## 5.6 Reporting Requirements

## 5.6.5 CORE OPERATING LIMITS REPORT (COLR) (continued)

- 10. RODEX2 Fuel Rod Thermal-Mechanical Response Evaluation Model. XN-NF-81-58(P)(A).
- 11. XCOBRA-T: A Computer Code for BWR Transient Thermal-Hydraulic Core Analysis, XN-NF-84-105(P)(A).
- 12. Advanced Nuclear Fuels Corporation Methodology for Boiling Water Reactors EXEM BWR Evaluation Model, ANF-91-048(P)(A).
- 13. SPCB Critical Power Correlation, EMF-2209(P)(A).
- 14. Generic Mechanical Design Criteria for BWR Fuel Designs, ANF-89-98(P)(A).
- 15. NEDE-24011-P-A, "General Electric Standard Application for Reactor Fuel."
- 16. Commonwealth Edison Topical Report NFSR-0085, "Benchmark of BWR Nuclear Design Methods."
- 17. Commonwealth Edison Topical Report NFSR-0091, "Benchmark of CASMO/MICROBURN BWR Nuclear Design Methods."
- 18. ANFB Critical Power Correlation Application for Coresident Fuel, EMF-1125(P)(A).
- 19. ANFB Critical Power Correlation Determination of ATRIUM-9B Additive Constant Uncertainties, ANF-1125(P)(A).
- 20. RODEX2A (BWR) Fuel Rod Thermal-Mechanical Evaluation Model, EMF-85-74(P)(A).
- 21. Siemens Power Corporation Methodology for Boiling Water Reactors: Evaluation and Validation of CASMO-4/MICROBURN-B2, EMF-2158(P)(A).

The COLR will contain the complete identification for each of the TS referenced topical reports used to prepare the COLR (i.e., report number, title, revision, date, and any supplements).

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