

**Department of Energy
Office of Worker Safety and Health Policy
Radiological Control Technical Positions Cancelled**

Number	Title	Reason
2006-01	Technical Position Regarding Acceptable Approaches to Developing Sealed Radioactive Sources and Posting and Labeling Requirements for Special Tritium Compounds (STCs)	2007 amendment to 10 CFR 835 addresses
2005-01	Recommended Approaches for Setting Radiological Control Limiting Conditions	Included in Radiological Control Standard Revision
2004-01	Guidance on the Revision of Internal Radiation Dose Estimates in Response to Updated Internal Dosimetry Methodologies	Included in 10 CFR 835 Implementation Guide
2001-03	Use of Exam Banks for Radiation Safety Training	Included in 10 CFR 835 Implementation Guide
2001-02	Acceptable Approach for Developing Air Concentration Values for Controlling Exposures to Special Tritium Compounds	2007 amendment to 10 CFR 835 addresses
2001-01	Questions and Answers Concerning Acceptable Approaches to Implementing Bioassay Program Requirements	Included in Internal Dosimetry Standard Revision
2000-05	Use of Respiratory Protection Device Assigned Protection Factors for Radiological Protection Purposes	Included in 10 CFR 835 Implementation Guide
2000-04	Acceptable Approach for Controlling and Labeling Radioactive Material	Included in 10 CFR 835 Implementation Guide
2000-03	Obtaining Exposure Records for Controlling Exposures of Individuals Monitored at Different Sites in a Year	Included in 10 CFR 835 Implementation Guide
2000-02	Monitoring and Reporting External Exposures of Individuals Monitored at Different Sites in a Year	Included in 10 CFR 835 Implementation Guide
2000-01	Acceptable Approach for Controlling and Determining Individual Internal Exposures to Radioactive Material	2007 amendment to 10 CFR 835 addresses
99-04	Acceptable Approach for Controlling and Calibrating Radiation Detection Instruments	Included in 10 CFR 835 Implementation Guide
99-03	Acceptable Approach for Controlling Individual Doses Inside the Controlled Area, but Outside of Radiological Areas and Radioactive Material Areas	Included in 10 CFR 835 Implementation Guide
99-02	Acceptable Approach for Developing Air Concentration Values for Controlling Exposures to Special Tritium Compounds	Replaced with 2001-02

99-01	Applicability of the General Rule per Title 10 Code of Federal Regulations Part 835 (10 CFR 835) Section 835.3 for Protective Forces Personnel	Included in 10 CFR 835 Implementation Guide
97-01	Control of High Radiation Areas per Title 10, Code of Federal Regulations, Part 835.502	Included in 10 CFR 835 Implementation Guide
96-02	10 Code of Federal Regulations Part 835 Appendix D - Surface Radioactivity Values	Included in 10 CFR 835 Implementation Guide
96-01	Records of Release of Materials from Radiological Areas	Included in 10 CFR 835 Implementation Guide
95-08	Termination Radiation Dose Reports	Included in 10 CFR 835 Implementation Guide
95-07	Conformance with Department of Energy Laboratory Accreditation Program Requirements	Included in 10 CFR 835 Implementation Guide
95-06	Job-Specific Radiological Worker Training	Included in 10 CFR 835 Implementation Guide
95-05	Technology Shortfalls and Dose Determinations for Radioactive Material Intakes	Included in 10 CFR 835 Implementation Guide
95-04	Prior Years Exposure Records	Included in 10 CFR 835 Implementation Guide
95-03	Operability of Radiological Monitoring Instruments	Included in 10 CFR 835 Implementation Guide
95-02	Posting Criteria for Radiological Areas	Included in 10 CFR 835 Implementation Guide
95-01	Monitoring of Airborne Radioactivity	Included in 10 CFR 835 Implementation Guide