and other minor corrections.