**PROGRAM ARCHITECTURE DATABASE (PADB)**

**STATUS REPORT**

**WSE&I INTERMEDIATE MILESTONE 20-3702-032-025**

This status report provides a listing of information that has been reviewed by the Program Architecture Review Committee (PARC) and loaded in the PADB as of 3/28/91. Descriptions for the data items in the report are provided below for your information. Please note that the Uncertainties (PASSID UNxxxx) were originally reviewed in support of preparation of the reports CNWRA 89-003 and CNWRA 90-003. Changes in process and procedure since that time may require re-review of these items by PARC. The Center is currently assessing the need for such review.

PASS IDENTIFICATION NUMBER -

An index number assigned from blocks of numbers provided by the Center to the developers of Regulatory Requirements. It serves as a means to identify, relate and retrieve Regulatory Requirements and associated Program Architecture Database (PADB) records. The form for a Regulatory Requirement is always RRxxxx, where xxxx is a four-digit number with leading zeros, if necessary. For other PADB records, the form is always RRxxxx/YYxxxx, where YY is a standard, two-letter code for the type of record (e.g., EP for Individual Regulatory Element of Proof, UN for an Individual Uncertainty).

REVISION DATE -

The date on which the program architecture database record identified by the PASS Identification Number was loaded into the IBM mainframe or, for previously loaded items, the date on which it was last revised and approved.

TOPIC -

The principal subject of a given PA element (e.g., REGULATORY REQUIREMENT, TECHNICAL REVIEW COMPONENT, COMPOSITE UNCERTAINTY).

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR0001 | 19910111 | Important to Safety - Natural Phenomena and Environmental Conditions |
| RR0001/EP0100 | 19910116 | Important to Safety - Natural Phenomena and Environmental Conditions |
| RR0001/EP0200 | 19910116 | Scope of Design Criteria |
| RR0001/EP0300 | 19901113 | Safety analysis report - identification of items important to safety |
| RR0001/EP0400 | 19901113 | Scope of Design Criteria |
| RR0001/PS0001 | 19910111 | Important to Safety - Natural Phenomena and Environmental Conditions |
| RR0001/UN0001 | 19910111 | Anticipated Processes and Events |
| RR0002 | 19910121 | Retrievability of Waste |
| RR0002/EP0100 | 19910121 | Design for Waste Retrieval Option |
| RR0002/EP0200 | 19910121 | Design for Retrieval - 50-Year Period |
| RR0002/EP0300 | 19910121 | Design for Waste Retrieval - Other Retrievability Period |
| RR0002/EP0400 | 19910121 | License Amendment - Actions Interfering with Retrieval |
| RR0002/EP0500 | 19910121 | Protection Against Radiation Exposures and Releases of Radioactive Material |
| RR0002/EP0600 | 19910121 | Design of Stystems for Nuclear Criticality Safety |
| RR0002/EP0700 | 19910121 | Shaft Conveyances Used in Radioactive Waste Handling |
| RR0002/EP0800 | 19910121 | Design of Surface Facilities for Retrieved Waste |
| RR0002/EP0900 | 19910121 | Design of Underground Facility to Permit Retrieval |
| RR0002/EP1000 | 19910121 | Design of Openings in the Underground Facility for Retrievability |
| RR0002/EP1100 | 19910121 | Design of Underground Facility for Thermal Loads |
| RR0002/EP1200 | 19910121 | Design of Waste Package - Reactive Materials |
| RR0002/EP1300 | 19910121 | Design of the Waste Package - Free Liquids |
| RR0002/EP1400 | 19910121 | Design of Waste Package for Containment During Retrieval |
| RR0002/EP1500 | 19910121 | Waste Package Identification |
| RR0002/PS0001 | 19910121 | Retrievability of Waste |
| RR0002/UN0001 | 19910121 | Facilitate Versus Not Prevent Waste Retrieval |
| RR0002/UN0002 | 19910121 | Subject of Thermomechanical Response |
| RR0003 | 19910116 | Design for Safe Underground Operations and Rock Movement |
| RR0003/EP0100 | 19910116 | Underground Openings |
| RR0003/EP0200 | 19910116 | Safely Designed Openings in the Underground Facility |
| RR0003/EP0300 | 19910116 | Deleterious Rock Movement or Fracturing Around Openings |
| RR0003/EP0400 | 19910116 | Scope of Design Criteria |
| RR0003/EP0500 | 19910116 | Compliance with Mining Regulations |
| RR0003/EP0600 | 19910116 | Relevant Design Requirements - Mine Safety and Health |
| RR0003/EP0700 | 19910116 | Deviation from Design Requirements |
| RR0003/PS0001 | 19910116 | Design for Safe Underground Operations and Rock Movement |
| RR0003/UN0001 | 19910116 | Worker Safety, Mine Safety, and Non-radiological Safety |
| RR0004 | 19910122 | Radiation Exposures and Releases |
| RR0004/EP0100 | 19910122 | Radiation Exposures and Releases |
| RR0004/EP0200 | 19910122 | Releases of Radioactive Materials |
| RR0004/EP0300 | 19910122 | Radiation Exposures and Levels |
| RR0004/EP0400 | 19910122 | Scope of Design Criteria |
| RR0004/EP0500 | 19910122 | Radiological Protection |
| RR0004/EP0600 | 19910122 | Protection Against Natural Phenomena and Environmental Conditions |
| RR0004/EP0700 | 19910122 | Protection against Dynamic Effects of Equipment Failure |
| RR0004/EP0800 | 19910122 | Protection Against Fires and Explosions |
| RR0004/EP0900 | 19910122 | Emergency Capability |
| RR0004/EP1000 | 19910122 | Utility Services |
| RR0004/EP1100 | 19910122 | Inspection, Testing, and Maintenance |
| RR0004/EP1200 | 19910122 | Criticality Control |
| RR0004/EP1300 | 19910122 | Surface Handling and Storage of Wastes |
| RR0004/EP1400 | 19910122 | Control of Radioactive Materials in Effluents |
| RR0004/EP1500 | 19910122 | Radionuclides in Effluents, Monitoring and Testable Alarms |
| RR0004/EP1600 | 19910122 | Surface Ventilation, Radiation Exposures and Offsite Releases |
| RR0004/EP1700 | 19910122 | Design to Process Generated Wastes |
| RR0004/EP1800 | 19910122 | Design to Process for Safe Disposal |
| RR0004/EP1900 | 19910122 | Design to Process for Safe Transportation |
| RR0004/EP2000 | 19910122 | Design to Facilitate Decontamination or Dismantlement |
| RR0004/EP2100 | 19910122 | Underground Facility and Engineered Barriers for Containment |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR0004/EP2200 | 19910122 | Underground Facility for Containment of Radionuclides |
| RR0004/EP2300 | 19910122 | Engineered Barriers for Containment of Radionuclides |
| RR0004/EP2400 | 19910122 | Design to Permit Retrieval |
| RR0004/EP2500 | 19910122 | Underground Facility Ventilation |
| RR0004/EP2600 | 19910304 | Underground Facility Ventilation Separation |
| RR0004/EP2700 | 19910122 | Radiation Exposures and Releases as Low as Reasonably Achievable |
| RR0004/EP2800 | 19910122 | Radiation Exposures as Low as Reasonably Achievable |
| RR0004/EP2900 | 19910122 | Radiation Releases as Low as Reasonably Achievable |
| RR0004/EP3000 | 19910122 | Combined Annual Radiological Dose Limit |
| RR0004/EP3100 | 19910122 | Proposed Limits Within the Individual Annual Dose Limit |
| RR0004/EP3200 | 19910122 | Individual Hourly Dose Limit |
| RR0004/EP3300 | 19910122 | Individual Weekly Dose Limit |
| RR0004/EP3400 | 19910122 | Limits on Release of Radioactive Materials |
| RR0004/EP3500 | 19910122 | NRC Limits on Radioactive Materials Released in Air or Water |
| RR0004/EP3600 | 19910122 | Limits Set by the NRC: Release of Radioactive Materials in Air |
| RR0004/EP3700 | | Individual Weekly Dose Limit |
| RR0004/EP3800 | | Limits on Release of Radioactive Materials |
| RR0004/EP3900 | | NRC Limits on Radioactive Materials Released in Air or Water |
| RR0004/EP4000 | | Limits Set by the NRC: Release of Radioactive Materials in Air |
| RR0004/EP4100 | | Limits Set by the NRC: Release of Radioactive Materials in Water |
| RR0004/EP4200 | | Alternate Disposal: Description, Manner, and Environment |
| RR0004/EP4300 | | Alternate Disposal, Description of Material |
| RR0004/EP4400 | | Alternate Disposal, Manner and Conditions |
| RR0004/EP4500 | | Alternate Disposal, Analysis of the Environment |
| RR0004/EP4600 | | Alternate Disposal at Sea |
| RR0004/EP4700 | | Exception to the Release Limit, Reasonable Effort |
| RR0004/EP4800 | | Exception to the Release Limit, Annual Emissions |
| RR0004/EP4900 | | Exception to the Release Limit, Chemical Compositon |
| RR0004/EP5000 | | Exception to the Release Limit, Physical Characteristics |
| RR0004/EP5100 | | Exception to the Release Limit, Acidity |
| RR0004/EP5200 | | IN THEIR APPLICATION FOR HIGHER LIMITS PURSUANT TO 10 CFR 20.106(b), IT INCLUDES A DESCRIPTION OF THE |
| RR0004/EP5300 | | Exception to the Release Limit, Human Occupancy and Water Uses |
| RR0004/EP5400 | | Exception to the Release Limit, Human Occupancy |
| RR0004/EP5500 | | Exception to the Release Limit, Downstream Water Uses |
| RR0004/EP5600 | | Exception to the Release Limit, Air Concentrations |
| RR0004/EP5700 | | Exception to the Release Limit, Water Concentrations |
| RR0004/EP5800 | | Exception to the Release Limit, Background Concentrations |
| RR0004/EP5900 | | Exception to the Release Limit, Environmental Monitoring |
| RR0004/EP6000 | | Exception to the Release Limit, Waste Treatment |
| RR0004/PS0001 | 19910122 | Radiation Exposures and Releases |
| RR0004/UN0001 | 19910122 | Radiation Exposures and Releases as Low as Reasonably Achievable |
| RR0004/UN0002 | 19910122 | Application of Design Radiation Dose Criteria |
| RR0004/UN0003 | 19910122 | Reference Clarification |
| RR0004/UN0004 | 19910122 | Exposure Limitation Boundaries |
| RR0004/UN0005 | | Design Radiation Dose Criteria |
| RR0034 | 19901127 | Design Bases Consistent With Site Characterization |
| RR0034/EP0100 | | Scope of Design Criteria |
| RR0034/EP0200 | | Performance Objectives - Safety Features |
| RR0034/EP0300 | | Design Bases |
| RR0034/PS0001 | | Design Bases Consistent With Site Characterization |
| RR0035 | 19910308 | Radiological Protection |
| RR0035/EP0100 | 19910122 | Radiological Protection |
| RR0035/EP0200 | 19910122 | Scope of Design Criteria |
| RR0035/EP0300 | 19910122 | Protection Against Natural Phenomena and Environmental Conditions |
| RR0035/EP0400 | 19910122 | Protection against Dynamic Effects of Equipment Failure |
| RR0035/EP0500 | 19910122 | Protection Against Fires and Explosions |
| RR0035/EP0600 | 19910122 | Emergency Capability |
| RR0035/EP0700 | 19910122 | Utility Services |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR0035/EP0800 | 19910122 | Inspection, Testing, and Maintenance |
| RR0035/EP0900 | 19910122 | Criticality Control |
| RR0035/EP1000 | 19910122 | Facilities for Receipt and Retrieval of Waste |
| RR0035/EP1100 | 19910122 | Control of Radioactive Materials in Effluents |
| RR0035/EP1200 | 19910122 | Radionuclides in Effluents, Monitoring and Testable Alarms |
| RR0035/EP1300 | 19910122 | Surface Ventilation, Radiation Exposures and Offsite Releases |
| RR0035/EP1400 | 19910122 | Design to Process Generated Wastes |
| RR0035/EP1500 | 19910122 | Design to Process for Safe Disposal |
| RR0035/EP1600 | 19910122 | Design to Process for Safe Transportation |
| RR0035/EP1700 | 19910122 | Design to Facilitate Decontamination or Dismantlement |
| RR0035/EP1800 | 19910307 | Protection Against Radiation Exposures and Releases |
| RR0035/EP1900 | 19910122 | Underground Facility and Engineered Barriers for Containment |
| RR0035/EP2000 | 19910122 | Underground Facility for Containment of Radionuclides |
| RR0035/EP2100 | 19910122 | Engineered Barriers for Containment of Radionuclides |
| RR0035/EP2200 | 19910122 | Design to Permit Retrieval |
| RR0035/EP2300 | 19910122 | Underground Facility Ventilation |
| RR0035/EP2400 | 19910122 | Separation of Ventilation Systems |
| RR0035/EP2500 | 19910122 | Radiation Dose Standards - Restricted Areas |
| RR0035/EP2600 | 19910122 | Inhalation of Radioactive Materials |
| RR0035/EP2700 | 19910122 | Inhalation of Soluble U-234, U-235, and U-238 |
| RR0035/EP2800 | 19910122 | Concentration of Airborne Radioactive Materials |
| RR0035/EP2900 | 19910122 | Radioactivity Intake Assessment Waiver |
| RR0035/EP3000 | 19910122 | Radioactivity Intake Assessment Requirement |
| RR0035/EP3100 | 19910122 | Airborne Radioactive Materials Control |
| RR0035/EP3200 | 19910122 | Alternate Controls for Airborne Radioactive Materials |
| RR0035/EP3300 | 19910122 | Respiratory Protection Equipment |
| RR0035/EP3400 | 19910122 | Conditional Respiratory Protection Equipment |
| RR0035/EP3500 | 19910122 | Respiratory Protection Program |
| RR0035/EP3600 | 19910122 | Respirator Policy Statement |
| RR0035/EP3700 | 19910122 | Equipment Type Limitations |
| RR0035/EP3800 | 19910122 | Radiation Protection Factors |
| RR0035/EP3900 | 19910122 | Respiratory Equipment - Specific Authorization |
| RR0035/EP4000 | 19910122 | Respiratory Equipment - Emergency Use |
| RR0035/PS0001 | 19910308 | Radiological Protection |
| RR0037 | 19910116 | Important to Safety - Dynamic Effects |
| RR0037/EP0100 | 19910116 | Protection Against Dynamic Effects of Equipment Failure and Similar Events |
| RR0037/EP0200 | 19910116 | Scope of Design Criteria |
| RR0037/EP0300 | 19910116 | Credible Disruptive Events |
| RR0037/EP0400 | 19910116 | Openings in the Underground Facility |
| RR0037/PS0001 | 19910116 | Important to Safety - Dynamic Effects |
| RR0050 | 19901218 | Site Characterization Program |
| RR0050/EP0100 | 19901218 | Site Characterization Program |
| RR0050/EP0200 | 19901218 | NRC Concurrence for Use of Radioactive Material |
| RR0050/EP0300 | 19901218 | Minimum Amount of Radioactive Material |
| RR0050/EP0400 | 19901218 | Radioactive Material is Fully Retrievable |
| RR0050/EP0500 | 19901218 | In Situ Testing Required |
| RR0050/EP0600 | 19901218 | Limit of Long-Term Adverse Affects |
| RR0050/EP0700 | 19901218 | Limits to Boreholes and Shafts |
| RR0050/EP0800 | 19901218 | Locations for Exploratory Holes |
| RR0050/EP0900 | 19901218 | Coordination with GROA Design |
| RR0050/PS0001 | 19901218 | Site Characterization Program |
| RR0050/UN0001 | 19901218 | Preclusion of the use of radioactive tracers |
| RR0050/UN0002 | 19901218 | Regulation of Radioactive Materials During Site Characterization |
| RR0052 | 19910108 | Site Characterization Plan |
| RR0052/EP0100 | 19910108 | Submission of Site Characterization Plan |
| RR0052/EP0200 | 19910108 | Contents of Site Characterization Plan |
| RR0052/EP0300 | 19910108 | Specific Guidelines |
| RR0052/EP0400 | 19910108 | Elimination of Repetition |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR0052/EP0500 | 19910108 | Plans for Onsite Testing |
| RR0052/PS0001 | 19910108 | Site Characterization Plan |
| RR0052/UN0001 | 19910108 | Inconsistent Text in 10 CFR 60.23 |
| RR0052/UN0002 | 19910108 | Preclusion of the Use of Radioactive Tracers |
| RR0054 | 19910128 | Site characterization semiannual reports and onsite inspections |
| RR0054/EP0100 | 19910128 | Site Characterization Reporting and Inspection Requirements |
| RR0054/PS0001 | 19910128 | Site characterization semiannual reports and onsite inspections |
| RR0055 | 19901218 | Land Ownership and Control |
| RR0055/EP0100 | 19901218 | Ownership and Control of Land |
| RR0055/EP0200 | 19901218 | Ownership of Land |
| RR0055/EP0300 | 19901218 | Free of Encumbrances |
| RR0055/PS0001 | 19901218 | Land Ownership and Control |
| RR0055/UN0001 | 19901218 | Milestone for Land Ownership and Control |
| RR0056 | 19910117 | Water Rights and Controls Outside the Controlled Area |
| RR0056/EP0100 | 19910117 | Water Rights and Controls Outside the Controlled Area |
| RR0056/EP0200 | 19910117 | Jurisdiction and Control Outside the Controlled Area |
| RR0056/EP0300 | 19910117 | Controls to be Applied |
| RR0056/EP0400 | 19910117 | License Amendment to Remove or Reduce Controls |
| RR0056/EP0500 | 19910117 | Water Rights |
| RR0056/PS0001 | 19910117 | Water Rights and Controls Outside the Controlled Area |
| RR0063 | 19901129 | Amendment of the Construction Authorization |
| RR0063/EP0100 | 19901129 | Amendment of the Construction Authorization |
| RR0063/EP0200 | 19901129 | Filing and Distribution of Application for Amendment |
| RR0063/EP0300 | 19901129 | Construction Authorization Condition Requiring Update of Application |
| RR0063/EP0400 | 19901129 | Update of the Application and Environmental Impact Statement |
| RR0063/EP0500 | 19901129 | Application Complete as Possible |
| RR0063/EP0600 | 19901129 | Update of the Application |
| RR0063/EP0700 | 19901129 | Update of the Environmental Impact Statement |
| RR0063/EP0800 | 19901129 | Content of Application |
| RR0063/PS0001 | 19901129 | Amendment of the Construction Authorization |
| RR0063/UN0001 | | Detailed Content of Application not in 10 CFR 60.21 |
| RR0063/UN0002 | | Criteria Used to Accept the License Application for Docketing |
| RR0066 | 19910111 | Commission Request for Information |
| RR0066/EP0100 | 19910111 | Submission of Reports Upon Request |
| RR0066/PS0001 | 19910111 | Commission Request for Information |
| RR0067 | 19901206 | Changes, Tests, and Experiments |
| RR0067/EP0100 | 19910122 | Changes, Tests, and Experiments |
| RR0067/EP0200 | | Records of Changes, Tests, and Experiments |
| RR0067/EP0300 | | Annual Report of Changes, Tests, and Experiments |
| RR0067/PS0001 | 19910122 | Changes, Tests, and Experiments |
| RR0068 | 19901129 | Application for Amendment of a License |
| RR0068/EP0100 | 19901129 | Application for Amendment of a License |
| RR0068/EP0200 | 19901129 | Content of Application - Organization |
| RR0068/EP0300 | 19901129 | Filing and Distribution of Application for Amendment |
| RR0068/EP0400 | 19901129 | Application Signed by Secretary |
| RR0068/EP0500 | 19901129 | Number of Copies Filed |
| RR0068/EP0600 | 19901129 | Update and Serving Application |
| RR0068/EP0700 | 19901129 | Availability to the Public |
| RR0068/EP0800 | 19901129 | Certification of Current Contents |
| RR0068/EP0900 | 19901129 | Update of the Application and Environmental Impact Statement |
| RR0068/EP1000 | 19901129 | Application Complete as Possible |
| RR0068/EP1100 | 19901129 | Update of the Application |
| RR0068/EP1200 | 19901129 | Data Obtained During Construction |
| RR0068/EP1300 | 19901129 | Conformance of Construction With Design |
| RR0068/EP1400 | 19901129 | Results of Research Programs |
| RR0068/EP1500 | 19901129 | Other Information Not Available Previously |
| RR0068/EP1600 | 19901129 | Update of the Environmental Impact Statement |
| RR0068/EP1700 | 19901129 | Other Information Not Available Previously |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR0068/EP1800 | 19901129 | Update of the Environmental Impact Statement |
| RR0068/PS0001 | 19901129 | Application for Amendment of a License |
| RR0068/UN0001 | 19901129 | Detailed Content Not in 10 CFR 60.21 |
| RR0068/UN0002 | 19901129 | Criteria Used to Accept the License Application for Docketing |
| RR0070 | 19900926 | Actions Requiring Amendment and Rules for Application |
| RR0070/EP0100 | 19900526 | Actions Requiring Amendments and Rules for Application |
| RR0070/EP0200 | 19900926 | Actions Requiring Amendments |
| RR0070/EP0300 | 19900926 | Change in Retrievability of Emplaced Waste |
| RR0070/EP0400 | 19900926 | Dismantling of Structures |
| RR0070/EP0500 | 19900926 | Removal or Reductions in Controls Applied to Access |
| RR0070/EP0600 | 19900926 | Destruction of Records |
| RR0070/EP0700 | 19900926 | Any Substantial Change |
| RR0070/EP0800 | 19900926 | Permanent Closure |
| RR0070/EP0900 | 19900926 | Unreviewed safety question |
| RR0070/EP1000 | 19900926 | Rules for Application |
| RR0070/PS0001 | 19900926 | Actions Requiring Amendment and Rules for Application |
| RR0070/UN0001 | 19900926 | Definition of "Substantially Increase the Difficulty of Retrieving" |
| RR0071 | 19901218 | License Amendment for Permanent Closure |
| RR0071/EP0100 | 19901218 | License Amendment of Permanent Closure |
| RR0071/PS0001 | 19901218 | License Amendment for Permanent Closure |
| RR0071/UN0001 | | Compliance Demonstration/Determination Regarding Human Intruders and Record Archiving |
| RR0071/UN0002 | | As Permanent as is Practicable |
| RR0071/UN0003 | | Environmental Report |
| RR0072 | 19901130 | Application To Terminate License |
| RR0072/EP0100 | 19901130 | Termination of License |
| RR0072/EP0200 | 19901130 | Filing of Application |
| RR0072/EP0300 | 19901130 | Format for Application |
| RR0072/PS0001 | 19901130 | Application To Terminate License |
| RR0072/UN0001 | 19901130 | Termination Authorized by Law |
| RR0073 | 19901129 | Filing License Application and EIS |
| RR0073/EP0100 | 19901129 | Filing License Application and EIS |
| RR0073/EP0200 | 19901129 | Application Filed and Signed |
| RR0073/EP0300 | 19901129 | Composite of Application |
| RR0073/EP0400 | 19901129 | Submission of EIS |
| RR0073/EP0500 | 19901129 | Location to File Application |
| RR0073/EP0600 | 19901129 | Required Copies of Application |
| RR0073/EP0700 | 19901129 | Atomic Safety and Licensing Board |
| RR0073/EP0800 | 19901129 | Update Application and EIS |
| RR0073/EP0900 | 19901129 | Docketing |
| RR0073/EP1000 | 19901129 | Update Requirement |
| RR0073/EP1100 | 19901129 | Additional Data |
| RR0073/EP1200 | 19901129 | Conformance of Construction |
| RR0073/EP1300 | 19901129 | Results of Research |
| RR0073/EP1400 | 19901129 | Other Information Now Available |
| RR0073/EP1500 | 19901129 | Update EIS |
| RR0073/EP1600 | 19901129 | Supplement Final EIS |
| RR0073/EP1700 | 19901129 | Status of EIS Judicial Review |
| RR0073/EP1800 | 19901129 | Public Document Room |
| RR0073/EP1900 | 19901129 | Certification of Current Application and EIS |
| RR0073/PS0001 | 19901126 | Filing License Application and EIS |
| RR0073/UN0001 | 19901129 | NRC Regulation of EIS |
| RR0073/UN0002 | 19901129 | NRC Requiring Preparation of EIS Supplement |
| RR0073/UN0003 | 19901129 | Responsibility for Public Document Room |
| RR0074 | 19901205 | License Application and Content |
| RR0074/EP0100 | 19901205 | License Application and Content |
| RR0074/EP0200 | 19901205 | General Information |
| RR0074/EP0300 | 19901205 | Safety Analysis Report |
| RR0074/EP0400 | 19901205 | Elimination of Repetition |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR0074/EP0500 | 19901205 | Update Application |
| RR0074/PS0001 | 19901205 | License Application and Content |
| RR0074/UN0001 | 19901205 | Detailed Content of Application not in 10 CFR 60.21 |
| RR0074/UN0002 | 19901205 | Criteria Used to Accept the License Application for Docketing |
| RR0080 | 19910115 | Important To Safety - Mining Regulations |
| RR0080/EP0100 | 19910115 | Compliance with Mining Regulations |
| RR0080/EP0200 | 19910115 | Scope of Design Criteria |
| RR0080/EP0300 | 19910115 | Relevant Design Requirements - Mining Safety and Health |
| RR0080/EP0400 | 19910115 | Deviation from Design Requirements |
| RR0080/PS0001 | 19910115 | Important To Safety - Mining Regulations |
| RR0080/RC0301 | 19910115 | General Provisions for Respirators and Gas Masks |
| RR0080/RC0302 | 19910115 | Approval and Disapproval of Respirators and Gas Masks |
| RR0080/RC0303 | 19910115 | Classification of Approved Respirators |
| RR0080/RC0304 | 19910115 | Electric Cap Lamps |
| RR0080/RC0305 | 19910115 | Electric Mine Lamps Other Than Standard Cap Lamps |
| RR0080/RC0306 | 19910115 | Traffic Safety |
| RR0080/RC0307 | 19910115 | Transportation of Persons and Materials |
| RR0080/RC0308 | 19910115 | Safety Devices, Provisions and Procedures for Roadways |
| RR0080/RC0309 | 19910115 | Travelways and Excapeways - Surface and Underground |
| RR0080/RC0310 | 19910115 | Travelways - Surface Only |
| RR0080/RC0311 | 19910115 | Travelways - Underground Only |
| RR0080/RC0312 | 19910115 | Escapeways - Underground Only |
| RR0080/RC0313 | 19910115 | Personal protection |
| RR0080/RC0314 | 19910115 | Safety Programs - Surface and Underground |
| RR0080/RC0315 | 19910115 | Safety Programs - Surface Only |
| RR0080/RC0316 | 19910115 | Safety Programs - Underground Only |
| RR0080/RC0317 | 19910115 | Intoxicating Beverages and Narcotics |
| RR0080/RC0318 | 19910115 | Potable Water |
| RR0080/RC0319 | 19910115 | Housekeeping |
| RR0080/RC0320 | 19910115 | Prohibited Areas for Food and Beverages |
| RR0080/RC0321 | 19910115 | Requirements for Approval of Explosives |
| RR0080/RC0322 | 19910115 | Explosive Storage - Surface and Underground |
| RR0080/RC0323 | 19910115 | Explosive Storage - Surface Only |
| RR0080/RC0324 | 19910115 | Explosive Storage - Underground Only |
| RR0080/RC0325 | 19910115 | Explosives: Transportation - Surface and Underground |
| RR0080/RC0326 | 19910115 | Explosives: Transportation - Surface Only |
| RR0080/RC0327 | 19910115 | Explosives: Transportation - Underground Only |
| RR0080/RC0328 | 19910115 | Explosives: Use - Surface and Underground |
| RR0080/RC0329 | 19910115 | Explosives: Use - Underground |
| RR0080/RC0330 | 19910115 | Explosives: Sensitized Ammonium Nitrate Blasting Agents - Surface and Underground |
| RR0080/RC0331 | 19910115 | Sensitized Ammonium Nitrate Blasting Agents - Underground Only |
| RR0080/RC0332 | 19910115 | Miscellaneous: Surface and Underground Explosive Precautions |
| RR0080/RC0333 | 19910115 | Blasting Underground in Hazardous Areas |
| RR0080/RC0334 | 19910115 | Explosives |
| RR0080/RC0335 | 19910115 | Electric Motor-Driven Mine Equipment and Accessories |
| RR0080/RC0336 | 19910115 | Diesel Mine Locomotives |
| RR0080/RC0337 | 19910115 | Mobile Diesel-Powered Equipment for Noncoal Mines |
| RR0080/RC0338 | 19910115 | Mobile Diesel-Powered Transportation Equipment |
| RR0080/RC0339 | 19910115 | Compressed Air and Boilers |
| RR0080/RC0340 | 19910115 | Machinery and Equipment, Safety Devices and Maintenance Requirements |
| RR0080/RC0341 | 19910115 | Safety Practices and Operational Procedures |
| RR0080/RC0342 | 19910115 | Equipment |
| RR0080/RC0345 | 19910115 | Telephones and Signaling Devices |
| RR0080/RC0346 | 19910115 | Methane Monitoring Systems |
| RR0080/RC0347 | 19910115 | Signaling |
| RR0080/RC0348 | 19910115 | Two-Way Communication Equipment for Underground Operations |
| RR0080/RC0350 | 19910115 | Ground Control- Scaling and Support - Surface and Underground |
| RR0080/RC0351 | 19910115 | Ground Control - Scaling and Support - Underground Only |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR0080/RC0352 | 19910115 | Ground Control - Precautions - Surface and Underground |
| RR0080/RC0353 | 19910115 | Ground Control - Precautions - Surface only |
| RR0080/RC0354 | 19910115 | Ground Control - Precautions - Underground Only |
| RR0080/RC0355 | 19910115 | Appendix I for Subpart M - National Consensus Standards |
| RR0080/RC0356 | 19910115 | Retaining Dams |
| RR0080/RC0357 | 19910115 | Unattended Mine Openings |
| RR0080/RC0358 | 19910115 | Abandoned Mine Openings |
| RR0080/RC0360 | 19910115 | Fire Prevention and Control - Electrical |
| RR0080/RC0361 | 19910115 | Fire Prevention and Control - Prohibitions/Precautions/Housekeeping |
| RR0080/RC0362 | 19910115 | Firefighting Equipment |
| RR0080/RC0363 | 19910115 | Firefighting Procedures/Alarms/Drills |
| RR0080/RC0364 | 19910115 | Flammable and Combustible Liquids and Gases |
| RR0080/RC0365 | 19910115 | Fire Prevention - Installation/Construction/Maintenance |
| RR0080/RC0366 | 19910115 | Fire Prevention - Welding/Cutting/Compressed Gases |
| RR0080/RC0367 | 19910115 | Fire Prevention - Ventilation Control Measures |
| RR0080/RC0368 | 19910115 | Fire Prevention and Control |
| RR0080/RC0370 | 19910115 | Air Quality - Surface and Underground |
| RR0080/RC0371 | 19910115 | Air Quality - Surface Only |
| RR0080/RC0372 | 19910115 | Air Quality - Underground Only |
| RR0080/RC0373 | 19910115 | Radiation - Underground Only |
| RR0080/RC0374 | 19910115 | Physical Agents - Surface and Underground |
| RR0080/RC0375 | 19910115 | Ventilation - Surface and Underground |
| RR0080/RC0376 | 19910115 | Ventilation - Underground Only |
| RR0080/RC0377 | 19910115 | Ventilation |
| RR0080/RC0380 | 19910115 | Aerial Tramways |
| RR0080/RC0381 | 19910115 | Hoists |
| RR0080/RC0382 | 19910115 | Wire Ropes |
| RR0080/RC0383 | 19910115 | Headframes and Sheaves |
| RR0080/RC0384 | 19910115 | Conveyances |
| RR0080/RC0385 | 19910115 | Hoisting Procedures |
| RR0080/RC0386 | 19910115 | Shafts |
| RR0080/RC0387 | 19910115 | Inspection and Maintenance |
| RR0080/RC0388 | 19910115 | Electricity - Surface and Underground |
| RR0080/RC0389 | 19910115 | Electricity - Surface Only |
| RR0080/RC0390 | 19910115 | Electricity - Underground Only |
| RR0080/RC0391 | 19910115 | Illumination |
| RR0080/RC0392 | 19910115 | Illumination - Methane Standard |
| RR0080/RC0393 | 19910115 | Materials Storage and Handling |
| RR0080/RC0394 | 19910115 | Carbon Tetrachloride |
| RR0080/RC0395 | 19910115 | Barricades and Warning Signs |
| RR0080/RC0396 | 19910115 | Labeling of Toxic Materials |
| RR0080/RC0397 | 19910115 | Mine Categorization |
| RR0080/RC0398 | 19910115 | Analytical and Investigative Methods |
| RR0080/RC0399 | 19910115 | Verification of Data |
| RR0080/TS0200 | 19901019 | Performance Analysis of Major Design Structures, Systems, and Components |
| RR0080/TS0300 | 19910115 | Mine Safety and Health |
| RR0080/TS0400 | 19901119 | Mine Safety and Health |
| RR0080/UN0001 | 19910115 | Secondary Effects from Non-Radiological Accidents |
| RR0080/UN0002 | 19910115 | Reference Clarification of 30CFR 57 |
| RR0080/UN0003 | 19910115 | Scope of Regulation 10CFR60 131 (b) (9) |
| RR0080/UN0004 | 19910115 | Inconsistent Reference in 10CFR60 131 (b) (9) |
| RR0081 | 19910115 | Important To Safety - Shaft Conveyances |
| RR0081/EP0100 | 19910115 | Design of Shaft Conveyances Important to Safety |
| RR0081/EP0200 | 19910115 | Hoist Design Precludes Cage Free Fall |
| RR0081/EP0300 | 19910115 | Hoist Cage Location System |
| RR0081/EP0400 | 19910115 | Hoist Cage Interlock System |
| RR0081/EP0500 | 19910115 | Hoist Status Indicator System |
| RR0081/EP0600 | 19910115 | Scope of Design Criteria |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR0081/EP0700 | 19901114 | Scope of Design Criteria |
| RR0081/PS0001 | 19910115 | Important To Safety - Shaft Conveyances |
| RR0081/UN0001 | 19910115 | Conveyances used in radioactive waste handling |
| RR0082 | 19901218 | Design of Waste Treatment Facility |
| RR0082/EP0100 | 19901218 | Design of Waste Treatment Facility |
| RR0082/PS0001 | 19901218 | Design of Waste Treatment Facility |
| RR0082/UN0001 | 19901218 | Lack of Information Regarding Packaging and Exposure Control |
| RR0083 | 19910116 | Design to Prevent Underground Floods, Fires, and Explosions |
| RR0083/EP0100 | 19910116 | Design Criteria Underground Floods, Fires, and Explosions |
| RR0083/EP0200 | 19910116 | Scope of Design Criteria |
| RR0083/EP0300 | 19910116 | Monitoring and Control of Radioactive Contamination |
| RR0083/EP0400 | 19910116 | Protection Against Fires and Explosions |
| RR0083/EP0500 | 19910116 | Control of Water and Gas |
| RR0083/EP0600 | 19910116 | Underground Facility Ventilation |
| RR0083/EP0700 | 19910116 | Noncombustible Form for High-Level Waste |
| RR0083/EP0800 | 19901114 | Noncombustible Form for High-level Waste |
| RR0083/PS0001 | 19910116 | Design to Prevent Underground Floods, Fires, and Explosions |
| RR0084 | 19910222 | Underground Design Flexibility |
| RR0084/EP0100 | 19901116 | Flexibility of Design |
| RR0084/EP0200 | 19901116 | Subsurface Site Characterization |
| RR0084/EP0300 | 19901116 | Site Specific Requirements |
| RR0084/EP0400 | 19901116 | Scope of Design Criteria |
| RR0084/PS0001 | 19901116 | Underground Design Flexibility |
| RR0085 | 19901211 | Design to Control Underground Water or Gas Intrusion |
| RR0085/EP0100 | 19910116 | Control of Water and Gas |
| RR0085/EP0200 | 19910116 | Potential for Flooding of the Underground Facility |
| RR0085/EP0300 | 19910116 | Foreseeable Human Activity |
| RR0085/EP0400 | 19910116 | Natural Phenomena Potential |
| RR0085/EP0500 | 19900116 | Structural Deformation |
| RR0085/EP0600 | 19910116 | Changes in Hydrological Conditions |
| RR0085/EP0700 | 19910116 | Climatic Changes |
| RR0085/EP0800 | 19910116 | Credible Disruptive Events |
| RR0085/PS0001 | 19901211 | Design to Control Underground Water or Gas Intrusion |
| RR0086 | 19901114 | Design of Underground Ventilation Normal Operations and Accident Conditions |
| RR0086/EP0100 | 19901114 | Underground Facility Ventilation - Function |
| RR0086/EP0200 | | Scope of Design Criteria |
| RR0086/EP0300 | | Utility Services - Important to Safety |
| RR0086/PS0001 | | Design of Underground Ventilation Normal Operations and Accident Conditions |
| RR0087 | 19901214 | Design for Performance Confirmation Program Implementation |
| RR0087/EP0100 | 19901214 | Implementation of a Performance Confirmation Program |
| RR0087/EP0200 | 19901214 | Testing Scope |
| RR0087/EP0300 | 19901214 | Performance Confirmation Program - Tests |
| RR0087/EP0400 | 19901214 | Performance Confirmation Program - Subsurface Conditions |
| RR0087/EP0500 | 19901214 | Performance Confirmation Program - Natural and Engineered Systems |
| RR0087/EP0600 | 19901214 | Performance Confirmation Program - Startup |
| RR0087/EP0700 | 19901214 | In situ Monitoring and Experiments |
| RR0087/EP0800 | 19901214 | Preservation of Performance Objectives |
| RR0087/EP0900 | 19901214 | Geologic Setting - Baseline Information |
| RR0087/EP1000 | 19901214 | Changes from Baseline Conditions |
| RR0087/EP1100 | 19901214 | Feedback and Analysis of Data |
| RR0087/EP1200 | 19901214 | Surveillance, Measurement, and Testing |
| RR0087/EP1300 | 19901214 | Subsurface Conditions |
| RR0087/EP1400 | 19901214 | Rock Measurements |
| RR0087/EP1500 | 19901214 | Measurement versus Design Base Comparisons |
| RR0087/EP1600 | 19901214 | Thermomechanical Response of the Underground Facility |
| RR0087/EP1700 | 19901214 | In Situ Testing of Design |
| RR0087/EP1800 | 19901214 | Testing Schedule |
| RR0087/EP1900 | 19901214 | Backfill Tests |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR0087/EP2000 | 19901214 | Borehole and Shaft Seal Tests |
| RR0087/EP2100 | 19901214 | Waste Package Monitoring Program |
| RR0087/EP2200 | 19901214 | Waste Package Environmental Monitoring |
| RR0087/EP2300 | 19901214 | Waste Package - Internal Conditions Testing |
| RR0087/EP2400 | 19901214 | Waste Package Monitoring Program Duration |
| RR0087/EP2500 | 19910304 | Subsurface Drilling, In Situ Testing |
| RR0087/PS0001 | 19901214 | Design for Performance Confirmation Program Implementation |
| RR0088 | 19901127 | Important to Safety - Fires and Explosions |
| RR0088/EP0100 | 19910116 | Design Against Fires and Explosions |
| RR0088/EP0200 | 19910116 | Performance of Structures, Systems and Components Important to Safety During and After Fires or Explos |
| RR0088/EP0300 | 19910116 | Noncombustible and Heat Resistant Materials |
| RR0088/EP0400 | 19910116 | Alarm Systems and Suppression Systems |
| RR0088/EP0500 | 19910116 | Protection Against Adverse Effects of Suppression Systems |
| RR0088/EP0600 | 19910116 | Scope of Design Criteria |
| RR0088/PS0001 | 19901127 | Important to Safety - Fires and Explosions |
| RR0088/UN0001 | 19901127 | System Redundancy - Fires and Explosions |
| RR0088/UN0002 | 19901127 | Explosion Suppression Systems - Criteria |
| RR0088/UN0003 | 19901127 | Means or Provisions to Protect Against Adverse Effects |
| RR0089 | 19910211 | Important to Safety - Emergency Capability |
| RR0089/EP0100 | 19910211 | Control of Radioactive Waste & Effluents in an Emergency |
| RR0089/EP0200 | 19910211 | Response to Emergency Conditions |
| RR0089/EP0300 | 19910211 | Scope of Design Criteria |
| RR0089/EP0400 | 19910116 | Scope of Design Criteria |
| RR0089/EP0500 | | Scope of Design Criteria |
| RR0089/PS0001 | 19910211 | Important to Safety - Emergency Capability |
| RR0089/UN0003 | 19901116 | Available Offsite Service Criteria |
| RR0090 | 19910115 | Important to Safety - Utility Services |
| RR0090/EP0100 | 19910115 | Important to Safety - Design of Utility Services |
| RR0090/EP0200 | 19910115 | Utility Service Design |
| RR0090/EP0300 | 19910115 | Utility Service Redundancy |
| RR0090/EP0400 | 19910115 | Uninterruptable Power for Utility Services |
| RR0090/EP0500 | 19910115 | Scope of Design Criteria |
| RR0090/PS0001 | 19901116 | Important to Safety - Utility Services |
| RR0090/UN0001 | 19910115 | Utility Service Testing |
| RR0091 | 19910112 | Important to Safety - Inspection, Testing, and Maintenance |
| RR0091/EP0100 | | Inspection, Testing and Maintenance |
| RR0091/EP0200 | 19910110 | Scope of Design Criteria |
| RR0091/PS0001 | 19910115 | Important to Safety - Inspection, Testing, and Maintenance |
| RR0091/UN0001 | | Nonperiodic Inspection, Testing and Maintenance |
| RR0092 | 19901127 | Important to Safety - Criticality Control |
| RR0092/EP0100 | 19910116 | Criticality Control |
| RR0092/EP0200 | 19910116 | Prevention of a Nuclear Criticality Accident |
| RR0092/EP0300 | 19910116 | Criticality Safety |
| RR0092/EP0400 | 19910116 | Effective Multiplication Factor |
| RR0092/EP0500 | 19910116 | Scope of Design Critera |
| RR0092/PS0001 | 19901127 | Important to Safety - Criticality Control |
| RR0092/UN0001 | 19901127 | Nuclear Criticality Accident Wording |
| RR0092/UN0002 | 19901127 | Margin of Safety Value for Criticality Control |
| RR0092/UN0003 | 19901127 | Definition of Methods for Criticality Control |
| RR0092/UN0004 | 19901127 | Criticality Monitoring |
| RR0093 | 19910305 | Important to safety - instrument and control |
| RR0093/EP0100 | 19910305 | Instrumentation and Control Systems |
| RR0093/EP0200 | 19910305 | Scope of Design Criteria |
| RR0093/EP0300 | 19901020 | Scope of Design Criteria |
| RR0093/PS0001 | 19910305 | Important to safety - instrument and control |
| RR0093/UN0001 | 19910305 | Listing of Instruments and Control Systems |
| RR0094 | 19910110 | Separation of Underground Facility Ventilation |
| RR0094/EP0100 | 19910110 | Separate Ventilation Systems |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR0094/EP0200 | 19910110 | Scope of Design Criteria |
| RR0094/PS0001 | 19910110 | Separation of Underground Facility Ventilation |
| RR0096 | 19901220 | Control Releases from Underground Facility |
| RR0096/EP0100 | 19901220 | Underground Ventilation System |
| RR0096/EP0200 | 19901220 | Protection Against Radiation Exposures |
| RR0096/EP0300 | 19901220 | Radiation Dose Standards - Restricted Areas |
| RR0096/EP0400 | 19901220 | Inhalation of Radioactive Materials |
| RR0096/EP0500 | 19901220 | Inhalation of Soluble U-234, U235, and U238 |
| RR0096/EP0600 | 19901220 | Airborne Radioactive Materials Control |
| RR0096/EP0700 | 19901220 | Combined Annual Radiological Dose Limit |
| RR0096/PS0001 | 19901220 | Control Releases from Underground Facility |
| RR1001 | 19910108 | System Performance After Permanent Closure |
| RR1001/EP0100 | 19910111 | Overall System Performance Objective |
| RR1001/EP0200 | 19910111 | Containment Requirement - 1X |
| RR1001/EP0300 | 19910111 | Containment Requirements - 10X |
| RR1001/EP0400 | 19910111 | Individual Protection Requirements |
| RR1001/EP0500 | 19910111 | Ground Water Protection Requirements |
| RR1001/EP0600 | 19910111 | Ground Water Protection Requirements Excluding Radon |
| RR1001/EP0700 | 19910111 | Ground Water Protection Requirements Combined |
| RR1001/EP0800 | 19910111 | Background Radionuclides in Ground Water |
| RR1001/PS0001 | 19910108 | System Performance After Permanent Closure |
| RR1001/UN0001 | 19910108 | Anticipated and Unanticipated Processes and Events |
| RR1001/UN0002 | 19910108 | Amendments to 10CFR60 112 to conform to EPA Standard |
| RR1001/UN0003 | 19910108 | Method for Determination of Compliance with EPA Standard |
| RR1002 | 19901221 | EBS Performance after Permanent Closure |
| RR1002/EP0100 | 19901221 | Substantially Complete Containment During Fission Product Decay |
| RR1002/EP0200 | 19910123 | Substantially Complete Containment for a Period Determined by the Commission |
| RR1002/EP0300 | 19910123 | Case-by-case Containment period |
| RR1002/EP0400 | 19910123 | Engineered Barrier System Contribution to Containment & Isolation |
| RR1002/EP0500 | 19910123 | Design of the Underground Facility |
| RR1002/EP0600 | 19910123 | EBS Contribution to Geologic Setting in meeting Performance Objectives |
| RR1002/EP0700 | 19910123 | Thermal & Thermomechanical Responses |
| RR1002/EP0800 | 19910123 | Waste Package Interaction with the Environment |
| RR1002/EP0900 | 19910123 | Waste Package Design Considerations |
| RR1002/EP1000 | 19910123 | Explosive or Pyrophoric Materials in Waste Packages |
| RR1002/EP1100 | 19910123 | Free Liquids in Waste Packages |
| RR1002/EP1200 | 19910123 | Waste Package Identification |
| RR1002/EP1300 | 19910123 | Waste shall be in Solid Form |
| RR1002/EP1400 | 19910123 | Particulate Waste must be Consolidated |
| RR1002/EP1500 | 19910123 | Radioactive Waste must be Reduced to a Noncombustible Form |
| RR1002/EP1600 | 19910123 | The Performance Confirmation Program to Provide Data Which Indicates Whether EBS is Performing as Inte |
| RR1002/EP1700 | 19910123 | Waste Package Monitoring and Testing Program Established for Representative Waste Packages |
| RR1002/EP1800 | 19910123 | Waste Package Monitoring and Testing Program Environment Representative of Waste Packages Environment |
| RR1002/EP1900 | 19910123 | Waste Package Monitoring and Testing Program Includes Laboratory Experiments |
| RR1002/EP2000 | 19910123 | Waste Package Monitoring Program to Continue Until Permanent Closure |
| RR1002/EP2100 | 19901221 | Waste Package Monitoring Program to Continue Until Permanent Closure |
| RR1002/PS0001 | 19910123 | EBS Performance after Permanent Closure |
| RR1002/UN0001 | 19910123 | Substantially Complete Containment |
| RR1003 | 19901218 | EBS Release of Radionuclides After Permanent Closure |
| RR1003/EP0100 | 19901218 | EBS Release of Radionuclides After Permanent Closure |
| RR1003/EP0200 | 19901218 | Underground Facility and Engineered Barriers for Containment |
| RR1003/EP0300 | 19901218 | Underground Facility for Containment of Radionuclides |
| RR1003/EP0400 | 19901218 | Engineered Barriers for Containment of Radionuclides |
| RR1003/EP0500 | 19901218 | Openings Designed to Reduce Rock Movement |
| RR1003/EP0600 | 19901218 | Excavation Methods to Limit Pathways |
| RR1003/EP0700 | 19901218 | Engineered Barriers to Assist the Geologic Setting |
| RR1003/EP0800 | 19901218 | Release Rate of Radionuclides from the EBS |
| RR1003/EP0900 | 19901218 | Release Rate of Radionuclides, Specified Fractional Basis |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR1003/EP1000 | 19901218 | Release Rate of Radionuclides, Fractional Basis as Approved |
| RR1003/EP1100 | 19901218 | Commission-approved Criteria for Barrier Performance |
| RR1003/EP1200 | 19901218 | Commission-approved Release Rate for Barrier Performance |
| RR1003/EP1300 | 19901218 | Commission-approved Containment Period for Barrier Performance |
| RR1003/EP1400 | 19901218 | Commission-approved Groundwater Travel Time for Barrier Performance |
| RR1003/EP1500 | 19901218 | Overall System Performance Objectives Related to Unanticipated Processes and Events |
| RR1003/EP1600 | 19901218 | High-Level Waste in Solid Form and Sealed |
| RR1003/EP1700 | 19901218 | High-Level Waste in Solid Form |
| RR1003/EP1800 | 19901218 | High-Level Waste in Sealed Containers |
| RR1003/EP1900 | 19901218 | Waste Package Not to Contain Free Liquids in Quantity |
| RR1003/EP2000 | 19901218 | Free Liquids Not to Compromise Waste Packages |
| RR1003/EP2100 | 19901218 | Free Liquids Do Not Spread Contamination if Package Perforated |
| RR1003/EP2200 | 19901218 | Particulate High-Level Waste to be Consolidated |
| RR1003/EP2300 | 19901218 | High-Level Waste Package Design Criteria |
| RR1003/EP2400 | 19901218 | Properties and Interactions Not to Compromise Package Function |
| RR1003/EP2500 | 19901218 | Properties, Interactions Not to Compromise Underground Facility |
| RR1003/EP2600 | 19901218 | Properties and Interactions Not to Compromise Geologic Setting |
| RR1003/EP2700 | 19901218 | Factors to Be Considered in High-Level Waste Package Design |
| RR1003/EP2800 | 19901218 | Waste Package Identification Not to Impair Package Integrity |
| RR1003/EP2900 | 19901218 | Waste Packages Not to Contain Reactive Materials |
| RR1003/EP3000 | 19901218 | Combustible High-Level Waste and Fire Safety |
| RR1003/EP3100 | 19901218 | High-Level Waste Reduced to Noncombustible Form |
| RR1003/EP3200 | 19901218 | Fire Not to Compromise Waste Package Integrity |
| RR1003/EP3300 | 19901218 | Fire Not to Adversely Affect Safety |
| RR1003/EP3400 | 19901218 | Fire Not To Compromise Underground Facility |
| RR1003/EP3500 | 19910124 | The Performance Confirmation Progam to Provide Data Which Indicates Whether EBS is Performing as Inten |
| RR1003/EP3600 | 19910124 | Waste Package Monitoring and Testing Program Established for Representative Waste Packages |
| RR1003/EP3700 | 19910124 | Waste Package Monitoring and Testing Program Environment Representative of Waste Packages Environment |
| RR1003/EP3800 | 19910124 | Waste Package Monitoring and Testing Program Includes Laboratory Experiments |
| RR1003/EP3900 | 19910124 | Waste Package Monitoring Program to Continue Until Permanent Closure |
| RR1003/PS0001 | 19901218 | EBS Release of Radionuclides After Permanent Closure |
| RR1003/UN0001 | 19901218 | Radionuclide Releases Must be a Gradual Process |
| RR1003/UN0002 | 19901218 | Release Rate of Radionuclide Daughters |
| RR1003/UN0003 | 19901218 | Solid Waste Form |
| RR2000 | 19910123 | Groundwater Travel Time |
| RR2000/EP0100 | 19910123 | Groundwater Travel Time Is At Least 1000 Years Or Other Approved or Specified Time |
| RR2000/EP0200 | 19910123 | Groundwater Travel Time Is At Least 1000 Years |
| RR2000/EP0300 | 19910123 | Other Approved Or Specified Groundwater Travel Time |
| RR2000/EP0400 | 19910123 | Overall System Performance Objectives Pertaining to Groundwater Travel Time |
| RR2000/EP0500 | 19910123 | Additional Requirements Related to Unanticipated Processes and Events |
| RR2000/PS0001 | 19910123 | Groundwater Travel Time |
| RR2000/UN0001 | 19910123 | Geologic Setting |
| RR2000/UN0002 | 19910123 | Fastest Path of Likely Radionuclide Travel |
| RR2000/UN0003 | 19910123 | Disturbed Zone |
| RR2001 | 19910109 | Favorable Conditions |
| RR2001/EP0100 | 19910109 | Favorable Conditions Together with Engineered Barrier Systems Reasonably Assure performance Objectives |
| RR2001/EP0200 | 19910109 | Specified Favorable Conditions Have Been Considered |
| RR2001/EP0300 | 19910109 | The Overall Performance Objectives of the Repository Are Defined For Evaluation Of Favorable Condition |
| RR2001/EP0400 | 19910109 | Performance Of Particular Subsystem Barriers Is Defined For Evaluation Of Favorable Conditions |
| RR2001/EP0500 | 19910109 | Approval or Specification of New Requirements By The Commission |
| RR2001/EP0600 | 19910109 | Additional Requirements May Be Found To Be Necessary |
| RR2001/PS0001 | 19910109 | Favorable Conditions |
| RR2001/UN0001 | 19901221 | Geologic Setting |
| RR2001/UN0002 | 19901221 | Appropriate Combination of the Conditions |
| RR2001/UN0003 | 19901221 | Controlled Area |
| RR2001/UN0004 | 19901221 | Quaternary Period |
| RR2001/UN0005 | 19901221 | Fastest Path of Likely Radionuclide Travel |
| RR2001/UN0006 | 19901221 | Disturbed Zone |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2001/UN0007 | 19901221 | Substantially Exceeds 1000 Years |
| RR2002 | 19910109 | Adverse Condition -Flooding |
| RR2002/EP0100 | 19910109 | Potential Underground Flooding Will Not Compromise Performance Objectives |
| RR2002/EP0200 | 19910109 | Potential Underground Flooding Is Not an Adverse Condition |
| RR2002/EP0300 | 19910109 | Potential Underground Flooding Is Not Characteristic of the Controlled Area |
| RR2002/EP0400 | 19910109 | Potential Underground Flooding Will Not Affect Isolation Within the Controlled Area |
| RR2002/EP0500 | 19910109 | Potential Underground Flooding Has Been Adequatley Investigated |
| RR2002/EP0600 | 19910109 | Effect of Potential Underground Flooding Has Been Adequately Evaluated |
| RR2002/EP0700 | 19901127 | Adequately Evaluated Potential for Underground Flooding Shown Not to Affect Significantly the Performa |
| RR2002/EP0800 | 19910109 | Overall Performance Objectives Defined To Evaluate Potential Underground Flooding |
| RR2002/EP0900 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Potential Underground Flooding |
| RR2002/EP1000 | 19910109 | Other Requirements To Evaluate Potential Underground Flooding |
| RR2002/EP1100 | 19910109 | Additional Requirements For Unanticipated Processes and Events |
| RR2002/EP1200 | 19910109 | Potential Underground Flooding Compensated by Favorable Conditions to Meet Performance Objectives |
| RR2002/EP1300 | 19910109 | Favorable Conditions To Compensate For Potential Underground Flooding |
| RR2002/EP1400 | 19910109 | Overall Performance Objectives Defined To Evaluate Potential Underground Flooding Compensated By Favor |
| RR2002/EP1500 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Potential Underground Flooding Compensated By Fa |
| RR2002/EP1600 | 19910109 | Other Requirements To Evaluate Potential Underground Flooding Compensated By Favorable Conditions |
| RR2002/EP1700 | 19910109 | Additional Requirements For Unanticipated Processes and Events |
| RR2002/EP1800 | 19910109 | Potential Underground Flooding Can Be Remedied |
| RR2002/PS0001 | 19910109 | Adverse Condition -Flooding |
| RR2002/UN0001 | 19910109 | Taking into Account the Degree of Resolution |
| RR2002/UN0002 | 19910109 | Not to Affect Significantly |
| RR2002/UN0003 | 19910109 | Adequately Evaluated |
| RR2002/UN0004 | 19910109 | Not Likely to Underestimate Its Effect |
| RR2002/UN0005 | 19910109 | Adequately Investigated |
| RR2002/UN0006 | 19910109 | Effect Compensated by a Combination |
| RR2002/UN0007 | 19910109 | Favorable Characteristics Versus Favorable Conditions |
| RR2002/UN0009 | 19910109 | Characteristic |
| RR2002/UN0011 | 19910109 | Controlled Area |
| RR2002/UN0012 | 19910109 | Geologic Setting |
| RR2002/UN0013 | 19910109 | Quaternary Period |
| RR2002/UN0014 | 19910109 | Fastest Path of Likely Radionuclide Travel |
| RR2002/UN0015 | 19910109 | Disturbed Zone |
| RR2002/UN0016 | 19910109 | Substantially Exceeds 1000 Years |
| RR2002/UN0017 | 19910109 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2002/UN0018 | 19910109 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2002/UN0019 | 19910109 | Omission of Reference to Performance Objectives In Remedy Option |
| RR2003 | 19910109 | Adverse Condition - Human Activity Affecting Groundwater |
| RR2003/EP0100 | 19910109 | Potential Human Activity Affecting Groundwater Flow System Will Not Compromise Performance Objectives |
| RR2003/EP0200 | 19910109 | Potential Human Activity Affecting Groundwater Flow System Is Not and Adverse Condition |
| RR2003/EP0300 | 19910109 | Potential Human Activity Affecting Groundwater Flow System Is Not Characteristic of the Controlled Are |
| RR2003/EP0400 | 19910109 | Potential Human Activity Affecting Groundwater Flow System Will Not Affect Isolation Within the Contro |
| RR2003/EP0500 | 19910109 | Potential for Human Activity Affecting Groundwater Flow System Has Been Adequately Investigated |
| RR2003/EP0600 | 19910109 | Effect of Potential Human Activity Affecting Groundwater Flow System Has Been Adequately Evaluated |
| RR2003/EP0700 | 19910109 | Adequately Evaluated Potential for Human Activity Affecting Groundwater Flow System Shown Not To Affec |
| RR2003/EP0800 | 19910109 | Overall Performance Objectives Defined To Evaluate Potential Human Activity |
| RR2003/EP0900 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Potential Human Activity |
| RR2003/EP1000 | 19910109 | Other Requirements To Evaluate Potential Human Activity |
| RR2003/EP1100 | 19910109 | Additional Requirements For Unanticipated Processes and Events |
| RR2003/EP1200 | 19910109 | Potential Human Activity Affecting Groundwater Flow System Compensated by Favorable Conditions to Meet |
| RR2003/EP1300 | 19910109 | Favorable Conditions To Compensate For Potential Human Activity |
| RR2003/EP1400 | 19910109 | Overall Performance Objectives Defined To Evaluate Potential Human Activity Compensated Favorable Cond |
| RR2003/EP1500 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Potential Human Activity Compensated By Favorabl |
| RR2003/EP1600 | 19910109 | Other Requirements To Evaluate Potential Human Activity Compensated By Favorable Conditions |
| RR2003/EP1700 | 19910109 | Additional Requirements For Unanticipated Processes And Events Compensated By Favorable Conditions |
| RR2003/EP1800 | 19910109 | Potential Human Activity Affecting Groundwater Flow System Can Be Remedied |
| RR2003/PS0001 | 19910109 | Adverse Condition - Human Activity Affecting Groundwater |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2003/UN0001 | 19910109 | Taking into Account the Degree of Resolution |
| RR2003/UN0002 | 19910109 | Not to Affect Significantly |
| RR2003/UN0003 | 19910109 | Adequately Evaluated |
| RR2003/UN0004 | 19910109 | Not Likely to Underestimate Its Estimate |
| RR2003/UN0005 | 19910109 | Adequately Investigated |
| RR2003/UN0006 | 19910109 | Effect Compensated by a Combination |
| RR2003/UN0007 | 19910109 | Favorable Characteristics Versus Favorable Conditions |
| RR2003/UN0008 | 19910109 | Can Be Remedied |
| RR2003/UN0009 | 19901127 | Characteristic |
| RR2003/UN0010 | 19910109 | May Affect Isolation |
| RR2003/UN0011 | 19910109 | Controlled Area |
| RR2003/UN0012 | 19910109 | Geologic Setting |
| RR2003/UN0013 | 19910109 | Quaternary Period |
| RR2003/UN0014 | 19910109 | Fastest Path of Likely Radionuclide Travel |
| RR2003/UN0015 | 19910109 | Disturbed Zone |
| RR2003/UN0016 | 19910109 | Substantially Exceeds 1000 Years |
| RR2003/UN0017 | 19910109 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2003/UN0018 | 19910109 | Omission of Adequate Investigation/Evaluation of Effects, Favorables, and Remedy |
| RR2003/UN0019 | 19910109 | Omission Reference to Performance Objectives In Remedy Option |
| RR2004 | 19910109 | Adverse Condition-Change Surface Groundwater |
| RR2004/EP0100 | 19910109 | Potential Natural Phenomena Adversely Affecting Regional Groundwater Flow System Will Not Compromise P |
| RR2004/EP0200 | 19910109 | Potential Natural Phenomena Adversely Affecting Regional Groundwater Flow System Is Not an Adverse Con |
| RR2004/EP0300 | 19910109 | Potential Natural Phenomena Adversely Affecting Regional Groundwater Flow System Is Not Characteristic |
| RR2004/EP0400 | 19910109 | Potential Natural Phenomena Adversely Affecting Regional Groundwater Flow System Will Not Affect Isola |
| RR2004/EP0500 | 19910109 | Potential for Natural Phenomena Adversely Affecting Regional Groundwater Flow System Has Been Adequate |
| RR2004/EP0600 | 19910109 | Effect of Potential Natural Phenomena Adversely Affecting Regional Groundwater Flow System Has Been Ad |
| RR2004/EP0700 | 19910109 | Adequately Evaluated Potential for Natural Phenomena Adversely Affecting Regional Groundwater Flow Sys |
| RR2004/EP0800 | 19910109 | Overall Performance Objectives Defined To Evaluate Potential Natural Phenomena |
| RR2004/EP0900 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Potential Natural Phenomena |
| RR2004/EP1000 | 19910109 | Other Requirements To Evaluate Potential Natural Phenomena |
| RR2004/EP1100 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2004/EP1200 | 19910109 | Potential Natural Phenomena Adversely Affecting Regional Groundwater Flow System Is Compensated by Fav |
| RR2004/EP1300 | 19910109 | Favorable Conditions To Compensate For Potential Natural Phenomena |
| RR2004/EP1400 | 19910109 | Overall Performance Objectives Defined To Evaluate Potential Natural Phenomena Compensated By Favorabl |
| RR2004/EP1500 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Potential Natural Phenomena Compensated By Favor |
| RR2004/EP1600 | 19910109 | Other Requirements To Evaluate Potential Natural Phenomena Compensated By Favorable Conditions |
| RR2004/EP1700 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2004/EP1800 | 19910109 | Potential Natural Phenomena Adversely Affecting Regional Groundwater Flow System Can Be Remedied |
| RR2004/PS0001 | 19910109 | Adverse Condition-Change Surface Groundwater |
| RR2004/UN0001 | 19910109 | Taking into Account the Degree of Resolution |
| RR2004/UN0002 | 19910109 | Not to Affect Significantly |
| RR2004/UN0003 | 19910109 | Adequately Evaluated |
| RR2004/UN0004 | 19910109 | Not Likely to Underestimate Its Effect |
| RR2004/UN0005 | 19910109 | Adequately Investigated |
| RR2004/UN0006 | 19910109 | Effect Compensated by a Combination |
| RR2004/UN0007 | 19910109 | Favorable Characteristics Versus Favorable Conditions |
| RR2004/UN0008 | 19910109 | Can Be Remedied |
| RR2004/UN0009 | 19910109 | Characteristic |
| RR2004/UN0010 | 19910109 | May Affect Isolation |
| RR2004/UN0011 | 19910109 | Controlled Area |
| RR2004/UN0012 | 19910109 | Geologic Setting |
| RR2004/UN0013 | 19910109 | Quaternary Period |
| RR2004/UN0014 | 19910109 | Fastest Path of Likely Radionuclide Travel |
| RR2004/UN0015 | 19910109 | Disturbed Zone |
| RR2004/UN0016 | 19910109 | Substantially Exceeds 1000 Years |
| RR2004/UN0017 | 19910109 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2004/UN0018 | 19910109 | Omission of Adequate Investigation/Evaluation of Effects, Favorables, and Remedy |
| RR2004/UN0019 | 19910109 | Omission Reference to Performance Objectives In Remedy Option |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2005 | 19910109 | Adverse Condition - Deformation Affecting Groundwater |
| RR2005/EP0100 | 19910109 | Structural Deformation Affecting Groundwater Will Not Compromise Performance Objectives |
| RR2005/EP0200 | 19910109 | Structural Deformation Affecting Groundwater Is Not an Adverse Condition |
| RR2005/EP0300 | 19910109 | Structural Deformation Affecting Groundwater Is Not Characteristic of the Controlled Area |
| RR2005/EP0400 | 19910109 | Structural Deformation Affecting Groundwater Will Not Affect Isolation Within the Controlled Area |
| RR2005/EP0500 | 19910109 | Structural Deformation Affecting Groundwater Has Been Adequately Investigated |
| RR2005/EP0600 | 19910109 | Structural Deformation Affecting Groundwater Has Been Adequately Evaluated |
| RR2005/EP0700 | 19910109 | Structural Deformation Affecting Groundwater Shown Not To Affect Significantly the Performance Objecti |
| RR2005/EP0800 | 19910109 | Overall Performance Objectives Defined to Evaluate Structural Deformation Affecting Groundwater |
| RR2005/EP0900 | 19910109 | Performance of Subsystem Barriers Defined to Evaluate Structural Deformation Affecting Groundwater |
| RR2005/EP1000 | 19910109 | Other Requirements To Evaluate Structural Deformation Affecting Groundwater |
| RR2005/EP1100 | 19910109 | Additional Requirements For Unanticipated Processes and Events |
| RR2005/EP1200 | 19910109 | Structural Deformation Affecting Groundwater Is Compensated by Favorable Conditions to Meet Performanc |
| RR2005/EP1300 | 19910109 | Favorable Conditions To Compensate For Structural Deformation Affecting Groundwater |
| RR2005/EP1400 | 19910109 | Overall Performance Objectives Defined to Evaluate Structural Deformation Affecting Groundwater Compen |
| RR2005/EP1500 | 19910109 | Performance of Subsystem Barriers Defined To Evaluate Structural Deformation Affecting Groundwater Com |
| RR2005/EP1600 | 19910109 | Other Requirements To Evaluate Structural Deformation Affecting Groundwater Compensated By Favorable C |
| RR2005/EP1700 | 19910109 | Additional Requirements For Unanticipated Processes and Events |
| RR2005/EP1800 | 19910109 | Structural Deformation Affecting Groundwater Can Be Remedied |
| RR2005/PS0001 | 19910109 | Adverse Condition - Deformation Affecting Groundwater |
| RR2005/UN0001 | 19910109 | Taking into Account the Degree of Resolution |
| RR2005/UN0002 | 19910109 | Not to Affect Significantly |
| RR2005/UN0003 | 19910109 | Adequately Evaluated |
| RR2005/UN0004 | 19910109 | Not Likely to Underestimate Its Effect |
| RR2005/UN0005 | 19910109 | Adequately Investigated |
| RR2005/UN0006 | 19910109 | Effect Compensated by a Combination |
| RR2005/UN0007 | 19910109 | Favorable Characteristics Versus Favorable Conditions |
| RR2005/UN0008 | 19910109 | Can Be Remedied |
| RR2005/UN0009 | 19910109 | Characteristic |
| RR2005/UN0010 | 19910109 | May Affect Isolation |
| RR2005/UN0011 | 19910109 | Controlled Area |
| RR2005/UN0012 | 19910109 | Geologic Setting |
| RR2005/UN0013 | 19910109 | Quaternary Period |
| RR2005/UN0014 | 19910109 | Fastest Path of Likely Radionuclide Travel |
| RR2005/UN0015 | 19910109 | Disturbed Zone |
| RR2005/UN0016 | 19910109 | Substantially Exceeds 1000 Years |
| RR2005/UN0017 | 19910109 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2005/UN0018 | 19910109 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2005/UN0019 | 19910109 | Omission of Reference to Performance Objectives in Remedy Option |
| RR2006 | 19910109 | Adverse Condition - Changes to Hydrology |
| RR2006/EP0100 | 19910109 | Changes to Hydrology Will Not Compromise Performance Objectives |
| RR2006/EP0200 | 19910109 | Changes to Hydrology Are Not Adverse Conditions |
| RR2006/EP0300 | 19910109 | Changes to Hydrology Are Not Characteristic of the Controlled Area |
| RR2006/EP0400 | 19910109 | Changes to Hydrology Will Not Affect Isolation Within the Controlled Area |
| RR2006/EP0500 | 19910109 | Potential for Changes to Hydrology Have Been Adequately Investigated |
| RR2006/EP0600 | 19910109 | Effect of Potential for Changes to Hydrology Have Been Adequately Evaluated |
| RR2006/EP0700 | 19910109 | Adequately Evaluated Potential for Changes to Hydrology Shown Not To Affect Significantly the Performa |
| RR2006/EP0800 | 19910109 | Overall Performance Objectives Defined To Evaluate Potential for Changes to Hydrology |
| RR2006/EP0900 | 19910109 | Performance of Subsystem Barriers Defined to Evaluate Potential for Changes to Hydrology |
| RR2006/EP1000 | 19910109 | Other Requirements to Evaluate Potential for Changes to Hydrology |
| RR2006/EP1100 | 19900109 | Additional Requirements For Unanticipated Processes And Events |
| RR2006/EP1200 | 19910109 | Changes to Hydrology Are Compensated by Favorable Conditions to Meet Performance Objectives |
| RR2006/EP1300 | 19910109 | Favorable Conditions To Compensate For Potential Changes To Hydrology |
| RR2006/EP1400 | 19910109 | Overall Performance Objectives Defined To Evaluate Potential Changes To Hydrology Compensated By Favor |
| RR2006/EP1500 | 19910109 | Performance of Subsystem Barriers Defined To Evaluate Potential Changes To Hydrology Compensated by Fa |
| RR2006/EP1600 | 19910109 | Other Requirements To Evaluate Potential Changes To Hydrology Compensated By Favorable Conditions |
| RR2006/EP1700 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2006/EP1800 | 19910109 | Potential Changes to Hydrology Can Be Remedied |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2006/PS0001 | 19910109 | Adverse Condition - Changes to Hydrology |
| RR2006/UN0001 | 19910109 | Taking into Account the Degree of Resolution |
| RR2006/UN0002 | 19910109 | Not to Affect Significantly |
| RR2006/UN0003 | 19910109 | Adequately Evaluated |
| RR2006/UN0004 | 19910109 | Not Likely to Underestimate Its Effect |
| RR2006/UN0005 | 19910109 | Adequately Investigated |
| RR2006/UN0006 | 19910109 | Effect Compensated by a Combination |
| RR2006/UN0007 | 19910109 | Favorable Characteristics Versus Favorable Conditions |
| RR2006/UN0008 | 19910109 | Can Be Remedied |
| RR2006/UN0009 | 19910109 | Characteristic |
| RR2006/UN0010 | 19910109 | May Affect Isolation |
| RR2006/UN0011 | 19910109 | Controlled Area |
| RR2006/UN0012 | 19910109 | Geologic Setting |
| RR2006/UN0013 | 19910109 | Quaternary Period |
| RR2006/UN0014 | 19910109 | Fastest Path of Likely Radionuclide Travel |
| RR2006/UN0015 | 19910109 | Disturbed Zone |
| RR2006/UN0016 | 19910109 | Substantially Exceeds 1000 Years |
| RR2006/UN0017 | 19910109 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2006/UN0018 | 19910109 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2006/UN0019 | 19910109 | Omission of Reference to Performance Objectives In Remedy Option |
| RR2007 | 19910109 | Adverse Condition - Changes In Hydrology Due to Climatic Conditions |
| RR2007/EP0100 | 19910109 | Potential Changes To Hydrology From Climate Changes Will Not Compromise Performance Objectives |
| RR2007/EP0200 | 19910109 | Potential Changes To Hydrology From Climate Changes Are Not An Adverse Condition |
| RR2007/EP0300 | 19910109 | Potential Changes To Hydrology From Climate Changes Are Not Characteristics Of The Controlled Area |
| RR2007/EP0400 | 19910109 | Potential Changes To Hydrology From Climate Changes Will Not Affect Isolation Within The Controlled Ar |
| RR2007/EP0500 | 19910109 | Potential Changes To Hydrology From Climate Changes Have Been Adequately Investigated |
| RR2007/EP0600 | 19910109 | Potential Changes To Hydrology From Climate Changes Have Been Adequately Evaluated |
| RR2007/EP0700 | 19910109 | Adequately Evaluated Potential Changes To Hydrology From Climate Changes Shown Not To Affect Significa |
| RR2007/EP0800 | 19910109 | Overall Performance Objectives Defined To Evaluate Potential Changes To Hydrology From Climate Changes |
| RR2007/EP0900 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Potential Changes To Hydrology From Climate Chan |
| RR2007/EP1000 | 19910109 | Other Requirements To Evaluate Potential Changes To Hydrology From Climate Changes |
| RR2007/EP1100 | 19910109 | Additional Requirements For Unanticipated Processes and Events |
| RR2007/EP1200 | 19910109 | Potential Changes To Hydrology From Climate Changes Are Compensated By Favorable Conditions To Meet Pe |
| RR2007/EP1300 | 19910109 | Favorable Conditions To Compensate For Potential Changes To Hydrology From Climate Changes |
| RR2007/EP1400 | 19910109 | Overall Performance Objectives Defined To Evaluate Potential Changes To Hydrology From Climate Changes |
| RR2007/EP1500 | 19910109 | Subsystem Barrier Performance To Evaluate Potential Changes To Hydrology From Climate Changes Compensa |
| RR2007/EP1600 | 19910109 | Other Requirements To Evaluate Potential Changes To Hydrology From Climate Changes Compensated By Favo |
| RR2007/EP1700 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2007/EP1800 | 19910109 | Potential Changes to Hydrology From Climate Changes Can Be Remedied |
| RR2007/PS0001 | 19910109 | Adverse Condition - Changes In Hydrology Due to Climatic Conditions |
| RR2007/UN0001 | 19910111 | Taking into Account the Degree of Resolution |
| RR2007/UN0002 | 19910111 | Not to Affect Significantly |
| RR2007/UN0003 | 19910111 | Adequately Evaluated |
| RR2007/UN0004 | 19910111 | Not Likely to Underestimate Its Effect |
| RR2007/UN0005 | 19910111 | Adequately Investigated |
| RR2007/UN0006 | 19910111 | Effect Compensated by a Combination |
| RR2007/UN0007 | 19910111 | Favorable Characteristics Versus Favorable Conditions |
| RR2007/UN0008 | 19910111 | Can Be Remedied |
| RR2007/UN0009 | 19910111 | Characteristic |
| RR2007/UN0010 | 19910111 | May Affect Isolation |
| RR2007/UN0011 | 19910111 | Controlled Area |
| RR2007/UN0012 | 19910111 | Geologic Setting |
| RR2007/UN0013 | 19910111 | Quaternary Period |
| RR2007/UN0014 | 19910111 | Fastest Path of Likely Radionuclide Travel |
| RR2007/UN0015 | 19910111 | Disturbed Zone |
| RR2007/UN0016 | 19910111 | Substantially Exceeds 1000 Years |
| RR2007/UN0017 | 19910111 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2007/UN0018 | 19910111 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2007/UN0019 | 19910111 | Omission of Reference to Performance Objectives in Remedy Option |
| RR2008 | 19910109 | Adverse Condition-Groundwater Conditions Affecting The Engineered Barrier System |
| RR2008/EP0100 | 19910109 | Groundwater Conditions Affecting The Engineered Barrier System Will Not Compromise Performance Objecti |
| RR2008/EP0200 | 19910109 | Groundwater Conditions Affecting The Engineered Barrier System Are Not An Adverse Condition |
| RR2008/EP0300 | 19910109 | Groundwater Conditions Affecting The Engineered Barrier System Are Not Characteristic Of The Controlle |
| RR2008/EP0400 | 19910109 | Groundwater Conditions Affecting The Engineered Barrier System Will Not Affect Isolation Within The Co |
| RR2008/EP0500 | 19910109 | Groundwater Conditions Affecting The Engineered Barrier System Have Been Adequately Investigated |
| RR2008/EP0600 | 19910109 | Groundwater Conditions Affecting The Engineered Barrier System Have Been Adequately Evaluated |
| RR2008/EP0700 | 19910109 | Groundwater Conditions Affecting The Engineered Barrier System Shown Not To Affect Significantly The P |
| RR2008/EP0800 | 19910109 | Overall Performance Objectives Defined To Evaluate Groundwater Conditions Affecting The Engineered Bar |
| RR2008/EP0900 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Groundwater Conditions Affecting The Engineered |
| RR2008/EP1000 | 19910109 | Other Requirements To Evaluate Groundwater Condition Affecting The Engineered Barrier System |
| RR2008/EP1100 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2008/EP1200 | 19910109 | Groundwater Conditions Affecting The Engineered Barrier System Are Compensated By Favorable Conditions |
| RR2008/EP1300 | 19910109 | Favorable Conditions To Compensate For Groundwater Conditions Affecting The Engineered Barrier System |
| RR2008/EP1400 | 19910109 | Overall Performance Objectives Defined To Evaluate Groundwater Conditions Compensated By Favorable Con |
| RR2008/EP1500 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Groundwater Conditions Compensated By Favorable |
| RR2008/EP1600 | 19910109 | Other Requirements To Evaluate Groundwater Conditions Compensated By Favorable Conditions |
| RR2008/EP1700 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2008/EP1800 | 19910109 | Groundwater Conditions Affecting The Engineered Barrier System Can Be Remedied |
| RR2008/PS0001 | 19910109 | Adverse Condition-Groundwater Conditions Affecting The Engineered Barrier System |
| RR2008/UN0001 | 19910111 | Taking into Account the Degree of Resolution |
| RR2008/UN0002 | 19910111 | Not to Affect Significantly |
| RR2008/UN0003 | 19910111 | Adequately Evaluated |
| RR2008/UN0004 | 19910111 | Not Likely to Underestimate Its Effect |
| RR2008/UN0005 | 19910111 | Adequately Investigated |
| RR2008/UN0006 | 19910111 | Effect Compensated by a Combination |
| RR2008/UN0007 | 19910111 | Favorable Characteristics Versus Favorable Conditions |
| RR2008/UN0008 | 19910111 | Can Be Remedied |
| RR2008/UN0009 | 19910111 | Characteristic |
| RR2008/UN0010 | 19910111 | May Affect Isolation |
| RR2008/UN0011 | 19910111 | Controlled Area |
| RR2008/UN0012 | 19910111 | Geologic Setting |
| RR2008/UN0013 | 19910111 | Quaternary Period |
| RR2008/UN0014 | 19910111 | Fastest Path of Likely Radionuclide Travel |
| RR2008/UN0015 | 19910111 | Disturbed Zone |
| RR2008/UN0016 | 19910111 | Substantially Exceeds 1000 Years |
| RR2008/UN0017 | 19910111 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2008/UN0018 | 19910111 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2008/UN0019 | 19910111 | Omission of Reference to Performance Objectives in Remedy Option |
| RR2009 | 19910114 | Adverse Condition-Geochemical |
| RR2009/EP0100 | 19910114 | Geochemical Processes Will Not Compromise Performance Objectives |
| RR2009/EP0200 | 19910114 | Geochemical Processes That Would Reduce Sorption Will Not Compromise Performance Objectives |
| RR2009/EP0300 | 19910114 | Geochemical Processes That Would Reduce Sorption Are Not an Adverse Condition |
| RR2009/EP0400 | 19910114 | Geochemical Processes That Would Reduce Sorption Are Not Characteristic of the Controlled Area |
| RR2009/EP0500 | 19910114 | Geochemical Processes That Would Reduce Sorption Will Not Affect Isolation Within the Controlled Area |
| RR2009/EP0600 | 19910114 | Geochemical Processes That Would Reduce Sorption Have Been Adequately Investigated |
| RR2009/EP0700 | 19910114 | Geochemical Processes That Would Reduce Sorption Have Been Adequately Evaluated |
| RR2009/EP0800 | 19910114 | Geochemical Processes That Would Reduce Sorption Shown Not To Affect Significantly the Performance Obj |
| RR2009/EP0900 | 19910114 | Overall Performance Objectives Defined To Evaluate Geochemical Processes That Would Reduce Sorption |
| RR2009/EP1000 | 19910114 | Performance Of Subsystem Barriers Defined To Evaluate Geochemical Processes That Would Reduce Sorption |
| RR2009/EP1100 | 19910114 | Other Requirements To Evaluate Geochemical Processes That Would Reduce Sorption |
| RR2009/EP1200 | 19910114 | Additional Requirements For Unanticipated Processes And Events |
| RR2009/EP1300 | 19910114 | Geochemical Processes That Would Reduce Sorption Are Compensated by Favorable Conditions to Meet Perfo |
| RR2009/EP1400 | 19910114 | Favorable Conditions To Compensate For Geochemical Processes That Would Reduce Sorption |
| RR2009/EP1500 | 19910114 | Overall Performance Objectives Defined To Evaluate Geochemical Processes That Would Reduce Sorption Co |
| RR2009/EP1600 | 19910114 | Performance Of Subsystem Barriers Defined To Evaluate Geochemical Processes That Would Reduce Sorption |
| RR2009/EP1700 | 19910114 | Other Requirements To Evaluate Geochemical Processes That Would Reduce Sorption Compensated By Favorab |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2009/EP1800 | 19910114 | Additional Requirements For Unanticipated Processes And Events |
| RR2009/EP1900 | 19910114 | Geochemical Processes That Would Reduce Sorption Can Be Remedied |
| RR2009/EP2000 | 19910114 | Geochemical Processes Resulting In Degradation Will Not Compromise Performance Objectives |
| RR2009/EP2100 | 19910114 | Geochemical Processes Resulting In Degradation Are Not an Adverse Condition |
| RR2009/EP2200 | 19910114 | Geochemical Processes Resulting In Degradation Are Not Characteristic of the Controlled Area |
| RR2009/EP2300 | 19910114 | Geochemical Processes Resulting In Degradation Will Not Affect Isolation Within the Controlled Area |
| RR2009/EP2400 | 19910114 | Geochemical Processes Resulting In Degradation Have Been Adequately Investigated |
| RR2009/EP2500 | 19910114 | Geochemical Processes Resulting In Degradation Have Been Adequately Evaluated |
| RR2009/EP2600 | 19910114 | Geochemical Processes Resulting In Degradation Shown Not To Affect Significantly the Performance Objec |
| RR2009/EP2700 | 19910114 | Overall Performance Objectives Defined To Evaluate Geochemical Processes Resulting In Degradation |
| RR2009/EP2800 | 19910114 | Performance Of Subsystem Barriers Defined To Evaluate Geochemical Processes Resulting In Degradation |
| RR2009/EP2900 | 19910114 | Other Requirements To Evaluate Geochemical Processes Resulting In Degradation |
| RR2009/EP3000 | 19910114 | Additional Requirements For Unanticipated Processes And Events |
| RR2009/EP3100 | 19910114 | Geochemical Processes Resulting In Degradation Are Compensated by Favorable Conditions to Meet Perform |
| RR2009/EP3200 | 19910114 | Favorable Conditions To Compensate For Geochemical Processes Resulting In Degradation |
| RR2009/EP3300 | 19910114 | Overall Performance Objectives Defined To Evaluate Geochemical Processes Resulting In Degradation Comp |
| RR2009/EP3400 | 19910114 | Performance Of Subsystem Barriers Defined To Evaluate Geochemical Processes Resulting In Degradation C |
| RR2009/EP3500 | 19910114 | Other Requirements To Evaluate Geochemical Processes Resulting In Degradation Compensated By Favorable |
| RR2009/EP3600 | 19910114 | Additional Requirements For Unanticipated Processes And Events |
| RR2009/EP3700 | 19910114 | Geochemical Processes Resulting In Degradation Can Be Remedied |
| RR2009/EP3800 | 19910114 | Geochemical Processes Adversely Affecting Performance Will Not Compromise Performance Objectives |
| RR2009/EP3900 | 19910114 | Geochemical Processes Adversely Affecting Performance Are Not an Adverse Condition |
| RR2009/EP4000 | 19910114 | Geochemical Processes Adversely Affecting Performance Are Not Characteristic of the Controlled Area |
| RR2009/EP4100 | 19910114 | Geochemical Processes Adversely Affecting Performance Will Not Affect Isolation Within the Controlled |
| RR2009/EP4200 | 19910114 | Geochemical Processes Adversely Affecting Performance Have Been Adequately Investigated |
| RR2009/EP4300 | 19910114 | Geochemical Processes Adversely Affecting Performance Have Been Adequately Evaluated |
| RR2009/EP4400 | 19910114 | Geochemical Processes Adversely Affecting Performance Shown Not To Affect Significantly the Performanc |
| RR2009/EP4500 | 19910114 | Overall Performance Objectives Defined To Evaluate Geochemical Processes Adversely Affecting Performan |
| RR2009/EP4600 | 19910114 | Performance Of Subsystem Barriers Defined To Evaluate Geochemical Processes Adversely Affecting Perfor |
| RR2009/EP4700 | 19910114 | Other Requirements To Evaluate Geochemical Processes Adversely Affecting Performance |
| RR2009/EP4800 | 19910114 | Additional Requirements For Unanticipated Processes And Events |
| RR2009/EP4900 | 19910114 | Geochemical Processes Adversely Affecting Performance Are Compensated by Favorable Conditions to Meet |
| RR2009/EP5000 | 19910114 | Favorable Conditions To Compensate For Geochemical Processes Adversely Affecting Performance |
| RR2009/EP5100 | 19910114 | Overall Performance Objectives Defined To Evaluate Geochemical Processes Adversely Affecting Performan |
| RR2009/EP5200 | 19910114 | Performance Of Subsystem Barriers Defined To Evaluate Geochemical Processes Adversely Affecting Perfor |
| RR2009/EP5300 | 19910114 | Other Requirements To Evaluate Geochemical Processes Adversely Affecting Performance Compensated By Fa |
| RR2009/EP5400 | 19910114 | Additional Requirements For Unanticipated Processes And Events |
| RR2009/EP5500 | 19910114 | Geochemical Processes Adversely Affecting Performance Can Be Remedied |
| RR2009/PS0001 | 19910114 | Adverse Condition-Geochemical |
| RR2009/UN0001 | 19910114 | Taking into Account the Degree of Resolution |
| RR2009/UN0002 | 19910114 | Not to Affect Significantly |
| RR2009/UN0003 | 19910114 | Adequately Evaluated |
| RR2009/UN0004 | 19910114 | Not Likely to Underestimate Its Effect |
| RR2009/UN0005 | 19910114 | Adequately Investigated |
| RR2009/UN0006 | 19910114 | Effect Compensated by a Combination |
| RR2009/UN0007 | 19910114 | Favorable Characteristics Versus Favorable Conditions |
| RR2009/UN0008 | 19910114 | Can Be Remedied |
| RR2009/UN0009 | 19910114 | Characteristic |
| RR2009/UN0010 | 19910114 | May Affect Isolation |
| RR2009/UN0011 | 19910114 | Controlled Area |
| RR2009/UN0012 | 19910114 | Geologic Setting |
| RR2009/UN0013 | 19910114 | Quaternary Period |
| RR2009/UN0014 | 19910114 | Fastest Path of Likely Radionuclide Travel |
| RR2009/UN0015 | 19910114 | Disturbed Zone |
| RR2009/UN0016 | 19910114 | Substantially Exceeds 1000 Years |
| RR2009/UN0017 | 19910114 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2009/UN0018 | 19910114 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2009/UN0019 | 19910114 | Omission of Reference to Performance Objectives in Remedy Option |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2010 | 19910111 | Adverse Condition - Groundwater not Reducing |
| RR2010/EP0100 | 19910111 | Groundwater Not Reducing Will Not Compromise Performance Objectives |
| RR2010/EP0200 | 19910111 | Groundwater Not Reducing Is Not an Adverse Condition |
| RR2010/EP0300 | 19910111 | Groundwater Not Reducing Is Not Characteristic of the Controlled Area |
| RR2010/EP0400 | 19910111 | Groundwater Not Reducing Will Not Affect Isolation Within the Controlled Area |
| RR2010/EP0500 | 19910111 | Groundwater Not Reducing Has Been Adequately Investigated |
| RR2010/EP0600 | 19910111 | Groundwater Not Reducing Has Been Adequately Evaluated |
| RR2010/EP0700 | 19910111 | Groundwater Not Reducing Shown Not To Affect Significantly the Performance Objectives |
| RR2010/EP0800 | 19910111 | Overall Performance Objectives Defined to Evaluate Groundwater Not Reducing |
| RR2010/EP0900 | 19910111 | Performance Of Subsystem Barriers Defined To Evaluate Groundwater Not Reducing |
| RR2010/EP1000 | 19910111 | Other Requirements To Evaluate Groundwater Not Reducing |
| RR2010/EP1100 | 19910111 | Additional Requirements For Unanticipated Processes And Events |
| RR2010/EP1200 | 19910111 | Groundwater Not Reducing Is Compensated by Favorable Conditions to Meet Performance objectives |
| RR2010/EP1300 | 19910111 | Favorable Conditions To Compensate For Groundwater Not Reducing |
| RR2010/EP1400 | 19910111 | Overall Performance Objectives Defined To Evaluate Groundwater Not Reducing Compendated By Favorable C |
| RR2010/EP1500 | 19910111 | Performance Of Subsystem Barriers Defined To evaluate Groundwater Not Reducing Compensated By Favorabl |
| RR2010/EP1600 | 19910111 | Other Requirements To Evaluate Groundwater Not Reducing Compensated By Favorable Conditions |
| RR2010/EP1700 | 19910111 | Additional Requirements For Unanticipated Processes And Events |
| RR2010/EP1800 | 19910111 | Groundwater Not Reducing Can Be Remedied |
| RR2010/PS0001 | 19910111 | Adverse Condition - Groundwater not Reducing |
| RR2010/UN0001 | 19910111 | Taking into Account the Degree of Resolution |
| RR2010/UN0002 | 19910111 | Not to Affect Significantly |
| RR2010/UN0003 | 19910111 | Adequately Evaluated |
| RR2010/UN0004 | 19910111 | Not Likely to Underestimate Its Effect |
| RR2010/UN0005 | 19910111 | Adequately Investigated |
| RR2010/UN0006 | 19910111 | Effect Compensated by a Combination |
| RR2010/UN0007 | 19910111 | Favorable Characteristics Versus Favorable Conditions |
| RR2010/UN0008 | 19910111 | Can Be Remedied |
| RR2010/UN0009 | 19910111 | Characteristic |
| RR2010/UN0010 | 19910111 | May Affect Isolation |
| RR2010/UN0011 | 19910111 | Controlled Area |
| RR2010/UN0012 | 19910111 | Geologic Setting |
| RR2010/UN0013 | 19910111 | Quaternary Period |
| RR2010/UN0014 | 19910111 | Fastest Path of Likely Radionuclide Travel |
| RR2010/UN0015 | 19910111 | Disturbed Zone |
| RR2010/UN0016 | 19910111 | Substantially Exceeds 1000 Years |
| RR2010/UN0017 | 19910111 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2010/UN0018 | 19910111 | Omission of Adequate Investigation/Evaulation of Effect, Favorables, and Remedy |
| RR2010/UN0019 | 19910111 | Omission of Reference to Performance Objectives In Remedy Option |
| RR2011 | 19910109 | Adverse Condition - Dissolutioning |
| RR2011/EP0100 | 19910101 | Evidence of Dissolutioning Will Not Compromise Performance Objectives |
| RR2011/EP0200 | 19910101 | Evidence Of Dissolutioning Is Not an Adverse Condition |
| RR2011/EP0300 | 19910101 | Evidence Of Dissolutioning Is Not Characteristic of the Controlled Area |
| RR2011/EP0400 | 19910101 | Evidence Of Dissolutioning Will Not Affect Isolation Within the Controlled Area |
| RR2011/EP0500 | 19910101 | Evidence Of Dissolutioning Has Been Adequately Investigated |
| RR2011/EP0600 | 19910101 | Evidence Of Dissolutioning Has Been Adequately Evaluated |
| RR2011/EP0700 | 19910101 | Evidence Of Dissolutioning Shown Not To Affect Significantly the Performance Objectives |
| RR2011/EP0800 | 19910101 | Overall Performance Objectives Defined To Evaluate Evidence Of Dissolutioning |
| RR2011/EP0900 | 19910101 | Performance Of Subsystem Barriers Defined To Evaluate Evidence Of Dissolutioning |
| RR2011/EP1000 | 19910101 | Other Requirements To Evaluate Evidence Of Dissolutioning |
| RR2011/EP1100 | 19910101 | Additional Requirements On Unanticipated Processes And Events |
| RR2011/EP1200 | 19910101 | Evidence Of Dissolutioning Is Compensated by Favorable Conditions to Meet Performance Objectives |
| RR2011/EP1300 | 19910101 | Favorable Conditions To Compensate For Evidence Of Dissolutioning |
| RR2011/EP1400 | 19910101 | Overall Performance Objectives Defined To Evaluate Evidence Of Dissolutioning Compensated By Favorable |
| RR2011/EP1500 | 19910101 | Performance Of Subsystem Barriers Defined To Evaluate Evidence Of Dissolutioning Compensated By Favora |
| RR2011/EP1600 | 19910101 | Other Requirements To Evaluate Evidence Of Dissolutioning Compensated By Favorable Conditions |
| RR2011/EP1700 | 19910101 | Additional Requirements For Unanticipated Processes And Events |
| RR2011/EP1800 | 19910101 | Evidence Of Dissolutioning Can Be Remedied |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2011/PS0001 | 19910109 | Adverse Condition - Dissolutioning |
| RR2011/UN0001 | 19910109 | Taking into Account the Degree of Resolution |
| RR2011/UN0002 | 19910109 | Not to Affect Significantly |
| RR2011/UN0003 | 19910109 | Adequately Evaluated |
| RR2011/UN0004 | 19910109 | Not Likely to Underestimate Its Effect |
| RR2011/UN0005 | 19910109 | Adequately Investigated |
| RR2011/UN0006 | 19910109 | Effect Compensated by a Combination |
| RR2011/UN0007 | 19910109 | Favorable Characteristics Versus Favorable Conditions |
| RR2011/UN0008 | 19910109 | Can Be Remedied |
| RR2011/UN0009 | 19910109 | Characteristic |
| RR2011/UN0010 | 19910109 | May Affect Isolation |
| RR2011/UN0011 | 19910109 | Controlled Area |
| RR2011/UN0012 | 19910109 | Geologic Setting |
| RR2011/UN0013 | 19910109 | Quaternary Period |
| RR2011/UN0014 | 19910109 | Fastest Path of Likely Radionuclide Travel |
| RR2011/UN0015 | 19910109 | Disturbed Zone |
| RR2011/UN0016 | 19910109 | Substantially Exceeds 1000 Years |
| RR2011/UN0017 | 19910109 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2011/UN0018 | 19910109 | Evidence of |
| RR2011/UN0019 | 19910109 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2011/UN0020 | 19910109 | Omission of Reference to Performance Objectives In Remedy Option |
| RR2012 | 19910109 | Adverse Condition - Structural Deformation |
| RR2012/EP0100 | 19910109 | Structural Deformation Will Not Compromise Performance Objectives |
| RR2012/EP0200 | 19910109 | Structural Deformation Is Not an Adverse Condition |
| RR2012/EP0300 | 19910109 | Structural Deformation Is Not Characteristic of the Controlled Area |
| RR2012/EP0400 | 19910109 | Structural Deformation Will Not Affect Isolation Within the Controlled Area |
| RR2012/EP0500 | 19910109 | Structural Deformation Has Been Adequately Investigated |
| RR2012/EP0600 | 19910109 | Structural Deformation Has Been Adequately Evaluated |
| RR2012/EP0700 | 19910109 | Structural Deformation Shown Not To Affect Significantly the Performance Objectives |
| RR2012/EP0800 | 19910109 | Overall Performance Objectives Defined To Evaluate Structural Deformation |
| RR2012/EP0900 | 19910109 | Performance of Subsystem Barriers Defined To Evaluate Structural Deformation |
| RR2012/EP1000 | 19910109 | Other Requirements To Evaluate Structural Deformation |
| RR2012/EP1100 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2012/EP1200 | 19910109 | Structural Deformation Is COmpensated by Favorable Conditions to Meet Performance Objectives |
| RR2012/EP1300 | 19910109 | Favorable Conditions To Compensate For Structural Deformation |
| RR2012/EP1400 | 19910109 | Overall Performance Objectives Defined To Evaluate Structural Deformation Compensated By Favorable Con |
| RR2012/EP1500 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Structural Deformation Compensated By Favorable |
| RR2012/EP1600 | 19910109 | Other Requirements To Evaluate The Structural Deformation Compensated By Favorable Conditions |
| RR2012/EP1700 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2012/EP1800 | 19910109 | Structural Deformation Can Be Remedied |
| RR2012/PS0001 | 19910109 | Adverse Condition - Structural Deformation |
| RR2012/UN0001 | 19910109 | Taking into Account the Degree of Resolution |
| RR2012/UN0002 | 19910109 | Not to Affect Significantly |
| RR2012/UN0003 | 19910109 | Adequately Evaluated |
| RR2012/UN0004 | 19910109 | Not Likely to Underestimate Its Effect |
| RR2012/UN0005 | 19910109 | Adequately Investigated |
| RR2012/UN0006 | 19910109 | Effect Compensated by a Combination |
| RR2012/UN0007 | 19910109 | Favorable Characteristics Versus Favorable Conditions |
| RR2012/UN0008 | 19910109 | Can Be Remedied |
| RR2012/UN0009 | 19910109 | Characteristic |
| RR2012/UN0010 | 19910109 | May Affect Isolation |
| RR2012/UN0011 | 19910109 | Controlled Area |
| RR2012/UN0012 | 19910109 | Geologic Setting |
| RR2012/UN0013 | 19910109 | Quaternary Period |
| RR2012/UN0014 | 19910109 | Fastest Path of Likely Radionuclide Travel |
| RR2012/UN0015 | 19910109 | Disturbed Zone |
| RR2012/UN0016 | 19910109 | Substantially Exceeds 1000 Years |
| RR2012/UN0017 | 19910109 | Treatment of Combinations of Potentially Advers Conditions |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2012/UN0018 | 19910109 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2012/UN0019 | 19910109 | Omission of Reference to Performance Objectives In Remedy Option |
| RR2013 | 19910109 | Adverse Condition-Earthquakes |
| RR2013/EP0100 | 19901127 | Repetition of Historical Earthquakes Will Not Compromise Performance Objectives |
| RR2013/EP0200 | 19910109 | Repetition of Historical Earthquakes Is Not an Adverse Condition |
| RR2013/EP0300 | 19901127 | Repetition of Historical Earthquakes Is Not Characteristic of the Controlled Area |
| RR2013/EP0400 | 19901127 | Repetition of Historical Earthquakes Will Not Affect Isolation Within the Controlled Area |
| RR2013/EP0500 | 19901127 | Repetition of Historical Earthquakes Has Been Adequately Investigated |
| RR2013/EP0600 | 19910109 | Repetition Of Historical Earthquakes Has Been Adequately Evaluated |
| RR2013/EP0700 | 19901127 | Repetition of Historical Earthquakes Shown not to Affect Significantly the Performance Objectives |
| RR2013/EP0800 | 19910109 | Overall Performance Objectives Defined To Evaluate Repetition Of Historical Earthquakes |
| RR2013/EP0900 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Repetition Of Historical Earthquakes |
| RR2013/EP1000 | 19910109 | Other Requirements To Evaluate Repetition Of Historical Earthquakes |
| RR2013/EP1100 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2013/EP1200 | 19910109 | Repetition Of Historical Earthquakes Is Compensated by Favorable Conditions to Meet Performance Object |
| RR2013/EP1300 | 19910109 | Favorable Conditions To Compensate For Repetition Of Historical Earthquakes |
| RR2013/EP1400 | 19910109 | Overall Performance Objectives Defined To Evaluate Repetition Of Historical Earthquakes Compensated By |
| RR2013/EP1500 | 19910109 | Performance Of Subsystems Barriers Defined To Evaluate Repetition Of Historical Earthquakes Compensate |
| RR2013/EP1600 | 19910109 | Other Requirements To Evaluate Repetition Of Historical Earthquakes Compensated By Favorable Condition |
| RR2013/EP1700 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2013/EP1800 | 19910109 | Repetition Of Historical Earthquakes Can Be Remedied |
| RR2013/PS0001 | 19910109 | Adverse Condition-Earthquakes |
| RR2013/UN0001 | 19901127 | Taking into account the degree of resolution |
| RR2013/UN0002 | 19901127 | Not to affect significantly |
| RR2013/UN0003 | 19901127 | Adequately evaluated |
| RR2013/UN0004 | 19901127 | Not likely to underestimate its effect |
| RR2013/UN0005 | 19901127 | Adequately investigated |
| RR2013/UN0006 | 19901127 | Effect compensated by a combination |
| RR2013/UN0007 | 19901127 | Favorable characteristics versus favorable conditions |
| RR2013/UN0008 | 19901127 | Can be remedied |
| RR2013/UN0009 | 19901127 | Characteristic |
| RR2013/UN0010 | 19901127 | May affect isolation |
| RR2013/UN0011 | 19901127 | Controlled area |
| RR2013/UN0012 | 19910109 | Geologic Setting |
| RR2013/UN0013 | 19901127 | Quaternary Period |
| RR2013/UN0014 | 19901127 | Fastest path of likely radionuclide travel |
| RR2013/UN0015 | 19901127 | Disturbed zone |
| RR2013/UN0016 | 19901127 | Substantially exceeds 1000 years |
| RR2013/UN0017 | 19901127 | Treatment of combinations of potentially adverse conditions |
| RR2013/UN0018 | 19901127 | Affect the Site Significantly |
| RR2013/UN0019 | 19910109 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2013/UN0020 | 19901127 | Omission of Reference to Performance Objectives In Remedy Option |
| RR2014 | 19910114 | Adverse Condition - Earthquakes with Tectonic Processes |
| RR2014/EP0100 | 19910219 | Indications Of Increasing Earthquake Frequency or Magnitude Will Not Compromise Performance Objectives |
| RR2014/EP0200 | 19910219 | Indications Of Increasing Earthquake Frequency Will Not Compromise Performance Objectives |
| RR2014/EP0300 | 19910219 | Indications Of Increasing Earthquake Frequency Are Not An Adverse Condition |
| RR2014/EP0400 | 19910219 | Indications Of Increasing Earthquake Frequency Are Not Characteristic of the Controlled Area |
| RR2014/EP0500 | 19910219 | Indications Of Increasing Earthquake Frequency Will Not Affect Isolation Within the Controlled Area |
| RR2014/EP0600 | 19910219 | Indications Of Increasing Earthquake Frequency Have Been Adequately Investigated |
| RR2014/EP0700 | 19910219 | Indications Of Increasing Earthquake Frequency Have Been Adequately Evaluated |
| RR2014/EP0800 | 19910219 | Indications Of Increasing Earthquake Frequency Shown Not To Affect Significantly The Performance Objec |
| RR2014/EP0900 | 19910219 | Overall Performance Objectives Defined To Evaluate Indications Of Increasing Earthquake Frequency |
| RR2014/EP1000 | 19910219 | Performance Of Subsystem Barriers Defined To Evaluate Indications Of Increasing Earthquake Frequency |
| RR2014/EP1100 | 19910219 | Other Requirements To Evaluate Indications Of Increasing Earthquake Frequency |
| RR2014/EP1200 | 19910219 | Additional Requirements For Unanticipated Processes And Events |
| RR2014/EP1300 | 19910219 | Indications Of Increasing Earthquake Frequency Are Compensated by Favorable Conditions to Meet Perform |
| RR2014/EP1400 | 19910219 | Favorable Conditions To Compensate For Indications Of Increasing Earthquake Frequency |
| RR2014/EP1500 | 19910219 | Performance Of Subsystem Barriers Defined To Evaluate Indications Of Increasing Earthquake Frequency C |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2014/EP1600 | 19910219 | Performance Of Subsystem Barriers Defined To Evaluate Indications Of Increasing Earthquake Frequency C |
| RR2014/EP1700 | 19910219 | Other Requirements To Evaluate Indications Of Increasing Earthquake Frequency Compensated By Favorable |
| RR2014/EP1800 | 19910219 | Additional Requirements For Unanticipated Processes And Events |
| RR2014/EP1900 | 19910219 | Indications Of Increasing Earthquake Frequency Can Be Remedied |
| RR2014/EP2000 | 19910219 | Indications Of Increasing Earthquake Magnitude Will Not Compromise Performance Objectives |
| RR2014/EP2100 | 19910219 | Indications Of Increasing Earthquake Magnitude Are Not An Adverse Condition |
| RR2014/EP2200 | 19910219 | Indications Of Increasing Earthquake Magnitude Are Not Characteristic of the Controlled Area |
| RR2014/EP2300 | 19910219 | Indications Of Increasing Earthquake Magnitude Will Not Affect Isolation Within the Controlled Area |
| RR2014/EP2400 | 19910219 | Indications Of Increasing Earthquake Magnitude Have Been Adequately Investigated |
| RR2014/EP2500 | 19910219 | Indications Of Increasing Earthquake Magnitude Have Been Adequately Evaluated |
| RR2014/EP2600 | 19910219 | Indications Of Increasing Earthquake Magnitude Shown Not To Affect Significantly The Performance Objec |
| RR2014/EP2700 | 19910219 | Overall Performance Objectives Defined To Evaluate Indications Of Increasing Earthquake Magnitude |
| RR2014/EP2800 | 19910219 | Performance Of Subsystem Bariers Defined To Evaluate Indications Of Increasing Earthquake Magnitude |
| RR2014/EP2900 | 19910219 | Other Requirements To Evaluate Indications Of Increasing Earthquake Magnitude |
| RR2014/EP3000 | 19910219 | Additional Requirements For Unanticipated Processes And Events |
| RR2014/EP3100 | 19910219 | Indications Of Increasing Earthquake Magnitude Are Compensated by Favorable Conditions to Meet Perform |
| RR2014/EP3200 | 19910219 | Favorable Conditions To Compensate For Indications Of Increasing Earthquake Magnitude |
| RR2014/EP3300 | 19910219 | Overall Performance Objectives Defined To Evaluate Indications Of Increasing Earthquake Magnitude Comp |
| RR2014/EP3400 | 19910219 | Performance Of Subsystem Barriers Defined To Evaluate Indications Of Increasing Earthquake Magnitude C |
| RR2014/EP3500 | 19910219 | Other Requirements To Evaluate Indications Of Increasing Earthquake Magnitude Compensated By Favorable |
| RR2014/EP3600 | 19910219 | Additional Requiorements For Unanticipated Processes And Events |
| RR2014/EP3700 | 19910219 | Indications Of Increasing Earthquake Magnitude Can Be Remedied |
| RR2014/PS0001 | 19910114 | Adverse Condition - Earthquakes with Tectonic Processes |
| RR2014/UN0001 | 19910114 | Taking into Account the Degree of Resolution |
| RR2014/UN0002 | 19910114 | Not to Affect Significantly |
| RR2014/UN0003 | 19910114 | Adequately Evaluated |
| RR2014/UN0004 | 19910114 | Not Likely to Underestimate Its Effect |
| RR2014/UN0005 | 19910114 | Adequately Investigated |
| RR2014/UN0006 | 19910114 | Effect Compensated by a Combination |
| RR2014/UN0007 | 19910114 | Favorable Characteristics Versus Favorable Conditions |
| RR2014/UN0008 | 19910114 | Can Be Remedied |
| RR2014/UN0009 | 19910219 | Characteristic |
| RR2014/UN0010 | 19910114 | May Affect Isolation |
| RR2014/UN0011 | 19910114 | Controlled Area |
| RR2014/UN0012 | 19910114 | Geologic Setting |
| RR2014/UN0013 | 19910114 | Quaternary Period |
| RR2014/UN0014 | 19910114 | Fastest Path of Likely Radionuclide Travel |
| RR2014/UN0015 | 19910114 | Disturbed Zone |
| RR2014/UN0016 | 19910114 | Substantially Exceeds 1000 Years |
| RR2014/UN0017 | 19910114 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2014/UN0018 | 19910114 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2014/UN0019 | 19910114 | Omission of Reference to Performance Objectives In Remedy Option |
| RR2015 | 19910119 | Adverse Condition-Higher Magnitude Earthquakes |
| RR2015/EP0100 | 19910119 | More Frequent Or Higher Magnitude Earthquakes Will Not Compromise Performance Objectives |
| RR2015/EP0200 | 19910119 | More Frequent Earthquakes Will Not Compromise Performance Objectives |
| RR2015/EP0300 | 19910119 | More Frequent Earthquakes Are Not An Adverse Condition |
| RR2015/EP0400 | 19910119 | More Frequent Earthquakes Are Not Characteristic Of The Controlled Area |
| RR2015/EP0500 | 19910119 | More Frequent Earthquakes Will Not Affect Isolation Within The Controlled Area |
| RR2015/EP0600 | 19910119 | More Frequent Earthquakes Have Been Adequately Investigated |
| RR2015/EP0700 | 19910119 | More Frequent Earthquakes Have Been Adequately Evaluated |
| RR2015/EP0800 | 19910119 | More Frequent Earthquakes Shown Not To Affect Significantly The Performance Objectives |
| RR2015/EP0900 | 19910119 | Overall Performance Objectives Defined To Evaluate More Frequent Earthquakes |
| RR2015/EP1000 | 19910119 | Performance Of Subsystem Barriers Defined To Evaluate More Frequent Earthquakes |
| RR2015/EP1100 | 19910119 | Other Requirements To Evaluate More Frequent Earthquakes |
| RR2015/EP1200 | 19910119 | Additional Requirements For Unanticipated Processes And Events |
| RR2015/EP1300 | 19910119 | More Frequent Earthquakes Are Compensated By Favorable Conditions To Meet Performance Objectives |
| RR2015/EP1400 | 19910119 | Favorable Conditions To Compensate For More Frequent Earthquakes |
| RR2015/EP1500 | 19910119 | Overall Performance Objectives Defined To Evaluate More Frequent Earthquakes Compensated By Favorable |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2015/EP1600 | 19910119 | Performance Of Subsystem Barriers Defined To Evaluate More Frequent Earthquakes Compensated By Favorab |
| RR2015/EP1700 | 19910119 | Other Requirements To Evaluate More Frequent Earthquakes Compensated By Favorable Conditions |
| RR2015/EP1800 | 19910119 | Additional Requirements For Unanticipated Processes And Events |
| RR2015/EP1900 | 19910119 | More Frequent Earthquakes Can Be Remedied |
| RR2015/EP2000 | 19910119 | Higher Magnitude Earthquakes Will Not Compromise Performance Objectives |
| RR2015/EP2100 | 19910119 | Higher Magnitude Earthquakes Are Not An Adverse Condition |
| RR2015/EP2200 | 19910119 | Higher Magnitude Earthquakes Are Not Characteristic Of The Controlled Area |
| RR2015/EP2300 | 19910119 | Higher Magnitude Earthquakes Will Not Affect Isolation Within The Controlled Area |
| RR2015/EP2400 | 19910119 | Higher Magnitude Earthquakes Have Been Adequately Investigated |
| RR2015/EP2500 | 19910119 | Higher Magnitude Earthquakes Have Been Adequately Evaluated |
| RR2015/EP2600 | 19910119 | Higher Magnitude Earthquakes Shown Not To Affect Significantly The Performance Objectives |
| RR2015/EP2700 | 19910119 | Overall Performance Objectives Defined To Evaluate Higher Magnitude Earthquakes |
| RR2015/EP2800 | 19910119 | Performance Of Subsystem Barriers Defined To Evaluate Higher Magnitude Earthquakes |
| RR2015/EP2900 | 19910119 | Other Requirements To Evaluate Higher Magnitude Earthquakes |
| RR2015/EP3000 | 19910119 | Additional Requirements For Unanticipated Processes And Events |
| RR2015/EP3100 | 19910119 | Higher Magnitude Earthquakes Are Compensated By Favorable Conditions To Meet Performance Objectives |
| RR2015/EP3200 | 19910119 | Favorable Conditions To Compensate For Higher Magnitude Earthquakes |
| RR2015/EP3300 | 19910119 | Overall Performance Objectives Defined To Evaluate Higher Magnitude Eartjquakes Compensated By Favorab |
| RR2015/EP3400 | 19910119 | Performance Of Subsystem Barriers Defined To Evaluate Higher Magnitude Earthquakes Compensated By Favo |
| RR2015/EP3500 | 19910119 | Other Requirements To Evaluate Higher Magnitude Earthquakes Compensated By Favorable Conditions |
| RR2015/EP3600 | 19910119 | Additional Requirements For Unanticipated Processes And Events |
| RR2015/EP3700 | 19910119 | Higher Magnitude Earthquakes Can Be Remedied |
| RR2015/PS0001 | 19910119 | Adverse Condition-Higher Magnitude Earthquakes |
| RR2015/UN0001 | 19910119 | Taking into Account the Degree of Resolution |
| RR2015/UN0002 | 19910119 | Not to Affect Significantly |
| RR2015/UN0003 | 19910119 | Adequately Evaluated |
| RR2015/UN0004 | 19910119 | Not Likely to Underestimate Its Effect |
| RR2015/UN0005 | 19910119 | Adequately Investigated |
| RR2015/UN0006 | 19910119 | Effect Compensated by a Combination |
| RR2015/UN0007 | 19910119 | Favorable Characteristics Versus Favorable Conditions |
| RR2015/UN0008 | 19910119 | Can Be Remedied |
| RR2015/UN0009 | 19910119 | Characteristic |
| RR2015/UN0010 | 19910119 | May Affect Isolation |
| RR2015/UN0011 | 19910119 | Controlled Area |
| RR2015/UN0012 | 19910119 | Geologic Setting |
| RR2015/UN0013 | 19910119 | Quaternary Period |
| RR2015/UN0014 | 19910119 | Fastest Path of Likely Radionuclide Travel |
| RR2015/UN0015 | 19910119 | Disturbed Zone |
| RR2015/UN0016 | 19910119 | Substantially Exceeds 1000 Years |
| RR2015/UN0017 | 19910119 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2015/UN0018 | 19910119 | Typical of the area in which the geologic setting is located |
| RR2015/UN0019 | 19910119 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2015/UN0020 | 19910119 | Omission of Reference to Performance Objectives in Remedy Option |
| RR2016 | 19910109 | Adverse Condition-Igneous Activity |
| RR2016/EP0100 | 19910109 | Evidence Of Quaternary Igneous Activity Will Not Compromise Performance Objectives |
| RR2016/EP0200 | 19910109 | Evidence Of Quaternary Igneous Activity Is Not an Adverse Condition |
| RR2016/EP0300 | 19910109 | Evidence Of Quaternary Igneous Activity Is Not Characteristic of the Controlled Area |
| RR2016/EP0400 | 19910109 | Evidence Of Quaternary Igneous Activity Will Not Affect Isolation Within the Controlled Are |
| RR2016/EP0500 | 19910109 | Evidence Of Quaternary Igneous Activity Has Been Adequately Investigated |
| RR2016/EP0600 | 19910109 | Evidence of Quaternary Igneous Activity Has Been Adequately Evaluated |
| RR2016/EP0700 | 19910109 | Evidence of Quaternary Igneous Activity Shown Not to Affect Significantly the Performance Objectives |
| RR2016/EP0800 | 19910109 | Overall Performance Objectives Defined To Evaluate Evidence Of Quaternary Igneous Activity |
| RR2016/EP0900 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Evidence Of Quaternary Igneous Activity |
| RR2016/EP1000 | 19910109 | Other Requirements To Evaluate Evidence Of Quaternary Igneous Activity |
| RR2016/EP1100 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2016/EP1200 | 19910109 | Evidence of Quaternary Igneous Activity Is Compensated by Favorable Conditions to Meet Performance Obj |
| RR2016/EP1300 | 19910109 | Favorable Conditions To Compensate For Evidence Of Quaternary Igneous Activity |
| RR2016/EP1400 | 19910109 | Overall Performance Objectives Defined To Evaluate Evidence Of Quaternary Igneous Activity Compensated |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2016/EP1500 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Evidence Of Quaternary Igneous Activity Compensa |
| RR2016/EP1600 | 19910109 | Other Requirements To Evaluate Evidence Of Quaternary Igneous Activity Compensated By Favorable Condit |
| RR2016/EP1700 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2016/EP1800 | 19910109 | Evidence Of Quaternary Igneous Activity Can Be Remedied |
| RR2016/PS0001 | 19910109 | Adverse Condition-Igneous Activity |
| RR2016/UN0001 | 19910111 | Taking into Account the Degree of Resolution |
| RR2016/UN0002 | 19910111 | Not to Affect Significantly |
| RR2016/UN0003 | 19910111 | Adequately Evaluated |
| RR2016/UN0004 | 19910111 | Not Likely to Underestimate Its Effect |
| RR2016/UN0005 | 19910111 | Adequately Investigated |
| RR2016/UN0006 | 19910111 | Effect Compensated by a Combination |
| RR2016/UN0007 | 19910111 | Favorable Characteristics Versus Favorable Conditions |
| RR2016/UN0008 | 19910111 | Can Be Remedied |
| RR2016/UN0009 | 19910111 | Characteristic |
| RR2016/UN0010 | 19910111 | May Affect Isolation |
| RR2016/UN0011 | 19910111 | Controlled Area |
| RR2016/UN0012 | 19910111 | Geologic Setting |
| RR2016/UN0013 | 19910111 | Quaternary Period |
| RR2016/UN0014 | 19910111 | Fastest Path of Likely Radionuclide Travel |
| RR2016/UN0015 | 19910111 | Disturbed Zone |
| RR2016/UN0016 | 19910111 | Substantially Exceeds 1000 Years |
| RR2016/UN0017 | 19910111 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2016/UN0018 | 19910111 | Evidence of |
| RR2016/UN0019 | 19910111 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2016/UN0020 | 19910111 | Omission of Reference to Performance Objectives in Remedy Option |
| RR2017 | 19910109 | Adverse Condition - Extreme Erosion |
| RR2017/EP0100 | 19910109 | Evidence Of Quaternary Extreme Erosion Will Not Compromise Performance Objectives |
| RR2017/EP0200 | 19910109 | Evidence Of Quaternary Extreme Erosion Is Not An Adverse Condition |
| RR2017/EP0300 | 19910109 | Evidence Of Quaternary Extreme Erosion Is Not Characteristic of the Controlled Area |
| RR2017/EP0400 | 19910109 | Evidence Of Quaternary Extreme Erosion Will Not Affect Isolation Within the Controlled Area |
| RR2017/EP0500 | 19910109 | Evidence Of Quaternary Extreme Erosion Has Been Adequately Investigated |
| RR2017/EP0600 | 19910109 | Evidence Of Quaternary Extreme Erosion Has Been Adequately Evaluated |
| RR2017/EP0700 | 19910109 | Evidence Of Quaternary Extreme Erosion Shown Not To Affect Significantly The Performance Objectives |
| RR2017/EP0800 | 19910109 | Overall Performance Objectives Defined To Evaluate Evidence Of Quaternary Extreme Erosion |
| RR2017/EP0900 | 19910109 | Performance Of Subsystem Barriers Is Defined To Evaluate Evidence Of Quaternary Extreme Erosion |
| RR2017/EP1000 | 19910109 | Other Requirements To Evaluate Evidence Of Quaternary Extreme Erosion |
| RR2017/EP1100 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2017/EP1200 | 19910109 | Evidence Of Quaternary Extreme Erosion Is Compensated by Favorable Conditions to Meet Performance Obje |
| RR2017/EP1300 | 19910109 | Favorable Conditions To Compensate For Evidence Of Quaternary Extreme Erosion |
| RR2017/EP1400 | 19910109 | Overall Performance Objectives Defined To Evaluate Evidence Of Quaternary Extreme Erosion Compensated |
| RR2017/EP1500 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Evidence Of Quaternary Extreme Erosion Compensat |
| RR2017/EP1600 | 19910109 | Other Requirements To Evaluate Evidence Of Quaternary Extreme Erosion Compensated By Favorable Condito |
| RR2017/EP1700 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2017/EP1800 | 19910109 | Evidence Of Quaternary Extreme Erosion Can Be Remedied |
| RR2017/PS0001 | 19910109 | Adverse Condition - Extreme Erosion |
| RR2017/RC0310 | 19891011 | Definition of Quaternary Period |
| RR2017/RC0320 | 19891011 | DOE interpretation of "characteristic of the controlled area". |
| RR2017/RC0330 | 19891011 | DOE interpretation of evidence of extreme erosion during the Quaternary Period relative to the Yucca M |
| RR2017/RC0340 | 19891011 | Erosion which is characteristic of the controlled area in Quaternary Period |
| RR2017/RC0350 | 19891011 | Declaration and rationale for the identification of "evidence of extreme erosion during the Quaternary |
| RR2017/RC0410 | 19891010 | DOE definition of Quaternary Period |
| RR2017/RC0420 | 19891010 | Assumptions use to define "evidence of extreme erosion during the Quaternary Period" |
| RR2017/RC0430 | 19891010 | Assumptions used to define extreme erosion during the Quaternary Period |
| RR2017/RC0440 | 19891010 | Assumptions used to project evidence of extreme erosion during the Quaternary Period in to the future |
| RR2017/RC0450 | 19891010 | Erosion during the Quaternary Period which may affect isolation within the controlled area |
| RR2017/RC0460 | 19891010 | Declaration and rational for the identification of extreme erosion as not a potentially adverse condit |
| RR2017/TS0001 | 19891002 | Extreme erosion during the Quaternary Period is not characteristic of the controlled area |
| RR2017/TS0002 | 19891002 | Extreme erosion during the Quaternary Period will not affect isolation within the controlled area |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2017/UN0001 | 19910109 | Taking into Account the Degree of Resolution |
| RR2017/UN0002 | 19910109 | Not to Affect Significantly |
| RR2017/UN0003 | 19910109 | Adequately Evaluated |
| RR2017/UN0004 | 19910109 | Not Likely to Underestimate Its Effect |
| RR2017/UN0005 | 19910109 | Adequately Investigated |
| RR2017/UN0006 | 19910109 | Effect Compensated by a Combination |
| RR2017/UN0007 | 19910109 | Favorable Characteristics Versus Favorable Conditions |
| RR2017/UN0008 | 19910109 | Can Be Remedied |
| RR2017/UN0009 | 19910109 | Characteristic |
| RR2017/UN0010 | 19910109 | May Affect Isolation |
| RR2017/UN0011 | 19910109 | Controlled Area |
| RR2017/UN0012 | 19910109 | Geologic Setting |
| RR2017/UN0013 | 19910109 | Quaternary Period |
| RR2017/UN0014 | 19910109 | Fastest Path of Likely Radionuclide Travel |
| RR2017/UN0015 | 19910109 | Disturbed Zone |
| RR2017/UN0016 | 19910109 | Substantially Exceeds 1000 Years |
| RR2017/UN0017 | 19910109 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2017/UN0018 | 19910109 | Evidence of |
| RR2017/UN0019 | 19910109 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2017/UN0020 | 19910109 | Omission of Reference to Performance Objectives In Remedy Option |
| RR2018 | 19910113 | Adverse Condition-Naturally Occurring Materials |
| RR2018/EP0050 | 19910109 | Presence of Naturally Occuring Materials Will Not Compromise Performance Objectives |
| RR2018/EP0100 | 19910109 | Presence of Identified Materials Will Not Compromise Performance Objectives |
| RR2018/EP0150 | 19910109 | Presence of Identified Economical Materials Will Not Compromise Performance Objectives |
| RR2018/EP0200 | 19910109 | Presence of Identified Currently Economical Materials Will Not Compromise Performance Objectives |
| RR2018/EP0250 | 19910109 | Presence of Identified Currently Economical Materials Is Not an Adverse Condition |
| RR2018/EP0300 | 19910109 | Presence of Identified Currently Economical Materials Is Not Characteristic of the Controlled Area |
| RR2018/EP0350 | 19910109 | Presence of Identified Currently Economical Materials Will Not Affect Isolation Within the Controlled |
| RR2018/EP0400 | 19910109 | Presence of Identified Currently Economical Materials Has Been Adequately Investigated |
| RR2018/EP0450 | 19910109 | Presence of Identified Currently Economical Materials Has Been Adequately Evaluated |
| RR2018/EP0500 | 19910109 | Presence of Identified Currently Economical Materials Shown Not To Affect Significantly the Performanc |
| RR2018/EP0550 | 19910109 | The Overall Performance Objectives of the Repository Are Defined For Evaluation Of Naturally Occuring |
| RR2018/EP0600 | 19910109 | Presence of Particular Subsystem Barriers Is Defined For Evaluation Of Naturally Occuring Materials |
| RR2018/EP0650 | 19910109 | Approval or Specification of New Requirements By The Commission |
| RR2018/EP0700 | 19910109 | Additional Requirements Are Found To Be Necessary |
| RR2018/EP0750 | 19910109 | Presence of Identified Currently Economical Materials Are Compensated by Favorable Conditions to Meet |
| RR2018/EP0800 | 19910109 | Compensating Favorable Conditions Are Identified |
| RR2018/EP0850 | 19910109 | The Overall Performance Objectives of the Repository Are Defined For Compensation By Favorable Conditi |
| RR2018/EP0900 | 19910109 | Performance Of Particular Subsystem Barriers Is Defined For Compensation By Favorable Conditions |
| RR2018/EP0950 | 19910109 | Approval or Specification of New Requirements By The Commission |
| RR2018/EP1000 | 19910109 | Additional Requirements Are Found To Be Necessary |
| RR2018/EP1050 | 19910109 | Presence of Identified Currently Economical Materials Can Be Remedied |
| RR2018/EP1100 | 19910109 | Presence of Identified Potentially Economical Materials Will Not Compromise Performance Objectives |
| RR2018/EP1150 | 19910109 | Presence of Identified Potentially Economical Materials Is Not an Adverse Condition |
| RR2018/EP1200 | 19910109 | Presence of Identified Potentially Economical Materials Is Not Characteristic of the Controlled Area |
| RR2018/EP1250 | 19910109 | Presence of Identified Potentially Economical Materials Will Not Affect Isolation Within the Controlle |
| RR2018/EP1300 | 19910109 | Presence of Identified Potentially Economical Materials Has Been Adequately Investigated |
| RR2018/EP1350 | 19910109 | Presence of Identified Potentially Economical Materials Has Been Adequately Evaluated |
| RR2018/EP1400 | 19910109 | Presence of Identified Potentially Economical Materials Shown Not To Affect Significantly the Performa |
| RR2018/EP1450 | 19910109 | The Overall Performance Objectives of the Repository Are Defined For Evaluation of Naturally Occuring |
| RR2018/EP1500 | 19910109 | Performance Of Particular Subsystem Barriers Is Defined For Evaluation Of Naturally Occurring Material |
| RR2018/EP1550 | 19910109 | Approval or Specification of New Requirements By The Commission |
| RR2018/EP1600 | 19910109 | Additional Requiremtns Are Found To Be Necessary |
| RR2018/EP1650 | 19910109 | Presence of Identified Potentially Economical Materials Are Compensated by Favorable Condtions to Meet |
| RR2018/EP1700 | 19910109 | Compensating Favorable Conditions Are Identified |
| RR2018/EP1750 | 19910109 | The Overall Performance Objectives of the Repository Are Defined For Compensation By Favorable Conditi |
| RR2018/EP1800 | 19910109 | Presence of Particular Subsystem Barriers Is Defined For Compensation By Favorable Conditions |
| RR2018/EP1850 | 19910109 | Approval or Specification of New Requirements By The Commission |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2018/EP1900 | 19910109 | Additional Requirements Are Found To Be Necessary |
| RR2018/EP1950 | 19910109 | Presence of Identified Potentially Economical Materials Can Be Remedied |
| RR2018/EP2000 | 19910109 | Presence of Identified Materials With Greater Gross or Net Value Will Not Compromise Performance Objec |
| RR2018/EP2050 | 19910109 | Presence of Identified Materials With Greater Gross Value Will Not Compromise Performance Objectives |
| RR2018/EP2100 | 19910109 | Presence of Identified Materials With Greater Gross Value Is Not an Adverse Condition |
| RR2018/EP2150 | 19910109 | Presence of Identified Materials With Greater Gross Value Is Not Characteristic of the Controlled Area |
| RR2018/EP2200 | 19910109 | Presence of Identified Materials With Greater Gross Value Will Not Affect Isolation Within the Control |
| RR2018/EP2250 | 19910109 | Presence of Identified Materials With Greater Gross Value Has Been Adequately Investigated |
| RR2018/EP2300 | 19910109 | Presence of Identified Materials With Greater Gross Value Has Been Adequately Evaluated |
| RR2018/EP2350 | 19910109 | Presence of Identified Materials With Greater Gross Value Shown Not To Affect Significantly the Perfor |
| RR2018/EP2400 | 19910109 | The Overall Performance Objectives of the Repository Are Defined For Evaluation Of Naturally Occurring |
| RR2018/EP2450 | 19910109 | Performance Of Particular Subsystem Barriers Is Defined For Evaluation Of Naturally Occurring Material |
| RR2018/EP2500 | 19910109 | Approval or Specification of New Requirements By The Commission |
| RR2018/EP2550 | 19910109 | Additional Requirements Are Found To Be Necessary |
| RR2018/EP2600 | 19910109 | Presence of Identified Materials With Greater Gross Value Is Compensated by Favorable Conditions to Me |
| RR2018/EP2650 | 19910109 | Compensating Favorable Conditions Are Identified |
| RR2018/EP2700 | 19910109 | The Overall Performance Objectives of the Repository Are Defined For Compensation By Favorable Conditi |
| RR2018/EP2750 | 19910109 | Performance Of Particular Subsystem Barriers Is Defined For Compensation By Favorable Conditions |
| RR2018/EP2800 | 19910109 | Approval or Specification of New Requirements By The Commission |
| RR2018/EP2850 | 19910109 | Additional Requirements Are Found To Be Necessary |
| RR2018/EP2900 | 19910109 | Presence of Identified Materials With Greater Gross Value Can Be Remedied |
| RR2018/EP2950 | 19910109 | Presence of Identified Materials With Greater Net Value Will Not Compromise Performance Objectives |
| RR2018/EP3000 | 19910109 | Presence of Identified Materials With Greater Net Value Is Not an Adverse Condition |
| RR2018/EP3050 | 19910109 | Presence of Identified Materials With Greater Net Value Is Not Characteristic of the Controlled Area |
| RR2018/EP3100 | 19910109 | Presence of Identified Materials With Greater Net Value Will Not Affect Isolation Within the Controlle |
| RR2018/EP3150 | 19910109 | Presence of Identified Materials With Greater Net Value Has Been Adequately Investigated |
| RR2018/EP3200 | 19910109 | Presence of Identified Materials With Greater Net Value Has Been Adequately Evaluated |
| RR2018/EP3250 | 19910109 | Presence of Identified Materials With Greater Net Value Shown Not To Affect Significantly the Performa |
| RR2018/EP3300 | 19910109 | The Overall Performance Objectives of the Repository Are Defined For Evaluation Of Naturally Occurring |
| RR2018/EP3350 | 19910109 | Performance Of Particular Subsystem Barriers Is Defined For Evaluation Of Naturally Occurring Material |
| RR2018/EP3400 | 19910109 | Approval or Specification of New Requirements By The Commission |
| RR2018/EP3450 | 19910109 | Additional Requirements Are Found To Be Necessary |
| RR2018/EP3500 | 19910109 | Presence of Identified Materials With Greater Net Value Is Compensated by Favorable Conditions to Meet |
| RR2018/EP3550 | 19910109 | Compensating Favorable Conditions Are Identified |
| RR2018/EP3600 | 19910109 | The Overall Performance Objectives of the Repository Are Defined For Compensation By Favorable Conditi |
| RR2018/EP3650 | 19910109 | Performance Of Particular Subsystem Barriers Is Defined For Compensation By Favorable Conditions |
| RR2018/EP3700 | 19910109 | Approval or Specification of New Requirements By The Commission |
| RR2018/EP3750 | 19910109 | Additional Requirements Are Found To Be Necessary |
| RR2018/EP3800 | 19910109 | Presence of Identified Materials With Greater Net Value Can Be Remedied |
| RR2018/EP3850 | 19910109 | Presence of Undiscovered Materials Will Not Compromise Performance Objectives |
| RR2018/EP3900 | 19910109 | Presence of Undiscovered Economical Materials Will Not Compromise Performance Objectives |
| RR2018/EP3950 | 19910109 | Presence of Undiscovered Currently Economical Materials Will Not Compromise Performance Objectives |
| RR2018/EP4000 | 19910109 | Presence of Undiscovered Currently Economical Materials Is Not an Adverse Condition |
| RR2018/EP4050 | 19910109 | Presence of Undiscovered Currently Economical Materials Is Not Characteristic of the Controlled Area |
| RR2018/EP4100 | 19910109 | Presence of Undiscovered Currently Economical Materials Will Not Affect Isolation Within the Controlle |
| RR2018/EP4150 | 19910109 | Presence of Undiscovered Currently Economical Materials Has Been Adequately Investigated |
| RR2018/EP4200 | 19910109 | Presence of Undiscovered Currently Economical Materials Has Been Been Adequately Evaluated |
| RR2018/EP4250 | 19910109 | Presence of Undiscovered Currently Economical Materials Shown Not To Affect Significantly the Performa |
| RR2018/EP4300 | 19910109 | The Overall Performance Objectives of the Repository Are Defined For Evaluation Of Naturally Occurring |
| RR2018/EP4350 | 19910109 | Performance Of Particular Subsystem Barriers Is Defined For Evaluation Of Naturally Occurring Material |
| RR2018/EP4400 | 19910109 | Approval or Specification of New Requirements By The Commission |
| RR2018/EP4450 | 19910109 | Additional Requirements Are Found To Be Necessary |
| RR2018/EP4500 | 19910109 | Presence of Undiscovered Currently Economical Materials Are Compensated by Favorable Conditions to Mee |
| RR2018/EP4550 | 19910109 | Compensating Favorable Conditions Are Identified |
| RR2018/EP4600 | 19910109 | The Overall Performance Objectives of the Repository Are Defined For Compensation By Favorable Conditi |
| RR2018/EP4650 | 19910109 | Performance Of Particular Subsystem Barriers Is Defined For Compensation By Favorable Conditions |
| RR2018/EP4700 | 19910109 | Approval or Specification of New Requirements By The Commission |
| RR2018/EP4750 | 19910109 | Additional Requirements Are Found To Be Necessary |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2018/EP4800 | 19910109 | Presence of Undiscovered Currently Economical Materials Can Be Remedied |
| RR2018/EP4850 | 19910109 | Presence of Undiscovered Potentially Economical Materials Will Not Compromise Performance Objectives |
| RR2018/EP4900 | 19910109 | Presence of Undiscovered Potentially Economical Materials Is Not an Adverse Condition |
| RR2018/EP4950 | 19910109 | Presence of Undiscovered Potentially Economical Materials Is Not Characteristic of the Controlled Area |
| RR2018/EP5000 | 19910109 | Presence of Undiscovered Potentially Economical Materials Will Not Affect Isolation Within the Control |
| RR2018/EP5050 | 19910109 | Presence of Undiscovered Potentially Economical Materials Has Been Adequately Investigated |
| RR2018/EP5100 | 19910109 | Presence of Undiscovered Potentially Economical Materials Has Been Adequately Evaluated |
| RR2018/EP5150 | 19910109 | Presence of Undiscovered Potentially Economical Materials Shown Not To Affect Significantly the Perfor |
| RR2018/EP5200 | 19910109 | The Overall Performance Objectives of the Repository Are Defined For Evaluation Of Naturally Occurring |
| RR2018/EP5250 | 19910109 | Performance Of Particular Subsystem Barriers Is Defined For Evaluation Of Naturally Occurring Material |
| RR2018/EP5300 | 19910109 | Approval or Specification of New Requirements By The Commission |
| RR2018/EP5350 | 19910109 | Additional Requirements Are Found To Be Necessary |
| RR2018/EP5400 | 19910109 | Presence of Undiscovered Potentially Economical Materials Are Compensated by Favorable Conditions to M |
| RR2018/EP5450 | 19910109 | Compensating Favorable Conditions Are Identified |
| RR2018/EP5500 | 19910109 | The Overall Performance Objectives of the Repository Are Defined For Compensation By Favorable Conditi |
| RR2018/EP5550 | 19910109 | Performance Of Particular Subsystem Barriers Is Defined For Compensation By Favorable Conditions |
| RR2018/EP5600 | 19910109 | Approval or Specification of New Requirements By The Commission |
| RR2018/EP5650 | 19910109 | Additional Requirements Are Found To Be Necessary |
| RR2018/EP5700 | 19910109 | Presence of Undiscovered Potentially Economical Materials Can Be Remedied |
| RR2018/EP5750 | 19910109 | Presence of Undiscovered Materials With Greater Gross or Net Value Will Not Compromise Performance Obj |
| RR2018/EP5800 | 19910109 | Presence of Undiscovered Materials With Greater Gross Value Will Not Compromise Performance Objectives |
| RR2018/EP5850 | 19910109 | Presence of Undiscovered Materials With Greater Gross Value Is Not an Adverse Condition |
| RR2018/EP5900 | 19910109 | Presence of Undiscovered Materials With Greater Gross Value Is Not Characteristic of the Controlled Ar |
| RR2018/EP5950 | 19910109 | Presence of Undiscovered Materials With Greater Gross Value Will Not Affect Isolation Within the Contr |
| RR2018/EP6000 | 19910109 | Presence of Undiscovered Materials With Greater Gross Value Has Been Adequately Investigated |
| RR2018/EP6050 | 19910109 | Presence of Undiscovered Materials With Greater Gross Value Has Been Adequately Evaluated |
| RR2018/EP6100 | 19910109 | Presence of Undiscovered Materials With Greater Gross Value Shown Not To Affect Significantly the Perf |
| RR2018/EP6150 | 19910109 | The Overall Performance Objectives of the Repository Are Defined For Evaluation Of Naturally Occurring |
| RR2018/EP6200 | 19910109 | Performance Of Particular Subsystem Barriers Is Defined For Evaluation Of Naturally Occurring Material |
| RR2018/EP6250 | 19910109 | Approval or Specification of New Requirements By The Commission |
| RR2018/EP6300 | 19910109 | Additional Requirements Are Found To Be Necessary |
| RR2018/EP6350 | 19910109 | Presence of Undiscovered Materials With Greater Gross Value Is Compensated by Favorable Conditions to |
| RR2018/EP6400 | 19910109 | Compensating Favorable Conditions Are Identified |
| RR2018/EP6450 | 19910109 | The Overall Performance Objectives of the Repository Are Defined For Compensation By Favorable Conditi |
| RR2018/EP6500 | 19910109 | Performance Of Particular Subsystem Barriers Is Defined For Compensation By Favorable Conditions |
| RR2018/EP6550 | 19910109 | Approval or Specification of New Requirements By The Commission |
| RR2018/EP6600 | 19910109 | Additional Requirements Are Found To Be Necessary |
| RR2018/EP6650 | 19910109 | Presence of Undiscovered Materials With Greater Gross Value Can Be Remedied |
| RR2018/EP6700 | 19910109 | Presence of Undiscovered Materials With Greater Net Value Will Not Compromise Performance Objectives |
| RR2018/EP6750 | 19910109 | Presence of Undiscovered Materials With Greater Net Value Is Not an Adverse Condition |
| RR2018/EP6800 | 19910109 | Presence of Undiscovered Materials With Greater Net Value Is Not Characteristic of the Controlled Area |
| RR2018/EP6850 | 19910109 | Presence of Undiscovered Materials With Greater Net Value Will Not Affect Isolation Within the Control |
| RR2018/EP6900 | 19910109 | Presence of Undiscovered Materials With Greater Net Value Has Been Adequately Investigated |
| RR2018/EP6950 | 19910109 | Presence of Undiscovered Materials With Greater Net Value Has Been Adequately Evaluated |
| RR2018/EP7000 | 19910109 | Presence of Undiscovered Materials With Greater Net Value Shown Not To Affect Significantly the Perfor |
| RR2018/EP7050 | 19910109 | The Overall Performance Objectives of the Repository Are Defined For Evaluation Of Naturally Occurring |
| RR2018/EP7100 | 19910109 | Performance Of Particular Subsystem Barriers Is Defined For Evaluation Of Naturally Occurring Material |
| RR2018/EP7150 | 19910109 | Approval or Specification of New Requirements By The Commission |
| RR2018/EP7200 | 19910109 | Additional Requirements Are Found To Be Necessary |
| RR2018/EP7250 | 19910109 | Presence of Undiscovered Materials With Greater Net Value Is Compensated by Favorable Conditions to Me |
| RR2018/EP7300 | 19910109 | Compensating Favorable Conditions Are Identified |
| RR2018/EP7350 | 19910109 | The Overall Performance Objectives of the Repository Are Defined For Compensation By Favorable Conditi |
| RR2018/EP7400 | 19910109 | Performance Of Particular Subsystem Barriers Is Defined For Compensation By Favorable Conditions |
| RR2018/EP7450 | 19910109 | Approval or Specification of New Requirements By The Commission |
| RR2018/EP7500 | 19910109 | Additional Requirements Are Found To Be Necessary |
| RR2018/EP7550 | 19910109 | Presence of Undiscovered Materials With Greater Net Value Can Be Remedied |
| RR2018/PS0001 | 19910109 | Adverse Condition-Naturally Occurring Materials |
| RR2018/UN0001 | 19910113 | Taking into Account the Degree of Resolution |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2018/UN0002 | 19910113 | Not to Affect Significantly |
| RR2018/UN0003 | 19910113 | Adequately Evaluated |
| RR2018/UN0004 | 19910113 | Not Likely to Underestimate Its Effect |
| RR2018/UN0005 | 19910113 | Adequately Investigated |
| RR2018/UN0006 | 19910113 | Effect Compensated by a Combination |
| RR2018/UN0007 | 19910113 | Favorable Characteristics Versus Favorable Conditions |
| RR2018/UN0008 | 19910113 | Can Be Remedied |
| RR2018/UN0009 | 19910113 | Characteristics |
| RR2018/UN0010 | 19910113 | May Affect Isolation |
| RR2018/UN0011 | 19910113 | Controlled Area |
| RR2018/UN0012 | 19910113 | Geologic Setting |
| RR2018/UN0013 | 19910113 | Quaternary Period |
| RR2018/UN0014 | 19910113 | Fastest Path of Likely Radionuclide Travel |
| RR2018/UN0015 | 19910113 | Disturbed Zone |
| RR2018/UN0016 | 19910113 | Substantially Exceeds 1000 Years |
| RR2018/UN0017 | 19910113 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2018/UN0018 | 19910113 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2018/UN0019 | 19910113 | Omission of Reference to Performance Objectives In Remedy Option |
| RR2019 | 19910109 | Adverse Condition - Mining for Resources |
| RR2019/EP0100 | 19910109 | Evidence Of Subsurface Mining For Resources Will Not Compromise Performance Objectives |
| RR2019/EP0200 | 19910109 | Evidence Of Subsurface Mining For Resources Is Not an Adverse Condition |
| RR2019/EP0300 | 19910109 | Evidence Of Subsurface Mining For Resources Is Not Characteristic of the Controlled Area |
| RR2019/EP0400 | 19910109 | Evidence Of Subsurface Mining For Resources Will Not Affect Isolation Within the Controlled Area |
| RR2019/EP0500 | 19910109 | Evidence Of Subsurface Mining For Resources Has Been Adequately Investigated |
| RR2019/EP0600 | 19910109 | Evidence Of Subsurface Mining For Resources Has Been Adequately Evaluated |
| RR2019/EP0700 | 19910109 | Evidence of Subsurface Mining For Resources Shown Not To Affect Significantly the Performance Objectiv |
| RR2019/EP0800 | 19910109 | Overall Performance Objectives Defined To Evaluate Evidence Of Subsurface Mining For Resources |
| RR2019/EP0900 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Evidence Of Subsurface Mining For Resources |
| RR2019/EP1000 | 19910109 | Other Requirements To Evaluate Evidence Of Subsurface Mining For Resources |
| RR2019/EP1100 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2019/EP1200 | 19910109 | Evidence Of Subsurface Mining For Resources Is Compensated by Favorable Conditions to Meet Performance |
| RR2019/EP1300 | 19910109 | Favorable Conditions To Compensate For Evidence Of Subsurface Mining For Resources |
| RR2019/EP1400 | 19910109 | Overall Performance Objectives Defined To Evaluate Evidence Of Subsurface Mining For Resources Compens |
| RR2019/EP1500 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Evidence Of Subsurface Mining For Resources Comp |
| RR2019/EP1600 | 19910109 | Other Requirements To Evaluate Evidence Of Subsurface Mining For Resources Compensated By Favorable Co |
| RR2019/EP1700 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2019/EP1800 | 19910109 | Evidence Of Subsurface Mining For Resources Can Be Remedied |
| RR2019/PS0001 | 19910109 | Adverse Condition - Mining for Resources |
| RR2019/UN0001 | 19910111 | Taking into Account the Degree of Resolution |
| RR2019/UN0002 | 19910111 | Not to Affect Significantly |
| RR2019/UN0003 | 19910111 | Adequately Evaluated |
| RR2019/UN0004 | 19910111 | Not Likely to Underestimate Its Effect |
| RR2019/UN0005 | 19910111 | Adequately Investigated |
| RR2019/UN0006 | 19910111 | Effect Compensated by a Combination |
| RR2019/UN0007 | 19910111 | Favorable Characteristics Versus Favorable Conditions |
| RR2019/UN0008 | 19910111 | Can Be Remedied |
| RR2019/UN0009 | 19910111 | Characteristic |
| RR2019/UN0010 | 19910111 | May Affect Isolation |
| RR2019/UN0011 | 19910111 | Controlled Area |
| RR2019/UN0012 | 19910111 | Geologic Setting |
| RR2019/UN0013 | 19910111 | Quaternary Period |
| RR2019/UN0014 | 19910111 | Fastest Path of Likely radionuclide Travel |
| RR2019/UN0015 | 19910111 | Disturbed Zone |
| RR2019/UN0016 | 19910111 | Substantially Exceeds 1000 Years |
| RR2019/UN0017 | 19910111 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2019/UN0018 | 19910111 | Evidence of |
| RR2019/UN0019 | 19910111 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2019/UN0020 | 19910111 | Omission of Reference to Performance Objectives In Remedy Option |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2020 | 19910109 | Adverse Condtion - Drilling |
| RR2020/EP0100 | 19910109 | Evidence Of Drilling Will Not Compromise Performance Objectives |
| RR2020/EP0200 | 19910109 | Evidence Of Drilling Is Not an Adverse Condition |
| RR2020/EP0300 | 19910109 | Evidence Of Drilling Is Not Characteristic of the Controlled Area |
| RR2020/EP0400 | 19910109 | Evidence Of Drilling Will Not Affect Isolation Within the Controlled Area |
| RR2020/EP0500 | 19910109 | Evidence Of Drilling Has Been Adequately Investigated |
| RR2020/EP0600 | 19910109 | The Effect Of Evidence Of Drilling Has Been Adequately Evaluated |
| RR2020/EP0700 | 19910109 | Evidence Of Drilling Shown Not To Affect Significantly the Performance Objectives |
| RR2020/EP0800 | 19910109 | Overall Performance Objectives Defined To Evaluate Evidence Of Drilling |
| RR2020/EP0900 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Evidence Of Drilling |
| RR2020/EP1000 | 19910109 | Other Requirements To Evaluate Evidence Of Drilling |
| RR2020/EP1100 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2020/EP1200 | 19910109 | Evidence Of Drilling Is Compensated by Favorable Conditions to Meet Performance Objectives |
| RR2020/EP1300 | 19910109 | Favorable Conditions To Compensate For Evidence Of Drilling |
| RR2020/EP1400 | 19910109 | Overall Performance Objectives Defined To Evaluate Evidence Of Drilling Compensated By Favorable Condi |
| RR2020/EP1500 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Evidence Of Drilling Compensated By Favorable Co |
| RR2020/EP1600 | 19910109 | Other Requirements To Evaluate Evidence Of Drilling Compensated By Favorable Conditions |
| RR2020/EP1700 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2020/EP1800 | 19910109 | Evidence Of Drilling Can Be Remedied |
| RR2020/PS0001 | 19910109 | Adverse Condtion - Drilling |
| RR2020/UN0001 | 19910119 | Taking into Account the Degree of Resolution |
| RR2020/UN0002 | 19910119 | Not to Affect Significantly |
| RR2020/UN0003 | 19910119 | Adequately Evaluated |
| RR2020/UN0004 | 19910119 | Not Likely to Underestimate Its Effect |
| RR2020/UN0005 | 19910119 | Adequately Investigated |
| RR2020/UN0006 | 19910119 | Effect Compensated by a Combination |
| RR2020/UN0009 | 19910119 | Characteristic |
| RR2020/UN0010 | 19910119 | May Affect Isolation |
| RR2020/UN0011 | 19910119 | Controlled Area |
| RR2020/UN0012 | 19910119 | Geologic Setting |
| RR2020/UN0013 | 19910119 | Quaternary Period |
| RR2020/UN0014 | 19910119 | Fastest Path of Likely Radionuclide Travel |
| RR2020/UN0015 | 19910119 | Disturbed Zone |
| RR2020/UN0016 | 19910119 | Substantially Exceeds 1000 Years |
| RR2020/UN0017 | 19910119 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2020/UN0018 | 19910119 | Evidence of |
| RR2020/UN0019 | 19910119 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2020/UN0020 | 19910119 | Omission of Reference to Performance Objectives in Remedy Option |
| RR2021 | 19910114 | Adverse Condition-Complex Engineering Measures |
| RR2021/EP0100 | 19910114 | Rock Or Groundwater Conditions Requiring Complex Engineering Of The Underground Facility Or In Sealing |
| RR2021/EP0200 | 19910114 | Rock Conditions Requiring Complex Engineering Of The Underground Facility Or In Sealing Boreholes And |
| RR2021/EP0300 | 19910114 | Rock Conditions Requiring Complex Engineering Of The Underground Facility Will Not Compromise Performa |
| RR2021/EP0400 | 19910114 | Rock Conditions Requiring Complex Engineering Of The Underground Facility Are Not An Adverse Condition |
| RR2021/EP0500 | 19910114 | Rock Conditions Requiring Complex Engineering Of The Underground Facility Are Not Characteristic Of Th |
| RR2021/EP0600 | 19910114 | Rock Conditions Requiring Complex Engineering Of The Underground Facility Will Not Affect Isolation Wi |
| RR2021/EP0700 | 19910114 | Rock Conditions Requiring Complex Engineering Of The Underground Facility Have Been Adequately Investi |
| RR2021/EP0800 | 19910114 | Rock Conditions Requiring Complex Engineering Of The Underground Facility Have Been Adequately Evaluat |
| RR2021/EP0900 | 19910114 | Rock Conditions Requiring Complex Engineering Of The Underground Facility Shown Not To Affect Signific |
| RR2021/EP1000 | 19910114 | Overall Performance Objectives Defined To Evaluate Rock Conditions Requiring Complex Engineering Of Th |
| RR2021/EP1100 | 19910114 | Performance Of Subsystem Barriers Defined To Evaluate Rock Conditions Requiring Complex Engineering Of |
| RR2021/EP1200 | 19910114 | Other Requirements To Evaluate Rock Conditions Requiring Complex Engineering Of The Underground Facili |
| RR2021/EP1300 | 19910114 | Additional Requirements For Unanticipated Processes And Events |
| RR2021/EP1400 | 19910114 | Rock Conditions Requiring Complex Engineering Of The Underground Facility Are Compensated By Favorable |
| RR2021/EP1500 | 19910114 | Favorable Conditions To Compensate For Rock Conditions Requiring Complex Engineering Of The Undergroun |
| RR2021/EP1600 | 19910114 | Overall Performance Objectives Defined To Evaluate Rock Conditions Requiring Complex Engineering Of Th |
| RR2021/EP1700 | 19910114 | Performance Of Subsystem Barriers Defined To Evaluate Rock Conditions Requiring Complex Engineering Of |
| RR2021/EP1800 | 19910114 | Other Requirements To Evaluate Rock Conditions Requiring Complex Engineering Of The Underground Facili |
| RR2021/EP1900 | 19910114 | Additional Requirements For Unanticipated Processes And Events |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2021/EP2000 | 19910114 | Rock Conditions Requiring Complex Engineering Of The Underground Facility Can Be Remedied |
| RR2021/EP2100 | 19910114 | Rock Conditions Requiring Complex Engineering In Sealing Will Not Compromise Performance Objectives |
| RR2021/EP2200 | 19910114 | Rock Conditions Requiring Complex Engineering In Sealing Are Not An Adverse Condition |
| RR2021/EP2300 | 19910114 | Rock Conditions Requiring Complex Engineering In Sealing Are Not Characteristic Of The Controlled Area |
| RR2021/EP2400 | 19910114 | Rock Conditions Requiring Complex Engineering In Sealing Will Not Affect Isolation Within The Controll |
| RR2021/EP2500 | 19910114 | Rock Conditions Requiring Complex Engineering In Sealing Have Been Adequately Investigated |
| RR2021/EP2600 | 19910114 | Rock Conditions Requiring Complex Engineering In Sealing Have Been Adequately Evaluated |
| RR2021/EP2700 | 19910114 | Rock Conditions Requiring Complex Engineering In Sealing Shown Not To Affect Significantly The Perform |
| RR2021/EP2800 | 19910114 | Overall Performance Objectives Defined To Evaluate Rock Conditions Requiring Complex Engineering In Se |
| RR2021/EP2900 | 19910114 | Performance Of Subsystem Barriers Defined To Evaluate Rock Conditions Requiring Complex Engineering In |
| RR2021/EP3000 | 19910114 | Other Requirements To Evaluate Rock Conditions Requiring Complex Engineering In Sealing |
| RR2021/EP3100 | 19910114 | Additional Requirements For Unanticipated Processes And Events |
| RR2021/EP3200 | 19910114 | Rock Conditions Requiring Complex Engineering In Sealing Are Compensated By Favorable Conditions To Me |
| RR2021/EP3300 | 19910114 | Favorable Conditions To Compensate For Rock Conditions Requiring Complex Engineering In Sealing |
| RR2021/EP3400 | 19910114 | Overall Performance Objectives Defined To Evaluate Rock Conditions Requiring Complex Engineering In Se |
| RR2021/EP3500 | 19910114 | Performance Of Subsystem Barriers Defined To Evaluate Rock Conditions Requiring Complex Engineering In |
| RR2021/EP3600 | 19910114 | Other Requirements To Evaluate Rock Conditions Requiring Complex Engineering In Sealing Compensated By |
| RR2021/EP3700 | 19910114 | Additional Requirements For Unanticipated Processes And Events |
| RR2021/EP3800 | 19910114 | Rock Conditions Requiring Complex Engineering In Sealing Can Be Remedied |
| RR2021/EP3900 | 19910114 | Groundwater Conditions Requiring Complex Engineering Of The Underground Facility Or In Sealing Borehol |
| RR2021/EP4000 | 19910114 | Groundwater Conditions Requiring Complex Engineering Of The Underground Facility Will Not Compromise P |
| RR2021/EP4100 | 19910114 | Groundwater Conditions Requiring Complex Engineering Of The Underground Facility Are Not An Adverse Co |
| RR2021/EP4200 | 19910114 | Groundwater Conditions Requiring Complex Engineering Of The Underground Facility Are Not Characteristi |
| RR2021/EP4300 | 19910114 | Groundwater Conditions Requiring Complex Engineering Of The Underground Facility Will Not Affect Isola |
| RR2021/EP4400 | 19910114 | Groundwater Conditions Requiring Complex Engineering Of The Underground Facility Have Been Adequately |
| RR2021/EP4500 | 19910114 | Groundwater Conditions Requiring Complex Engineering Of The Underground Facility Have Been Adequately |
| RR2021/EP4600 | 19910114 | Groundwater Conditions Requiring Complex Engineering Of The Underground Facility Are Shown Not To Affe |
| RR2021/EP4700 | 19910114 | Overall Performance Objectives Defined To Evaluate Groundwater Conditions Requiring Complex Engineerin |
| RR2021/EP4800 | 19910114 | Performance Of Subsystem Barriers Defined To Evaluate Groundwater Conditions Requiring Complex Enginee |
| RR2021/EP4900 | 19910114 | Other Requirements To Evaluate Groundwater Conditions Requiring Complex Engineering Of The Underground |
| RR2021/EP5000 | 19910114 | Additional Requirements For Unanticipated Processes And Events |
| RR2021/EP5100 | 19910114 | Groundwater Conditions Requiring Complex Engineering Of The Underground Facility Compensated By Favora |
| RR2021/EP5200 | 19910114 | Favorable Conditions To Compensate For Groundwater Conditions Requiring Complex Engineering Of The Und |
| RR2021/EP5300 | 19910114 | Overall Performance Objectives Defined To Evaluate Groundwater Conditions Requiring Complex Engineerin |
| RR2021/EP5400 | 19910114 | Performance Of Subsystem Barriers Defined To Evaluate Groundwater Conditions Requiring Complex Enginee |
| RR2021/EP5500 | 19910114 | Other Requirements To Evaluate Groundwater Conditions Requiring Complex Engineering Of The Underground |
| RR2021/EP5600 | 19910114 | Additional Requirements For Unanticipated Processes And Events |
| RR2021/EP5700 | 19910114 | Groundwater Conditions Requiring Complex Engineering Of The Underground Facility Can Be Remedied |
| RR2021/EP5800 | 19910114 | Groundwater Conditions Requiring Complex Engineering In Sealing Will Not Compromise Performance Object |
| RR2021/EP5900 | 19910114 | Groundwater Conditions Requiring Complex Engineering In Sealing Are Not An Adverse Condition |
| RR2021/EP6000 | 19910114 | Groundwater Conditions Requiring Complex Engineering In Sealing Are Not Characteristic Of The Controll |
| RR2021/EP6100 | 19910114 | Groundwater Conditions Requiring Complex Engineering In Sealing Will Not Affect Isolation Within The C |
| RR2021/EP6200 | 19910114 | Groundwater Conditions Requiring Complex Engineering In Sealing Have Been Adequately Investigated |
| RR2021/EP6300 | 19910114 | Groundwater Conditions Requiring Complex Engineering In Sealing Have Been Adequately Evaluated |
| RR2021/EP6400 | 19910114 | Groundwater Conditions Requiring Complex Engineering In Sealing Shown Not To Affect Significantly The |
| RR2021/EP6500 | 19910114 | Overall Performance Objectives Defined To Evaluate Groundwater Conditions Requiring Complex Engineerin |
| RR2021/EP6600 | 19910114 | Performance Of Subsystem Barriers Defined To Evaluate Groundwater Conditions Requiring Complex Enginee |
| RR2021/EP6700 | 19910114 | Other Requirements To Evaluate Groundwater Conditions Requiring Complex Engineering In Sealing |
| RR2021/EP6800 | 19910114 | Additional Requirements For Unanticipated Processes And Events |
| RR2021/EP6900 | 19910114 | Groundwater Conditions Requiring Complex Engineering In Sealing Are Compensated by Favorable Condition |
| RR2021/EP7000 | 19910114 | Favorable Conditions To Compensate For Groundwater Conditions Requiring Complex Engineering In Sealing |
| RR2021/EP7100 | 19910114 | Overall Performance Objectives Defined To Evaluate Groundwater Conditions Requiring Complex Engineerin |
| RR2021/EP7200 | 19910114 | Performance Of Subsystem Barriers Defined To Evaluate Groundwater Conditions Requiring Complex Enginee |
| RR2021/EP7300 | 19910114 | Other Requirements To Evaluate Groundwater Conditions Requiring Complex Engineering In Sealing Compens |
| RR2021/EP7400 | 19910114 | Additional Requirements For Unanticipated Processes And Events |
| RR2021/EP7500 | 19910114 | Groundwater Conditions Requiring Complex Engineering In Sealing Can Be Remedied |
| RR2021/PS0001 | 19910114 | Adverse Condition-Complex Engineering Measures |
| RR2021/UN0001 | 19910114 | Taking into Account the Degree of Resolution |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2021/UN0002 | 19910114 | Not to Affect Significantly |
| RR2021/UN0003 | 19910114 | Adequately Evaluated |
| RR2021/UN0004 | 19910114 | Not Likely to Underestimate Its Effect |
| RR2021/UN0005 | 19910114 | Adequately Investigated |
| RR2021/UN0006 | 19910114 | Effect Compensated by a Combination |
| RR2021/UN0007 | 19910114 | Favorable Characteristics Versus Favorable Conditions |
| RR2021/UN0008 | 19910114 | Can Be Remedied |
| RR2021/UN0009 | 19910114 | Characteristic |
| RR2021/UN0010 | 19910114 | May Affect Isolation |
| RR2021/UN0011 | 19910114 | Controlled Area |
| RR2021/UN0012 | 19910114 | Geologic Setting |
| RR2021/UN0013 | 19910114 | Quaternary Period |
| RR2021/UN0014 | 19910114 | Fastest Path of Likely Radionuclide Travel |
| RR2021/UN0015 | 19910114 | Disturbed Zone |
| RR2021/UN0016 | 19910114 | Substantially Exceeds 1000 Years |
| RR2021/UN0017 | 19910114 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2021/UN0018 | 19910114 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2021/UN0019 | 19910114 | Omission of Reference to Performance Objectives In Remedy Option |
| RR2022 | 19910109 | Adverse Condition-Geomechanical Properties of Underground Openings |
| RR2022/EP0100 | 19910109 | Geomechanical Properties That Do Not Permit Design Of Stable Underground Openings Will Not Compromise |
| RR2022/EP0200 | 19910109 | Geomechanical Properties That Do Not Permit Design Of Stable Underground Openings Are Not An Adverse C |
| RR2022/EP0300 | 19910109 | Geomechanical Properties That Do Not Permit Design Of Stable Underground Openings Are Not Characterist |
| RR2022/EP0400 | 19910109 | Geomechanical Properties That Do Not Permit Design Of Stable Underground Openings Will Not Affect Isol |
| RR2022/EP0500 | 19910109 | Geomechanical Properties That Do Not Permit Design Of Stable Underground Openings Have Been Adequately |
| RR2022/EP0600 | 19910109 | Geomechanical Properties That Do Not Permit Design Of Stable Underground Openings Have Been Adequately |
| RR2022/EP0700 | 19910109 | Geomechanical Properties That Do Not Permit Design Of Stable Underground Openings Shown Not To Affect |
| RR2022/EP0800 | 19910109 | Overall Performance Objectives Defined To Evaluate Geomechanical Properties Of Underground Openings |
| RR2022/EP0900 | 19910112 | Performance Of Subsystem Barriers Defined To Evaluate Geomechanical Properties Of Underground Openings |
| RR2022/EP1000 | 19910112 | Other Requirements To Evaluate Geomechanical Properties Of Underground Openings |
| RR2022/EP1100 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2022/EP1200 | 19910109 | Geomechanical Properties That Do Not Permit Design Of Stable Underground Openings Are Compensated by F |
| RR2022/EP1300 | 19910109 | Favorable Conditions To Compensate Geomechanical Properties Of Underground Openings |
| RR2022/EP1400 | 19910109 | Overall Performance Objectives Defined To Evaluate Geomechanical Properties Of Underground Openings Co |
| RR2022/EP1500 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Geomechanical Properties Of Underground Openings |
| RR2022/EP1600 | 19910109 | Other Requirements To Evaluate Geomechanical Properties Of Underground Openings Compensated By Favorab |
| RR2022/EP1700 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2022/EP1800 | 19910109 | Geomechanical Properties That Do Not Permit Design Of Stable Underground Openings Can Be Remedied |
| RR2022/PS0001 | 19910112 | Adverse Condition-Geomechanical Properties of Underground Openings |
| RR2022/UN0001 | 19910112 | Taking into Account the Degree of Resolution |
| RR2022/UN0002 | 19910112 | Not to Affect Significantly |
| RR2022/UN0003 | 19910112 | Adequately Evaluated |
| RR2022/UN0004 | 19910112 | Not Likely to Underestimate Its Effect |
| RR2022/UN0005 | 19910112 | Adequately Investigated |
| RR2022/UN0006 | 19910112 | Effect Compensated by a Combination |
| RR2022/UN0007 | 19910112 | Favorable Characteristics Versus Favorable Conditions |
| RR2022/UN0008 | 19910112 | Can Be Remedied |
| RR2022/UN0009 | 19910112 | Characteristic |
| RR2022/UN0010 | 19910112 | May Affect Isolation |
| RR2022/UN0011 | 19910112 | Controlled Area |
| RR2022/UN0012 | 19910112 | Geologic Setting |
| RR2022/UN0013 | 19910112 | Quaternary Period |
| RR2022/UN0014 | 19910112 | Fastest Path of Likely Radionuclide Travel |
| RR2022/UN0015 | 19910112 | Disturbed Zone |
| RR2022/UN0016 | 19910112 | Substantially Exceeds 1000 Years |
| RR2022/UN0017 | 19910112 | Treatment of Combinations of Potentialy Adverse Conditions |
| RR2022/UN0018 | 19910112 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2022/UN0019 | 19910112 | Omission Reference to Performance Objectives In Remedy Option |
| RR2023 | 19910109 | Adverse Condition-Water Table Rise |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2023/EP0100 | 19910109 | Potential Water Table Rise Will Not Compromise Performance Objectives |
| RR2023/EP0200 | 19910109 | Potential Water Table Rise Is Not an Adverse Condition |
| RR2023/EP0300 | 19910109 | Potential Water Table Rise Is Not Characteristic of the Controlled Area |
| RR2023/EP0400 | 19910109 | Potential Water Table Rise Will Not Affect Isolation Within the Controlled Area |
| RR2023/EP0500 | 19910109 | Potential Water Table Rise Has Been Adequately Investigated |
| RR2023/EP0600 | 19910109 | Potential Water Table Rise Has Been Adequately Evaluated |
| RR2023/EP0700 | 19910109 | Potential Water Table Rise Shown Not To Affect Significantly the Performance Objectives |
| RR2023/EP0800 | 19910109 | Overall Performance Objectives Defined To Evaluate Potential Water Table Rise |
| RR2023/EP0900 | 19910109 | Performance of Subsystem Barriers Defined to Evaluate Potential Water Table Rise |
| RR2023/EP1000 | 19910109 | Other Requirements To Evaluate Potential Water Table Rise |
| RR2023/EP1100 | 19910109 | Additional Requirements for Unanticipated Processes and Events |
| RR2023/EP1200 | 19910109 | Potential Water Table Rise Is Compensated by Favorable Conditions to Meet Performance Objectives |
| RR2023/EP1300 | 19910109 | Favorable Conditions Compensate for Potential Water Table Rise |
| RR2023/EP1400 | 19910109 | Overall Performance Objectives Defined to Evaluate Potential Water Table Rise Compensated by Favorable |
| RR2023/EP1500 | 19910109 | Performance Of Subsystem Barriers Defined to Evaluate Potential Water Table Rise Compensated by Favora |
| RR2023/EP1600 | 19910109 | Other Requirements To Evaluate Potential Water Table Rise Compensated By Favorable Conditions |
| RR2023/EP1700 | 19910109 | Additional Requirements for Unanticipated Processes and Events |
| RR2023/EP1800 | 19910109 | Potential Water Table Rise Can Be Remedied |
| RR2023/PS0001 | 19910109 | Adverse Condition-Water Table Rise |
| RR2023/UN0001 | 19910111 | Taking into Account the Degree of Resolution |
| RR2023/UN0002 | 19910111 | Not to Affect Significantly |
| RR2023/UN0003 | 19910111 | Adequately Evaluated |
| RR2023/UN0004 | 19910111 | Not Likely to Underestimate Its Effect |
| RR2023/UN0005 | 19910111 | Adequately Investigated |
| RR2023/UN0006 | 19910111 | Effect Compensated by a Combination |
| RR2023/UN0007 | 19910111 | Favorable Characteristics Versus Favorable Conditions |
| RR2023/UN0008 | 19910111 | Can Be Remedied |
| RR2023/UN0009 | 19910111 | Characteristic |
| RR2023/UN0010 | 19910111 | May Affect Isolation |
| RR2023/UN0011 | 19910111 | Controlled Area |
| RR2023/UN0012 | 19910111 | Geologic Setting |
| RR2023/UN0013 | 19910111 | Quaternary Period |
| RR2023/UN0014 | 19910111 | Fastest Path of Likely Radionuclide Travel |
| RR2023/UN0015 | 19910111 | Disturbed Zone |
| RR2023/UN0016 | 19910111 | Substantially Exceeds 1000 Years |
| RR2023/UN0017 | 19910111 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2023/UN0018 | 19910111 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2023/UN0019 | 19910111 | Omission of Reference to Performance Objectives in Remedy Option |
| RR2024 | 19910114 | Adverse Condition - Perched Water |
| RR2024/EP0100 | 19910119 | Potential For Existing Or Future Perched Water Bodies Will Not Compromise Performance Objectives |
| RR2024/EP0200 | 19910119 | Existing Perched Water Saturating Facility Or Providing Faster Path Will Not Compromise Performance Ob |
| RR2024/EP0300 | 19910119 | Existing Perched Water Saturating Underground Facility Will Not Compromise Performance Objectives |
| RR2024/EP0400 | 19910119 | Existing Perched Water Saturating Underground Facility Is Not an Adverse Condition |
| RR2024/EP0500 | 19910119 | Existing Perched Water Saturating Underground Facility Is Not Characteristic of the Controlled Area |
| RR2024/EP0600 | 19910119 | Existing Perched Water Saturating Underground Facility Will Not Affect Isolation Within the Controlled |
| RR2024/EP0700 | 19910119 | Existing Perched Water Saturating Underground Facility Has Been Adequately Investigated |
| RR2024/EP0800 | 19910119 | Existing Perched Water Saturating Underground Facility Has Been Adequately Evaluated |
| RR2024/EP0900 | 19910119 | Existing Perched Water Saturating Underground Facility Shown Not To Affect Significantly the Performan |
| RR2024/EP1000 | 19910119 | Overall Performance Objectives Defined To Evaluate Existing Perched Water Saturating Underground Facil |
| RR2024/EP1100 | 19910119 | Performance Of Subsystem Barriers Defined To Evaluate Exisiting Perched Water Saturating Underground F |
| RR2024/EP1200 | 19910119 | Other Requirements To Evaluate Existing Perched Water Saturating Underground Facility |
| RR2024/EP1300 | 19910119 | Additional Requirements For Unanticipated Processes And Events |
| RR2024/EP1400 | 19910119 | Existing Perched Water Saturating Underground Facility Is Compensated by Favorable Conditions to Meet |
| RR2024/EP1500 | 19910119 | Favorable Conditions To Compensate For Existing Perched Water Saturating Underground Facility |
| RR2024/EP1600 | 19910119 | Overall Performance Objectives Defined To Evaluate Existing Perched Water Saturating Underground Facil |
| RR2024/EP1700 | 19910119 | Performance Of Subsystem Barriers Defined To Evaluate Existing Perched Water Saturating Underground Fa |
| RR2024/EP1800 | 19910119 | Other Requrements To Evaluate Existing Perched Water Saturating Underground Facility Compensated By Fa |
| RR2024/EP1900 | 19910119 | Additional Requirements For Unanticipated Processes And Events |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2024/EP2000 | 19910119 | Existing Perched Water Saturating Underground Facility Can Be Remedied |
| RR2024/EP2100 | 19910119 | Exisiting Perched Water Providing Faster Flow Path Will Not Compromise Performance Objectives |
| RR2024/EP2200 | 19910119 | Existing Perched Water Providing Faster Flow Path Is Not an Adverse Condition |
| RR2024/EP2300 | 19910119 | Existing Perched Water Providing Faster Flow Path Is Not Characterister of the Controlled Area |
| RR2024/EP2400 | 19910119 | Existing Perched Water Providing Faster Flow Path Will Not Affect Isolation Within the Controlled Area |
| RR2024/EP2500 | 19910119 | Existing Perched Water Providing Faster Flow Path Has Been Adequately Investigated |
| RR2024/EP2600 | 19910119 | Existing Perched Water Providing Faster Flow Path Has Been Adequately Evaluated |
| RR2024/EP2700 | 19910119 | Existing Perched Water Providing Faster Flow Path Shown Not To Affect Significantly the Performance Ob |
| RR2024/EP2800 | 19910119 | Overal Performance Objectives Defined To Evaluate Existing Perched Water Providing Faster Flow Path |
| RR2024/EP2900 | 19910119 | Performance Of Subsystem Barriers Defined To Evaluate Existing Perched Water Providing Faster Flow Pat |
| RR2024/EP3000 | 19910119 | Other Requirements To Evaluate Existing Perched Water Providing Faster Flow Path |
| RR2024/EP3100 | 19910119 | Additional Requirements For Unanticipated Processes And Events |
| RR2024/EP3200 | 19910119 | Existing Perched Water Providing Faster Flow Path Is Compensated by Favorable Conditions to Meet Perfo |
| RR2024/EP3300 | 19910119 | Favorable Conditions To Compensate For Existing Perched Water Providing Faster Flow Path |
| RR2024/EP3400 | 19910119 | Overall Performance Objectives Defined To Evaluate Existing Perched Water Providing Faster Flow Path C |
| RR2024/EP3500 | 19910119 | Performance Of Subsystem Barriers Defined To Evaluate Existing Perched Water Providing Faster Flow Pat |
| RR2024/EP3600 | 19910119 | Other Requirements To Evaluate Existing Perched Water Providing Faster Flow Path Compensated By Favora |
| RR2024/EP3700 | 19910119 | Additional Requirements For Unanticipated Processes And Events |
| RR2024/EP3800 | 19910119 | Existing Perched Water Providing Faster Flow Path Can Be Remedied |
| RR2024/EP3900 | 19910119 | Future Perched Water Saturating Facility Or Providing Faster Flow Path Will Not Compromise Performance |
| RR2024/EP4000 | 19910119 | Future Perched Water Saturating Underground Facility Will Not Compromise Performance Objectives |
| RR2024/EP4100 | 19910119 | Future Perched wWater Saturating Undergroun Facility Is Not an Adverse Condition |
| RR2024/EP4200 | 19910119 | Future Perched Water Saturating Underground Facility Is Not Characteristic of the Controlled Area |
| RR2024/EP4300 | 19910119 | Future Perched Water Saturating Underground Facility Will Not Affect Isolation Within the Controlled A |
| RR2024/EP4400 | 19910119 | Future Perched Water Saturating Underground Facility Has Been Adequately Investigated |
| RR2024/EP4500 | 19910119 | Future Perched Water Saturating Underground Facility Has Been Adequately Evaluated |
| RR2024/EP4600 | 19910119 | Future Perched Water Saturating Underground Facility Shown Not To Affect Significantly the Performance |
| RR2024/EP4700 | 19910119 | Overall Performance Objectives Defined To Evaluate Future Perched Water Saturating Underground Facilit |
| RR2024/EP4800 | 19910119 | Performance Of Subsystem Barriers Defined To Evaluate Future Perched Water Saturating Underground Faci |
| RR2024/EP4900 | 19910119 | Other Requirements To Evaluate Future Perched Water Saturating Underground Facility |
| RR2024/EP5000 | 19910119 | Additional Requirements For Unanticipated Processes And Events |
| RR2024/EP5100 | 19910119 | Future Perched Water Saturating Underground Facility Is Compensated by Favorable Conditions to Meet Pe |
| RR2024/EP5200 | 19910119 | Favorable Conditions To Compensate For Future Perched Water Saturating Underground Facility |
| RR2024/EP5300 | 19910119 | Overall Performance Objectives Defined To Evaluate Future Perched Water Saturating Underground Facilit |
| RR2024/EP5400 | 19910119 | Performance Of Subsystem Barriers Defined To Evaluate Future Perched Water Saturating Underground Faci |
| RR2024/EP5500 | 19910119 | Other Requirements To Evaluate Future Perched Water Saturating Underground Facility Compensated By Fav |
| RR2024/EP5600 | 19910119 | Additional Requirements For Unanticipated Processes And Events |
| RR2024/EP5700 | 19910119 | Future Perched Water Saturating Underground Facility Can Be Remedied |
| RR2024/EP5800 | 19910119 | Future Perched Water Providing Faster Flow Path Will Not Compromise Performance Objectives |
| RR2024/EP5900 | 19910119 | Future Perched Water Providing Faster Flow Path Is Not an Adverse Condition |
| RR2024/EP6000 | 19910119 | Future Perched Water Providing Faster Flow Path Is Not Characteristic of the Controlled Area |
| RR2024/EP6100 | 19910119 | Future Perched Water Providing Faster Flow Path Will Not Affect Isolation Within the Controlled Area |
| RR2024/EP6200 | 19910119 | Future Perched Water Providing Faster Flow Path Has Been Adequately Investigated |
| RR2024/EP6300 | 19910119 | Future Perched Water Providing Faster Flow Path Has Been Adequately Evaluated |
| RR2024/EP6400 | 19910119 | Future Perched Water Providing Faster Flow Path Shown Not To Affect Significantly the Performance Obje |
| RR2024/EP6500 | 19910119 | Overall Performance Objectives Defined To Evaluate Future Perched Water Providing Faster Flow Path |
| RR2024/EP6600 | 19910119 | Performance Of Subsystem Barriers Defined To Evaluate Future Perched Water Providing Faster Flow Path |
| RR2024/EP6700 | 19910119 | Other Requirements To Evaluate Future Perched Water Providing Faster Flow Path |
| RR2024/EP6800 | 19910119 | Additional Requirements For Unanticipated Processes And Events |
| RR2024/EP6900 | 19910119 | Future Perched Water Providing Faster Flow Path Is Compensated by Favorable Conditions to Meet Perform |
| RR2024/EP7000 | 19910119 | Favorable Conditions To Compensate For Future Perched Water Providing Faster Flow Path |
| RR2024/EP7100 | 19910119 | Overall Performance Objectives Defined To Evaluate Future Perched Water Providing Faster Flow Path Com |
| RR2024/EP7200 | 19910119 | Performance Of Subsystem Barriers Defined To Evaluate Future Perched Water Providing Faster Flow Path |
| RR2024/EP7300 | 19910119 | Other Requirements To Evaluate Future Perched Water Providing Faster Flow Path Compensated By Favorabl |
| RR2024/EP7400 | 19910119 | Additional Requirements For Unanticipated Processes And Events |
| RR2024/EP7500 | 19910119 | Future Perched Water Providing Faster Flow Path Can Be Remedied |
| RR2024/PS0001 | 19910119 | Adverse Condition - Perched Water |
| RR2024/UN0001 | 19910119 | Taking into Account the Degree of Resolution |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2024/UN0002 | 19910119 | Not to Affect Significantly |
| RR2024/UN0003 | 19910119 | Adequately Evaluated |
| RR2024/UN0004 | 19910119 | Not Likely to Underestimate Its Effect |
| RR2024/UN0005 | 19910119 | Adequately Investigated |
| RR2024/UN0006 | 19910119 | Effect Compensated by a Combination |
| RR2024/UN0007 | 19910119 | Favorable Characteristics Versus Favorable Conditions |
| RR2024/UN0008 | 19910119 | Can Be Remedied |
| RR2024/UN0009 | 19910119 | Characteristic |
| RR2024/UN0010 | 19910119 | May Affect Isolation |
| RR2024/UN0011 | 19910119 | Controlled Area |
| RR2024/UN0012 | 19910119 | Geologic Setting |
| RR2024/UN0013 | 19910119 | Quarternary Period |
| RR2024/UN0014 | 19910119 | Fastest Path Of Likely Radionuclied Travel |
| RR2024/UN0015 | 19910119 | Disturbed Zone |
| RR2024/UN0016 | 19910119 | Substantially Exceeds 1000 Years |
| RR2024/UN0017 | 19910119 | Treatment of Combinations of Potentially Adverse Condition |
| RR2024/UN0018 | 19910119 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2024/UN0019 | 19910119 | Omission of Reference to Performance Objectives In Remedy Option |
| RR2025 | 19910109 | Adverse Condition-Gaseous Radionuclides |
| RR2025/EP0100 | 19910109 | Potential Movement Of Gaseous Radionuclides Will Not Compromise Performance Objectives |
| RR2025/EP0200 | 19910109 | Potential Movement Of Gaseous Radionuclides Is Not an Adverse Condition |
| RR2025/EP0300 | 19910109 | Potential Movement Of Gaseous Radionuclides Is Not Characteristic of the Controlled Area |
| RR2025/EP0400 | 19910109 | Potential Movement Of Gaseous Radionuclides Will Not Affect Isolation Within the Controlled Area |
| RR2025/EP0500 | 19910109 | Potential Movement Of Gaseous Radionuclides Has Been Adequately Investigated |
| RR2025/EP0600 | 19910109 | Potential Movement Of Gaseous Radionuclides Has Been Adequately Evaluated |
| RR2025/EP0700 | 19910109 | Potential Movement Of Gaseous Radionuclides Shown Not To Affect Significantly the Performance Objectiv |
| RR2025/EP0800 | 19910109 | Overall Performance Objectives Defined To Evaluate Potential Movement Of Gaseous Radionuclides |
| RR2025/EP0900 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Potential Movement Of Gaseous Radionuclides |
| RR2025/EP1000 | 19910109 | Other Requirements To Evaluate Potential Movement Of Gaseous Radionuclides |
| RR2025/EP1100 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2025/EP1200 | 19910109 | Potential Movement Of Gaseous Radionuclides Is Compensated by Favorable Conditions to Meet Performance |
| RR2025/EP1300 | 19910109 | Favorable Conditions To Compensate For Potential Movement Of Gaseous Radionuclides |
| RR2025/EP1400 | 19910109 | Overall Performance Objectives Defined To Evaluate Potential Movement Of Gaseous Radionuclides Compens |
| RR2025/EP1500 | 19910109 | Performance Of Subsystem Barriers Defined To Evaluate Potential Movement Of Gaseous Radionuclides Comp |
| RR2025/EP1600 | 19910109 | Other Requirements To Evaluate Potential Movement Of Gaseous Radionuclides Compensated By Favorable Co |
| RR2025/EP1700 | 19910109 | Additional Requirements For Unanticipated Processes And Events |
| RR2025/EP1800 | 19910109 | Potential Movement Of Gaseous Radionuclides Can Be Remedied |
| RR2025/PS0001 | 19910109 | Adverse Condition-Gaseous Radionuclides |
| RR2025/UN0001 | 19910101 | Taking into Account the Degree of Resolution |
| RR2025/UN0002 | 19910109 | Not to Affect Significantly |
| RR2025/UN0003 | 19910109 | Adequately Evaluated |
| RR2025/UN0004 | 19910109 | Not Likely to Underestimate Its Effect |
| RR2025/UN0005 | 19910109 | Adequately Investigated |
| RR2025/UN0006 | 19910109 | Effect Compensated by a Combination |
| RR2025/UN0007 | 19910109 | Favorable Characteristics Versus Favorable Conditions |
| RR2025/UN0008 | 19910109 | Can Be Remedied |
| RR2025/UN0009 | 19910109 | Characteristic |
| RR2025/UN0010 | 19910109 | May Affect Isolation |
| RR2025/UN0011 | 19910109 | Controlled Area |
| RR2025/UN0012 | 19910109 | Geologic Setting |
| RR2025/UN0013 | 19910109 | Quaternary Period |
| RR2025/UN0014 | 19910109 | Fastest Path of Likely Radionuclide Travel |
| RR2025/UN0015 | 19910109 | Disturbed Zone |
| RR2025/UN0016 | 19910109 | Substantially Exceeds 1000 Years |
| RR2025/UN0017 | 19910109 | Treatment of Combinations of Potentially Adverse Conditions |
| RR2025/UN0018 | 19910109 | Air-filled Pore Spaces |
| RR2025/UN0019 | 19910109 | Omission of Adequate Investigation/Evaluation of Effect, Favorables, and Remedy |
| RR2025/UN0020 | 19910109 | Omission of Reference to Performance Objectives In Remedy Option |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR2026/EP0700 | 19910109 | Potential Movement Of Gaseous Radionuclides Shown Not To Affect Significantly the Performance Objectiv |
| RR3001 | 19900917 | License to Receive or Possess |
| RR3001/EP0100 | 19900917 | License to Receive or Possess and Exceptions |
| RR3001/EP0200 | 19900917 | License to Receive or Possess |
| RR3001/EP0300 | 19900917 | Exception to License Requirement for Site Characterization |
| RR3001/EP0400 | 19900917 | Exception to License Requirement for Testing |
| RR3001/PS0001 | 19900917 | License to Receive or Possess |
| RR3002 | | Authorization Required for Construction |
| RR3002/EP0100 | 19901216 | Authorization Required for Construction |
| RR3002/PS0001 | 19901216 | Authorization Required for Construction |
| RR3005 | 19901001 | Prohibited Discrimination |
| RR3005/EP0100 | 19901001 | Prohibited discrimination |
| RR3005/EP0200 | 19901001 | Prohibited discrimination |
| RR3005/EP0300 | 19901001 | Posting form NRC-3 |
| RR3005/PS0001 | 19901001 | Prohibited Discrimination |
| RR3006 | 19901023 | Completeness and Accuracy of Information |
| RR3006/EP0100 | 19901023 | Completeness and Accuracy of Information |
| RR3006/EP0200 | 19901023 | Information Requirements |
| RR3006/EP0300 | 19901023 | Notification of the Commission |
| RR3006/PS0001 | 19901023 | Completeness and Accuracy of Information |
| RR3006/UN0001 | 19901023 | Information Having Significant Implications |
| RR3012 | 19901221 | Records and Reports (DOE) |
| RR3012/EP0100 | 19901211 | Records and Reports (DOE) |
| RR3012/EP0200 | 19901211 | Waste Handling Record Retention |
| RR3012/EP0300 | 19901211 | Construction Record Maintenance |
| RR3012/EP0400 | 19901211 | Required Records |
| RR3012/PS0001 | 19901221 | Records and Reports (DOE) |
| RR3012/UN0001 | 19901211 | Inimicality and Common Defense |
| RR3012/UN0002 | 19901211 | Construction Problems |
| RR3012/UN0003 | 19901211 | Anamalous Conditions Encountered |
| RR3012/UN0004 | 19901212 | Permanent Monuments |
| RR3013 | 19901210 | Reports of Deficiencies |
| RR3013/EP0100 | 19901210 | Reports of Deficiencies |
| RR3013/PS0001 | 19901210 | Reports of Deficiencies |
| RR3013/UN0001 | 19901210 | Substantial Safety Hazard |
| RR3013/UN0002 | 19901210 | Significant Deviation |
| RR3014 | 19900124 | Tests and Performance Confirmation Program |
| RR3014/EP0100 | 19900124 | Tests and Performance Confirmation Program |
| RR3014/EP0200 | 19900124 | Necessary Tests |
| RR3014/EP0300 | 19900124 | Performance Confirmation Program |
| RR3014/EP0400 | 19900124 | Performance Confirmation General Requirements |
| RR3014/EP0500 | 19900124 | Geotechnical and Design Parameters |
| RR3014/EP0600 | 19900124 | Design Testing |
| RR3014/EP0700 | 19900124 | Waste Package Monitoring Program |
| RR3014/PS0001 | 19900124 | Tests and Performance Confirmation Program |
| RR3014/UN0001 | 19900124 | Internal Waste Package Condition |
| RR3014/UN0002 | 19900124 | Waste Package Monitoring Program Duration |
| RR3017 | 19901121 | QA Implementation |
| RR3017/EP0100 | 19901221 | QA Implementation |
| RR3017/EP0200 | 19901221 | QA Program Applicability |
| RR3017/EP0300 | 19901221 | QA Scope |
| RR3017/EP0400 | 19901221 | QA Program Description |
| RR3017/EP0500 | 19901221 | Organization |
| RR3017/EP0600 | 19901221 | QA Program Establishment |
| RR3017/EP0700 | 19901221 | Design Control |
| RR3017/EP0800 | 19901221 | Procurement Document Control |
| RR3017/EP0900 | 19901221 | Instructions, Procedures, and Drawings |
| RR3017/EP1000 | 19901221 | Document Control |

| PASSID | REVISION_DATE | TOPIC |
|---|---|---|
| RR3017/EP1100 | 19901221 | Control of Purchased Items |
| RR3017/EP1200 | 19901221 | Identification and Control |
| RR3017/EP1300 | 19901221 | Control of Special Processes |
| RR3017/EP1400 | 19901221 | Inspection |
| RR3017/EP1500 | 19901221 | Test Control |
| RR3017/EP1600 | 19901221 | Control of Measuring and Test Equipment |
| RR3017/EP1700 | 19901221 | Handling, Storage, and Shipping |
| RR3017/EP1800 | 19901221 | Inspection, Test, and Operating Status |
| RR3017/EP1900 | 19901221 | Nonconforming Materials, Parts, or Components |
| RR3017/EP2000 | 19901221 | Corrective Action |
| RR3017/EP2100 | 19901221 | Quality Assurance Records |
| RR3017/EP2200 | 19901221 | Audits |
| RR3017/PS0001 | 19901121 | QA Implementation |
| RR3017/UN0001 | 19901121 | Special Processes |
| RR3018 | 19900913 | General Requirements for Trained and Certified Personnel |
| RR3018/EP0100 | 19900913 | General Requirements for Trained and Certified Personnel |
| RR3018/EP0200 | 19900913 | Operations Important to Safety |
| RR3018/EP0300 | 19900913 | Supervisory Personnel |
| RR3018/PS0001 | 19900913 | General Requirements for Trained and Certified Personnel |
| RR3018/UN0001 | 19900913 | When Training and Certification of Personnel is Required |
| RR3019 | 19901217 | Training and Certification Program |
| RR3019/EP0100 | 19901217 | Training and Certification Program |
| RR3019/PS0001 | 19901217 | Training and Certification Program |
| RR3019/UN0001 | 19901217 | When Training and Certification of Personnel is Required |
| RR3020 | 19900913 | Physical Requirements |
| RR3020/EP0100 | 19900913 | Physical Requirements |
| RR3020/EP0200 | 19900913 | General Health |
| RR3020/EP0300 | 19900913 | Impaired Judgement |
| RR3020/PS0001 | 19900913 | Physical Requirements |
| RR3021 | 19901218 | Emergency Planning Criteria |
| RR3021/PS0001 | 19901218 | Emergency Planning Criteria |
| RR3021/UN0001 | 19901218 | Unpublished Subpart in 10CFR60 |