

LIMITING CONDITIONS FOR OPERATION

3.2 (cont'd.)

D. Radiation Monitoring Systems - Isolation & Initiation Functions

1. Steam Jet Air Ejector Off-Gas System
 - a. Operability of the Steam Jet Air Ejector Off-Gas System monitor is defined in Table 3.21.A.2.
 - b. The time delay setting for closure of the steam jet air ejector isolation valves shall not exceed 15 minutes.
 - c. Other limiting conditions for operation are given on Table 3.2.D and Specifications 3.21.A.2 and 3.21.C.6.
2. Reactor Building Isolation and Standby Gas Treatment Initiation
The limiting conditions for operation are given on Table 3.2.D.
3. Liquid Radwaste Discharge Isolation
The limiting conditions for operation are given on Table 3.2.D and Specification 3.21.B.
4. Main Control Room Ventilation Isolation
The limiting conditions for operation are given on Table 3.2.D and the Section entitled "Additional Safety Related Plant Capabilities."
5. Mechanical Vacuum Pump Isolation
 - a. The mechanical vacuum pump shall be capable of being automatically isolated and secured by a signal of high radiation in the main steam line tunnel whenever the main steam isolation valves are open.
 - b. If the limits of (3.2.D.5.a) are not met, the vacuum pump shall be isolated.

SURVEILLANCE REQUIREMENTS

4.2 (cont'd.)

D. Radiation Monitoring Systems - Isolation & Initiation Functions

1. Steam Jet Air Ejector Off-Gas System
Instrumentation surveillance requirements are given on Table 4.2.D.
2. Reactor Building Isolation and Standby Gas Treatment Initiation
Instrumentation surveillance requirements are given on Table 4.2.D.
3. Liquid Radwaste Discharge Isolation
Instrumentation surveillance requirements are given on Table 4.2.D.
4. Main Control Room Ventilation Isolation
The instrument surveillance requirements are given on Table 4.2.D.
5. Mechanical Vacuum Pump Isolation
The instrument surveillance requirements are given in Tables 4.2.A and 4.2.D.