

TABLE OF CONTENTS

1. Summary of the 26th Nuclear Air Cleaning and Treatment Conference
2. Program and Abstracts
3. Fire Protection Considerations in the Design of Plutonium Handling and Storage HVAC Systems, Coutts
4. Decommissioning of Filter Plenums, Fretthold
5. An Offgas System for a Low Activity Waste Melter, Anderson and Barrios
6. HanfordRPP-WTP-HLW Vitrification Offgas System, Rouse, Larson and Chen
7. The Benefits of a Low Flow Containment and Ventilation Design Approach for Nuclear Installations, Doig, Palin, and Brownlow
8. Integration of Radioactive Air Emission Monitoring Requirements into Development of a Radiological Tracking System, Ballinger and Edwards
9. Management Aspects of Implementing the New Effluent Air Monitoring Standard, Glissmeyer and Davis
10. Deposition 2001: Software for Calculating Performance of Aerosol Sampling Systems, McFarland, Rea, Thompson, Mohan, and Ramakrishna
11. Report on the Oak Ridge Filter Test Facility
12. A Status Report on 10 CFR Part 61, Subpart H
13. Development of Treatment Technology for Dissolver Offgas, Mineo, Iizuka,

Fujisaki, Kihara, and Uchiyama

14. Experimental Investigation of In Situ Cleanable/Regenerable Filters for High Level Radioactive Waste Tanks, Terry and Adamson
15. Investigation of Velocity-Breakthrough Relationships in Carbon Filters, Dauber, Peterson, Betten, and Heffley
16. Investigation of Shock/Acceleration Loads on Carbon Filters During Transportation and Handling, Peterson, Betten, Dauber, and Savei
17. The International Atomic Energy Agency and its Gaseous Waste Management Handbook Activity, Doig, Burel, Isupov, Panteleev, and Kovach
18. The Revised NRC Guide 1.52, Segala
19. Ventilation Systems and Interactions with Control Room Habitability, Campbell
20. Air Inleakage Testing at Crystal River Unit 3, Lagus, Taylor, Anderson, and Pearson
21. Air Inleakage due to Door Opening and Closing, Lagus
22. Mitigation of the Effects of the U1 Steam Leak on U2 Outage and Turbine Building Operations, Dorosko
23. A Better Understanding of Filtration Systems Through Training and Experience, Penn
24. Questions and Comments
25. Attendees