

[200]°F while imposing MODE 4 requirements in addition to the secondary containment requirements required to be met. No new operational conditions beyond those currently allowed by LCO 3.10.1 are introduced. The changes do not involve a physical alteration of the plant (*i.e.*, no new or different type of equipment will be installed) or a change in the methods governing normal plant operation. In addition, the changes do not impose any new or different requirements or eliminate any existing requirements. The changes do not alter assumptions made in the safety analysis. The proposed changes are consistent with the safety analysis assumptions and current plant operating practice. Therefore, the proposed change does not create the possibility of a new or different kind of accident from any accident previously evaluated.

Criterion 3: The proposed change does not involve a significant reduction in a margin of safety.

Technical Specifications currently allow for operation at greater than [200]°F while imposing MODE 4 requirements in addition to the secondary containment requirements required to be met. Extending the activities that can apply this allowance will not adversely impact any margin of safety. Allowing completion of inspections and testing and supporting completion of scram time testing initiated in conjunction with an inservice leak or hydrostatic test prior to power operation results in enhanced safe operations by eliminating unnecessary maneuvers to control reactor temperature and pressure. Therefore, the proposed change does not involve a significant reduction in a margin of safety.

Based on the above, the NRC concludes that the proposed change presents no significant hazards consideration under the standards set forth in 10 CFR 50.92(c), and, accordingly, a finding of no significant hazards consideration is justified.

Principal Contributor: Aron Lewin.

Dated at Rockville, Maryland this 15th day of August 2006.

For the Nuclear Regulatory Commission.

Timothy Kobetz,

Branch Chief, Technical Specifications Branch, Division of Inspections and Regional Support, Office of Nuclear Reactor Regulation.

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NUCLEAR WASTE TECHNICAL REVIEW BOARD

Notice of a Meeting; Yucca Mountain, NV

Workshop: September 25–26, 2006—Las Vegas, Nevada; The U.S. Nuclear Waste Technical Review board will host a workshop on the potential for localized corrosion of Alloy-22, the material that has been proposed for waste packages in which spent nuclear fuel and high-level radioactive waste will be disposed of inside the proposed Yucca Mountain repository.

Pursuant to its authority under section 5051 of Public Law 100–203, Nuclear Waste Policy Amendments Act of 1987, the U.S. Nuclear Waste Technical Review Board will host a workshop on localized corrosion in Las Vegas, Nevada. The focus of the workshop will be the potential for localized corrosion of Alloy-22 under aqueous conditions that might exist in a proposed Yucca Mountain repository. Alloy-22 is a material that has been proposed for waste packages in which spent nuclear fuel and high-level radioactive waste will be disposed of inside the proposed repository. Among the workshop topics will be results of recent and ongoing testing related to evolution of aqueous environments in the repository and the potential initiation, propagation, cessation, and consequences of localized corrosion of Alloy-22. The Board was charged in the Nuclear Waste Amendments Act of 1987 with conducting an independent review of the technical and scientific validity of U.S. Department of Energy (DOE) activities related to disposing, packaging, and transporting of spent nuclear fuel and high-level radioactive waste.

The workshop agenda will be available on the Board's Web site <http://www.nwtrb.gov>) approximately one week before the date of the workshop. The agenda also may be obtained by telephone request at that time. The workshop will be open to the public, and opportunities for public comment will be provided. Transcripts of the workshop proceedings and overheads from workshop presentations will be available on the Board's Web site approximately three weeks after the workshop date.

The workshop will be held at the Las Vegas Marriott Suites; 325 Convention Center Drive; Las Vegas, Nevada 89109; telephone 702–650–2000; fax 702–650–9466.

The workshop will begin Monday afternoon with introductions of the participants; presentations of the ground

rules; and a discussion of possible waste package environments, including data obtained from current and ongoing tests, interpretation of the data, and modeling used to project possible waste package environments.

On Tuesday morning, the workshop will reconvene, and discussions will focus on testing related to the potential for localized corrosion of the Alloy-22 waste packages. The discussions will continue until late afternoon, when the workshop will adjourn.

Time will be set aside during the workshop for public comments. Those wanting to speak are encouraged to sign the "Public Comment Register" at the check-in-table. A time limit may have to be set on individual remarks, but written comments of any length may be submitted for the record.

Transcripts of the workshop will be available on the Board's Web site, by e-mail, on computer disk, and on a library-loan basis in paper format from Davonya Barnes of the Board's staff no later than October 19, 2006.

A block of rooms has been reserved for workshop attendees and participants at the Las Vegas Marriott Suites. When making a reservation, please state that you will be attending the Nuclear Waste Technical Review Board workshop. Reservations should be made by September 1, 2006, to ensure receiving the workshop rate.

For more information, contact Karyn Severson, NWTRB External Affairs; 2300 Clarendon Boulevard, Suite 1300; Arlington, VA 22201–3367; 703–235–4473; fax 703–235–4495.

Dated: August 16, 2006.

William D. Barnard,

Executive Director, Nuclear Waste Technical Review Board.

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NUCLEAR WASTE TECHNICAL REVIEW BOARD

Notice of a Board Meeting; Amargosa Valley, NV

Board meeting: September 27, 2006—Amargosa Valley, Nevada; The U.S. Nuclear Waste Technical Review Board will meet to discuss U.S. Department of Energy efforts to develop and articulate a safety case for the proposed Yucca Mountain repository.

Pursuant to its authority under section 5051 of Public Law 100–203, Nuclear Waste Policy Amendments Act of 1987, the U.S. Nuclear Waste Technical Review Board will meet in Amargosa Valley, Nevada, on Wednesday, September 27, 2006, to