

Technical Corrections – Parts 30, 34, 40, and 71
(77 FR 39899, Published July 6, 2012) RATS ID: 2012-3
Effective: August 6, 2012 / Date Due for State Adoption August 6, 2015

Change to NRC Section	Title	Compatibility Category	Summary of Change to CFR	Different Yes/No	Comment and State Section
30.34(h)(1)(ii)	Terms and conditions of licenses	H&S	In §30.34, paragraph (h)(1)(ii) was revised to remove the reference “11 U.S.C. 101(14)” and add, in its place, the reference “11 U.S.C. 101(15).” (ii) An entity (as that term is defined in 11 U.S.C. 101(15)) controlling the licensee or listing the license or licensee as property of the estate; or	No	Washington has this language in WAC 246-232-050(9)(b)
34.20(a)(1)	Performance requirements for industrial radiography equipment	B	In §34.20(a)(1), the address for the American National Standards Institute is updated as follows: (a)(1) * * * This publication may be purchased from the American National Standards Institute, Inc., 25 West 43 rd Street, New York, New York 10036; Telephone: (212) 642-4900. * * *	No	Washington is proposing to adopt this change in WAC 246-243-040(1)(a)
Part 40, Appendix A, section I, Criterion 4(d)	Criteria Relating to the Operation of Uranium Mills and the Disposition of Tailings for Wastes Produced by the Extraction or Concentration of Source material from ores processed primarily for their Source Material Content	C	The eight paragraph of Criterion 4(d) is revised to read as follows: Criterion 4. * * * (d) *** Rock covering of slopes may be unnecessary where top covers are very thick (on the order of 10 m or greater); impoundment slopes are very gentle (on the order of 10 h:1v or less); bulk cover materials have inherently favorable erosion resistance characteristics; and, there is negligible drainage catchment area upstream of the pile and good wind protection as described in points (a) and (b) of this Criterion.	No	Washington is proposing to adopt this change in WAC 246-252-030(4)(e)
Part 40, Appendix A, section I, Criterion 8A	Criteria Relating to the Operation of Uranium Mills and the Disposition of Tailings for Wastes Produced by the Extraction or Concentration of Source material from ores processed primarily for their Source Material Content	C	The third sentence of Criterion 8A is revised to read as follows: Criterion 8A. * * * The appropriate NRC regional office as indicated in appendix D to 10 CFR part 20 of this chapter, or the Director, Office of Nuclear Material Safety and Safeguards, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001,	No	Washington has this language in WAC 246-252-030 (8)

Change to NRC Section	Title	Compatibility Category	Summary of Change to CFR	Different Yes/No	Comment and State Section
			must be immediately notified of any failure in a tailings or waste retention system that results in a release of tailings or waste into unrestricted areas, or of any unusual conditions (conditions not contemplated in the design of the retention system) that if not corrected could indicate the potential or lead to failure of the system and result in a release of tailings or waste into unrestricted areas.		
Part 71, Appendix A, Table A-1	Packaging and Transportation of Radioactive Material, A ₁ and A ₂ Values for Radionuclides	[B]	In Table A-1, the entries for Bi-205, Cm-248, Eu-150 (long lived), and Te-132(a) and footnote b were revised to read as follows: See the table at the end of the document.	Yes	All entries in WAC 246-231-200, Appendix A, Table A-1, already consistent with these values with one exception: Specific Activity in TBq/gram for Te-132 (a) specific activity, was changed from 3.1 x 10 to the 4 th , to the currently required 1.1 x 10 to the 4 th