
2.4.15 Reactor Control, Surveillance, and Limitation System**1.0 Description**

The reactor control, surveillance, and limitation system (RCSL) implements non-safety automatic and manual control functions, limitation functions, and monitoring functions required to control and limit the reactor core parameters.

2.0 Equipment and System Performance

2.1 The RCSL limits the rod control cluster assembly (RCCA) bank withdrawal rate to a maximum value.

3.0 System Inspections, Tests, Analyses, and Acceptance Criteria

Table 2.4.15-1—Reactor Controls Surveillance and Limitation System ITAAC specifies the inspections, tests, analyses, and acceptance criteria for the RCSL.

Table 2.4.15-1—Reactor Control Surveillance and Limitation System ITAAC

Commitment Wording	Inspection, Analysis or Test	Acceptance Criteria
2.1 The RCSL limits the RCCA bank withdrawal rate to a maximum value.	Inspections and tests will be performed to determine the maximum RCCA bank withdrawal rate.	The RCSL limits the RCCA bank withdrawal rate to 30 inches per minute.