

## 2.0 LIMITING CONDITIONS FOR OPERATION

### 2.5 Steam and Feedwater Systems

can supply sufficient feed for removal of decay heat from the plant. The minimum amount of water in the emergency feedwater storage tank is the amount needed for 8 hours of such operation. The tank can be re-supplied with water from the ~~fire-protection~~ raw water system.<sup>(1)</sup>

A closure time of 4 seconds for the main steam stop valves is considered adequate and was selected as being consistent with expected response time for instrumentation as detailed in the steam line break incident analysis.<sup>(2)(3)</sup>

#### References

- (1) USAR, Section 9.4.6
- (2) USAR, Section 10.3
- (3) USAR, Section 14.12

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