LIMITING CONDITIONS FOR OPERATION

## G. Reactor Coolant Leakage

- 2. Leakage Detection Systems (Cont'd)
  - a. (Continued)

in the reactor vessel and reactor coolant temperature is above 212°F. Further, the primary containment atmosphere particulate radioactivity monitoring system shall be among these three operable systems, or samples shall be obtained and analyzed at least once each 4 hours.

- b. From and after the date that any two of the four systems identified in Table 3.2-10, note c are made or found to be inoperable, but with the primary containment atmosphere particulate radioactivity / monitoring system inoperable, reactor power operation may continue for the succeeding 30 days provided the primary containment atmosphere particulate radioactivity monitoring system reading is checked and recorded at least once each 4 hours.
- c. From and after the date that any two of the four systems, including the primary containment atmosphere particulate radioactivity monitoring system, identified in Table 3.2-10, note c are made or found to be inoperable, reactor power operation may continue for the succeeding 30 days provided samples of the containment atmosphere are obtained and analyzed at least once each 4 hours.

- operable

SURVEILLANCE REQUIREMENTS

8302180290 830211 PDR ADDCK 05000321 P PDR Amendment No.

SURVEILLANCE REQUIREMENTS

## LIMITING CONDITIONS FOR OPERATION

## G. Reactor Coolant Leakage

## 2. Leakage Detection Systems (Cont'd)

a. (Continued)

in the reactor vessel and reactor coolant temperature is above 212°F. Further, the primary containment atmosphere particulate radioactivity monitoring system shall be among these two operable systems, or samples shall be obtained and analyzed at least once each 4 hours.

- b. From and after the date that any two of the four systems identified in Table 3.2-10, note c are made or found to be inoperable, but with the primary containment atmosphere particulate radioactivity monitoring system operable, reactor power operation may continue for the succeeding 30 days provided the primary containment atmosphere particulate radioactivity monitoring system reading is checked and recorded at least once each 4 hours.
- c. From and after the date that any two of the four systems, including the primary containment atmosphere particulate radioactivity monitoring system, identified in Table 3.2-10, note c are made or found to be inoperable, reactor power operation may continue for the succeeding 30 days provided samples of the containment atmosphere are obtained and analyzed at least once each 4 hours.