e. If repairs are not completed within days, the reactor shall be shut down and depressurized until repairs are effected and the acceptance criterion in c. above is satisfied.

f. Tests of the recirculation heat removal system shall be conducted on a ~~12 month~~ REFUELING interval.

g. The emergency core cooling system sump suction line penetration will be leak tested on a ~~12 month~~ REFUELING interval.

h. The bellows expansion joints and the suction line between the expansion joints and the valve will be visually inspected on a ~~12 month~~ REFUELING interval.

4.4.4 Operational Surveillance Program

4.4.4.1 Inspection of Surveillance Tendons

The first of two surveillance tendons will be removed from its embedded location and inspected after five years of operation and the second tendon will be removed and inspected after 25 years of operation.

4.4.4.2 Containment Structural Test

a. The containment structure will be pressurized to the design pressure, P, (42 psig) three and 20 years after operation. The test may coincide with the in-service inspection shutdown occurring closest to that interval.

e. If repairs are not completed within 7 days, the reactor shall be shut down and depressurized until repairs are effected and the acceptance criterion in c. above is satisfied.

f. Tests of the recirculation heat removal system shall be conducted on a refueling interval.

g. The emergency core cooling system sump suction line penetration will be leak tested on a refueling interval.

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