

Attachment 3

Suggested change to
CoC Condition 11 (c)(2)

(2) Decay Heat

- (i) Each waste container must not exceed the decay heat limits in Section 10 of the applicable site specific appendix to Appendix 4.10.2, or must satisfy the requirements of Attachment B, “Methodology for Determination of Decay Heats and Hydrogen Gas Generation Rates for Transuranic Content Codes,” for each site specific appendix to Appendix 4.10.2 as listed below:

Appendix 4.10.2.1 Compliance Methodology for TRU Waste From Battelle Columbus Laboratories,

Appendix 4.10.2.2 Compliance Methodology for TRU Waste From Missouri University Reactor,

Appendix 4.10.2.3 Compliance Methodology for TRU Waste From Energy Technology Engineering Center,

Appendix 4.10.2.4 Compliance Methodology for TRU Waste From Lawrence Livermore National Laboratory,

Appendix 4.10.2.5 Compliance Methodology for TRU Waste From Idaho National Engineering and Environmental Laboratory; or

- (ii) Each waste container must not exceed the decay heat limits specified in the applicable site specific TRU Payload Assessment, or must satisfy the requirements of the applicable site specific TRU Payload Assessment for the determination of decay heats and hydrogen gas generation rates for Transuranic Content Codes.