PROPOSED TECHNICAL SPECIFICATION CHANGES

6.12.3 CORE OPERATING LIMITS REPORT

6.12.3.1 The core operating limits shall be established and documented in the CORE OPERATING LIMITS REPORT prior to each reload cycle or prior to any remaining part of a reload cycle for the following Specifications:

2.1	Safety Limits, Reactor Core -- Axial Power Imbalance protective limits
2.3.1	Reactor Protection System trip setting limits -- Protection System Maximum Allowable Setpoints for Axial Power Imbalance
3.1.8.3	Minimum Shutdown Margin for Low Power Physics Testing
3.5.2.1	Allowable Shutdown Margin limit during Power Operation
3.5.2.2	Allowable Shutdown Margin limit during Power Operation with inoperable control rods
3.5.2.4	Quadrant power Tilt limit
3.5.2.5	Control Rod and APSR position limits
3.5.2.6	Reactor Power Imbalance limits

6.12.3.2 The analytical methods used to determine the core operating limits addressed by the individual Technical Specification shall be those previously reviewed and approved by the NRC in Babcock & Wilcox Topical Report BAW-10179P-A, "Safety Criteria and Methodology for Acceptable Cycle Reload Analyses" (the approved revision at the time the reload analyses are performed). The approved revision number shall be identified in the CORE OPERATING LIMITS REPORT.

6.12.3.3 The core operating limits shall be determined so that all applicable limits (e.g. fuel thermal-mechanical limits, core thermal-hydraulic limits, ECCS limits, nuclear limits such as shutdown margin, and transient and accident analysis limits) of the safety analysis are met.

6.12.3.4 The CORE OPERATING LIMITS REPORT, including any mid-cycle revisions or supplements thereto, shall be provided upon issuance for each reload cycle to the NRC Document Control Desk with copies to the Regional Administrator and Resident Inspector.

MARKUP OF CURRENT ANO-1 TECHNICAL SPECIFICATIONS

(FOR INFO ONLY)

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