

**Virgil C. Summer Nuclear Station, Units 2 and 3**  
**Technical Specification Upgrade License Amendment Request**  
**Enclosure 5**  
**List of Regulatory Commitments**

The following table identifies the regulatory commitments in this document. Any other statements in this submittal represent intended or planned actions. They are provided for information purposes and are not considered to be regulatory commitments.

REGULATORY COMMITMENTS	DUE DATE / EVENT
SCE&G commits to provide to the NRC using an industry database the operating data (for each calendar month) that is described in Generic Letter 97-02, "Revised Contents of the Monthly Operating Report," by the last day of the month following the end of each calendar quarter. The regulatory commitment will be based on use of an industry database (e.g., the industry's Consolidated Data Entry (CDE) program, currently being developed and maintained by the Institute of Nuclear Power Operations).	Ongoing
SCE&G commits to relocate the Containment Penetrations during movement of irradiated fuel assemblies within containment Specification, and the associated Bases, to a document that is controlled in accordance with 10 CFR 52.98.	Within 90 days of issuance of this Amendment
SCE&G commits to relocate the VFS exhaust subsystem Specification, and the associated Bases, to a document that is controlled in accordance with 10 CFR 52.98.	Within 90 days of issuance of this Amendment
SCE&G commits to relocate Table 3.3.3-1, footnote (a), "RCS Subcooling calculated from pressurizer pressure and RCS hot leg temperature," to the TS Bases.	Within 90 days of issuance of this Amendment
SCE&G commits to relocate the closure time requirement (i.e., < 30 seconds) of each CVS makeup line isolation valve to the new SR 3.1.9.2 TS Bases.	Within 90 days of issuance of this Amendment
SCE&G commits to add detail to the new SR 3.3.7.1 TS Bases stating that both RTBs are tested in one division.	Within 90 days of issuance of this Amendment
SCE&G commits to relocate details of design related to Passive Residual Heat Removal (PRHR) Flow, PRHR Outlet Temperature, Passive Containment Cooling System (PCS) Storage Tank Level, and PCS Flow to the new TS 3.3.17 Bases.	Within 90 days of issuance of this Amendment