

SURVEILLANCE REQUIREMENTS
Auxiliary Feedwater System

The testing every three months and after cold shutdowns of the auxiliary feedwater pumps will verify their operability by recirculating water to the emergency feedwater storage tank and operating, one at a time, the regulating valves (HCV-1107B and HCV-1108B) to confirm a flow path to the steam generators and operability of the valves.

Proper functioning of the steam turbine admission valve and starting of the feedwater pump will demonstrate the integrity of the steam driven pump. Verification of correct operation will be made both from instrumentation within the main control room and direct visual observation of the pumps.

References

- (1) FSAR, Section 9.4
- (2) Technical Specification 2.5