

3.23 REACTOR BUILDING PURGE VALVES

APPLICABILITY

This specification applies to the reactor building purge supply and exhaust isolation valves.

OBJECTIVE

To specify that reactor building isolation purge valves be closed whenever containment integrity is required by TS 3.6.1.

SPECIFICATION

- 3.23.1 The reactor building purge supply and exhaust isolation valves shall be closed prior to the reactor being heated above 200°F.

BASES

The reactor building supply and exhaust isolation valves are required to be closed during normal plant operation in order to ensure reactor building integrity. Purging is allowed only during cold shutdown or in refueling shutdown.

4.26 REACTOR BUILDING PURGE VALVES

APPLICABILITY

This specification applies to the reactor building purge supply and exhaust isolation valves.

OBJECTIVE

To assure reactor building integrity.

SPECIFICATION

4.26.1 The reactor building purge supply and exhaust isolation valves shall be determined closed:

- a. At least once per 31 days when containment integrity is required by T.S. 3.6.1; and,
- b. Prior to heating the reactor about 200°F.

BASES

Determination of reactor building purge valve closure will ensure that reactor building integrity is not unintentionally breached.