

PLANT SYSTEMS3/4 7.6 CONTROL ROOM EMERGENCY VENTILATION SYSTEMLIMITING CONDITION FOR OPERATION

3.7.6.1 The Control Room emergency ventilation system shall be OPERABLE with:

- a. Two filter trains,
- b. Two air conditioning units,
- c. Two isolation valves in each Control Room Outside air intake duct,
- d. Two isolation valves in the common exhaust to atmosphere duct,
and,
- e. One isolation valve in the toilet area exhaust duct.

APPLICABILITY: MODES 1, 2, 3, and 4.

ACTION:

- a. With one filter train inoperable, restore the inoperable train to OPERABLE status within 7 days or be in at least HOT STANDBY within the next six hours and in COLD SHUTDOWN within the following 30 hours.
- b. With one air conditioning unit inoperable, restore the inoperable unit to OPERABLE status within 7 days or be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours.*
- c. With one isolation valve per Control Room outside air intake duct inoperable, operation may continue provided the other isolation valve in the same duct is maintained closed; otherwise, be in at least HOT STANDBY within 6 hours and in COLD SHUTDOWN within the following 30 hours.
- d. With one common exhaust to atmosphere duct isolation valve inoperable, restore the inoperable valve to OPERABLE status within 7 days or be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours.
- e. With the toilet area exhaust duct isolation valve inoperable, restore the inoperable valve to OPERABLE status within 24 hours or be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours.

*For an interim period from April 17, 1982, to July 21, 1982, action statement 3.7.6.1.b may be relaxed to allow one air conditioning unit to be inoperable for up to 21 days vice 7 days.