

- c. Halogenated hydrocarbon testing of the charcoal adsorber bank shall be performed after each complete or partial replacement of charcoal adsorbers or after any structural maintenance of the adsorber housing. Halogenated hydrocarbon testing shall be at design velocity $\pm 20\%$.
- d. Laboratory sample analysis of in-place charcoal adsorbent shall be performed at least once per year for standby service or after every 720 hours of system operation and, as a minimum, shall be conducted at velocities within 20% of design, 1.75 mg/m³ inlet iodide concentration, 95% relative humidity and 30°C (86°F).
- e. Fans shall be tested at least once per year or after 720 hours of operation since the previous test, and following fan maintenance or repair.

Basis

The control room emergency filtration system is designed to filter the control room atmosphere and makeup air to the control room during control room isolation conditions. The control room emergency filtration is normally isolated and not in operation and testing more frequently than that specified is not required to insure operability or performance. If the efficiencies of HEPA and charcoal adsorbers are as specified, the resulting control room doses during accident conditions will be less than allowable levels in Criterion 19 of Appendix A to 10 CFR 50.

16. NONRADIOLOGICAL TECHNICAL SPECIFICATIONS

16.1 Definitions

The definitions for terms used in these Nonradiological Technical Specifications for Unit 1 and 2 are stated below.

WPDES Permit

The WPDES permit is the Wisconsin Pollutant Discharge Elimination System Permit No. WI-0000957 issued by the State of Wisconsin Department of Natural Resources for the Wisconsin Electric Power Company, Point Beach Nuclear Plant, and as subsequently amended.

16.5 Reporting Requirements

Specification

1. As part of the Semiannual Monitoring Report, described in Section 15.7.8.4.A of Appendix A, the following shall be reported:
 - a. All scheduled and unscheduled chemical discharge to the condenser cooling water.
 - b. A description of circulating water system operation for each unit which includes ambient temperature, intake temperature, discharge temperature, and circulating water system flow.