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**HEALTH PROTECTION AT THE SAVANNAH RIVER SITE:
A GUIDE TO RECORDS SERIES OF THE DEPARTMENT OF ENERGY
AND ITS CONTRACTORS**

September 1996

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**Health Protection at the Savannah River Site
A Guide to the Records Series of the
Department of Energy and its Contractors
Abstract**

Subject Terms

Atomic Energy Division of DuPont
Environmental Monitoring
Health Physics
Health Protection
Tritium
Westinghouse Savannah River Company
Worker Safety

Abstract

This guide describes records series pertaining to health protection at Savannah River. The entries are arranged into nine groups: administration, calibrations and instruments, incidents and occurrences, medical, personal dosimetry, safety and training, visitors, workplace/environmental monitoring, and electronic records information systems.

The administration category describes series of records pertaining to the administration of the SRS Health Protection Organization. Records include correspondence, memoranda, monthly and weekly reports, and other administrative documents.

The calibration and instruments section contains entries which document the use of many kinds of instruments in monitoring activities. The records series pertain to the routine calibration and maintenance of instruments such as scanners, scales, sources and dosimeters.

The incidents and occurrences records document the incidents that compromised the safety of the workplace. These records series pertain to the documentation of illness, injuries, incidents, and similar occurrences at SRS.

The entries in the medical group describe records series consisting of individual medical case files, X-rays, and physical fitness files maintained on current and former SRS employees.

Records in the personal dosimetry section document employee exposures to various levels of radiation during the peak production decades of the 1950s and 1960s. These records series pertain to the monitoring of personnel exposure through the use of film badges, dosimeters, thermoluminescent dosimeters, and neutron badges and dosimeters. Bioassay results are also included in this sections.

Records which document the training employees received to promote occupational safety and health are found in the safety and training group. These entries consist of records series pertaining to those training measures and practices related to occupational safety.

Visitor registration and visitor radiation exposure data is found in the visitor category. These records series pertain to the assignment of dosimeters and badges to visitors and the collection of radiation exposure data.

The workplace and environmental monitoring entries document the monitoring of radioactive and nonradioactive materials throughout the workplace and the onsite environment. The records series pertain to monitoring radiation in air, soil, and water samples; chemicals; physical hazards; and stack effluents. Permits and logs that authorize the record maintenance and other tasks performed in high radiation areas are included as well.

The electronic records section contains descriptions of electronic information systems relating to personnel, medical examinations, radiation exposure, instrument and source calibration, and material inventory is maintained on computer databases throughout SRS.

**HEALTH PROTECTION AT THE SAVANNAH RIVER SITE:
A GUIDE TO RECORDS SERIES OF THE DEPARTMENT OF ENERGY
AND ITS CONTRACTORS**

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ABBREVIATIONS AND ACRONYMS

AEC	Atomic Energy Commission
AED	Atomic Energy Division
AFRC	Atlanta Federal Records Center
ALARA	As Low As Reasonably Achievable
Archives-II	National Archives at College Park, Maryland
BSRI	Bechtel Savannah River Incorporated
c/10m	counts per 10 minutes
c/m	counts per minute
ca.	circa
CAM	constant air monitor
CCC	Centennial Corporate Center
CIIS	Chemical Information and Inventory System
CIS	Calibrations Information System
cpm	counts per minute
cu.ft.	cubic feet or cubic foot
d/m/1.5l	disintegrations per minute per 1.5 liters
d/m	disintegration per minute
d/m/l	disintegrations per minute per liter
D ₂ O	deuterium oxide
DAC	derived air concentration
DOE	Department of Energy
DOERS	DOE Records Schedules
dpm	disintegration per minute
DuPont	E.I. du Pont Nemours and Company
DWPF	Defense Waste Processing Facility
EH-62	Office of Epidemiologic Studies
ERDA	Energy Research and Development Administration
ESH	Environmental, Safety and Health
ESH&QA	Environmental Safety Health & Quality Assurance
FOIA	Freedom of Information Act
FRC	Federal Records Center
gpm	gallons per meter
grams/m ³	grams per cubic meter
GRS	General Records Schedules
Hagley	Hagley Museum and Library
HAI	History Associates Incorporated
HP	health physics or health protection
HPAREHD	Health Protection Annual Radiation Exposure History Database
HPRED	Health Protection Radiation Exposure Database
HTO	gaseous tritium oxide
HVIS	Health Visitor Information System
ISA	Unknown
l	liters

MED	Manhattan Engineer District
MIS	Medical Information System
MOU	Memorandum of Understanding
μ Ci	microcuries
μ Ci/cc	microcuries per cubic centimeter
mr	milliroentgen
mrad	millirad
mrem	millirem
MSDS	Material Safety Data Sheets
MT&E	measurement and testing equipment
NARA	National Archives and Records Administration
NIOSH	National Institute for Occupational Safety and Health
NRC	Nuclear Regulatory Commission
NTIS	National Technical Information Service
O1	NARA Accession Number Master List
OPEC	Organization of Petroleum Exporting Countries
ORNL	Oak Ridge National Laboratory
OSHA	Occupational Safety and Health Administration
OSHD	Occupational Safety and Hygiene Department
OUO	Official Use Only
OW	open window
PCM	Phase Contrast Microscopy or personnel contamination monitoring
PF	protection factor
POETS	Previous Offsite Exposure Tracking System
RAC	Radiological Assessment Corporation
RCHP	Radiological Control and Health Physics
RHA	Records Holding Area
RIDS	Records Inventory and Disposition Schedule
RWP	Radiation Work Permit
RZ	radiation zones
S	shield
S/RD	secret/restricted data
SRO	Savannah River Operations Office
SRP	Savannah River Plant
SRS	Savannah River Site
SWP	Special Work Permit
TLD	Thermoluminescent Dosimeter
TLND	Thermoluminescent Neutron Dosimeter
TSR	total significant reading
UCNI	Unclassified Controlled Nuclear Information
WNRC	Washington National Records Center
WSI	Wackenhut Services Incorporated
WSRC	Westinghouse Savannah River Company

HEALTH PROTECTION AT THE SAVANNAH RIVER SITE: A GUIDE TO RECORDS SERIES OF THE DEPARTMENT OF ENERGY

INTRODUCTION

Overview

As part of the Department of Energy's (DOE) Epidemiologic Records Inventory Project, History Associates Incorporated (HAI) prepared this guide to the records series pertaining to health protection activities at the DOE's Savannah River Site (SRS). Since its inception in the early 1950s, the SRS, formerly known as the Savannah River Plant (SRP), has demonstrated significant interest in safeguarding facilities, protecting employees' health, and monitoring the environment. The guide describes records that concern health protection program administration, radiological monitoring of the plant and the environment, calibration and maintenance of monitoring instruments, internal and external dosimetry practices, medical surveillance of employees, occupational safety and training measures, site visitation, and electronic information systems.

The introduction to the guide describes the Epidemiologic Records Inventory Project and HAI's role in the project. It provides brief histories of the DOE, SRS, and the SRS organizational units responsible for health protection activities. The introduction also summarizes HAI's methodology in developing criteria and conducting its verification of the SRS inventory of active and inactive SRS Health Protection records. Furthermore, it furnishes information on the production of the guide, the content of the records series descriptions, the location of the records, and the procedures for accessing records repositories.

Epidemiologic Records Inventory Project

The Epidemiologic Records Inventory Project is indicative of DOE Secretary Hazel O'Leary's efforts to support openness initiatives in the areas of environment, safety, and health. In view of the importance of various administrative, organizational, and operational records to epidemiologic and health-related studies, a moratorium on the destruction of such records has been in effect since 1989.

In May 1992, each DOE and DOE contractor site was directed to conduct an inventory of all records useful for worker or community health-related studies. The Office of Epidemiologic Studies (EH-62) is responsible for the coordination of all health-related activities throughout the DOE complex and provided each site with guidelines that defined epidemiologic records, provided instructions for describing and inventorying records series, outlined the sites' role in inventorying epidemiologic records, and discussed the relationship of the epidemiologic inventory to DOE's comprehensive records inventory effort.

Role of HAI

In August of 1993, DOE selected HAI as its support services contractor for the Epidemiologic Records Inventory Project. HAI, a professional records management, archives, and historical research services firm incorporated in 1981, has provided records management, historical research, and technical support for a number of DOE projects. HAI's role in the project includes verifying the accuracy, comprehensiveness, and quality

of existing inventories, providing guidance to site records management teams, and, in some cases, performing additional records inventories.

BACKGROUND

History of the DOE

The DOE is responsible for developing and administering national energy programs and policies. Authorized by Congress in 1977, the history of the department's predecessor agencies and functions dates back to 1942, with the establishment of the Manhattan Engineer District (MED) of the U.S. Army Corps of Engineers. The MED spearheaded the development and manufacture of the first atomic weapons during World War II. In 1946, Congress passed the Atomic Energy Act, which reorganized the MED into the Atomic Energy Commission (AEC). Although the primary purpose of the AEC was to develop and manage the nation's expanding nuclear weapons production complex, the organization also reflected the nation's interest in developing broader commercial applications of atomic energy.¹

For nearly three decades, the AEC directed the nation's nuclear program, from the development of nuclear weapons to the production of nuclear power. In 1974, Congress passed the Energy Reorganization Act, which split the AEC into the Energy Research and Development Administration (ERDA) and the Nuclear Regulatory Commission (NRC). ERDA assumed responsibility for nuclear research and development and oversight of the nuclear weapons program, while the NRC licensed and regulated the industrial and commercial use of radionuclides and nuclear power. ERDA also took charge of the energy research and development programs of other federal agencies, including the Bureau of Mines, National Science Foundation, and the Interior Department's Office of Coal Research. The creation of ERDA represented the Nixon Administration's interest in establishing a centrally directed national energy policy. Events such as the 1973 Arab oil embargo and the 1973-1974 price increases instituted by OPEC [Organization of Petroleum Exporting Countries] demonstrated the need to identify immediate energy needs and priorities and establish long range goals as a way to lessen the nation's dependency on foreign sources of energy.²

A shortage of natural gas during the winter of 1976-1977 further exposed the nation's vulnerability as an energy consumer. In response to the crisis, the Carter Administration urged Congress to reorganize ERDA and establish a cabinet-level organization to direct national energy policy. In August 1977, President Carter signed legislation creating the DOE. During the late 1980s, as Cold War tensions eased, the DOE restructured its priorities around nuclear waste management, environmental restoration, conservation, and the development of new energy sources.³

History of the Savannah River Site

Following the successful detonation of a conventional atomic weapon by the Soviet Union in September 1949, the United States decided to intensify its efforts to develop thermonuclear weapons. Fundamental to the development of these weapons, which derived their explosive force from the fusion of hydrogen atoms, was the manufacture of

tritium, a radioactive hydrogen isotope that increased the weapons' destructive capacity. In October 1950, the AEC selected E. I. du Pont de Nemours and Company (DuPont) as the operating contractor for a new complex of reactors to produce tritium and other thermonuclear weapon materials. DuPont selected a 325 square mile tract of land, 13 miles south of Aiken, South Carolina, along the Savannah River, as the site of the new production reactor complex. In late November 1950, the AEC approved DuPont's site selection and, in February 1951, DuPont commenced construction on the SRP.⁴

SRS operated as a production facility from the mid-1950s to the late-1980s. By 1955, DuPont had completed construction of, and brought on-line, five production reactors, designated by the letters C, K, L, P, and R. Construction progressed during the following year with the completion of a heavy water extraction plant, two chemical separation plants, a nuclear fuel and target fabrication test facility, laboratory, and several waste management facilities. SRS produced nuclear materials until the late 1980s. By then, the SRS reactors either had been shutdown permanently or placed on cold standby. In 1992, DOE determined that new supplies of tritium would not be required until 2005. Since it would take twelve to fourteen years to bring a proposed new production reactor on-line, the agency planned to restart K reactor in 1993.⁵ However, due to the changing political climate and shifting defense priorities, restart of K reactor did not occur.

Contractor Organization

DuPont served as the prime operating contractor of the SRP from 1950 to 1989. Unlike other AEC contractors, DuPont did not establish a subsidiary company to administer its nuclear sites, but rather formed a separate administrative division. The company established the Atomic Energy Division (AED) to administer the SRP from its corporate headquarters in Wilmington, Delaware. In 1989, the Westinghouse Savannah River Company (WSRC), a subsidiary of Westinghouse, Inc., replaced DuPont as the prime operating contractor at SRS. Upon the arrival of WSRC, the facility was renamed the Savannah River Site. Current contracts require strict adherence to all DOE and other federal standards and orders. DOE and its predecessor agencies have maintained oversight responsibility for the site through the Savannah River Operations Office (SRO).⁶ Site security services are currently provided by Wackenhut Services, Inc. (WSI).

Health Protection Organization

In June 1951, SRP established the Health Instrument Group to gather baseline data concerning radiological releases into the environment. The following year witnessed the reorganization of the group into the Health Physics Section of the Works Technical Department. At that time, Health Physics began working closely with the Medical Department in monitoring the exposure of the SRS work force to radiation. In recognition of its growing role in the nonradioactive aspects of occupational health and safety, the Section became known as the Health Protection Department in 1979. Under the initial reorganization of the site by WSRC in 1989, the Health Protection and Medical Departments were placed under the Environment, Safety, and Health Division (ESH). In 1990, ESH became known as the Environment, Safety, Health, and Quality Assurance Division (ESH&QA). In that year, the Industrial Hygiene and Respiratory Protection Section of the newly formed Occupational Safety and Hygiene Department of ESH&QA

became responsible for the nonradiological monitoring functions of Health Protection. In 1992, Health Protection became the Radiological Control and Health Physics Department, within which the Health Physics Technology Section conducts internal and external dosimetry. Finally, the Medical Department became a division separate from ESH&QA in 1995.⁷ For the purposes of this guide, HAI has collectively identified these units as the Health Protection Organization.

From the beginning, SRS health protection activities have emphasized the prevention of exposure to radiation and other chemical and physical hazards, accidents, and injuries. Protective measures exercised at the plant included the placement of physical barriers to shield employees from radioactive materials and the use of protective garments and other accouterments. The Health Protection Organization has monitored external radiation with film badges, thermoluminescent dosimeters, and thermoluminescent neutron dosimeters. Monitoring for internal radiation exposure was performed by routine urinalyses. Each employee, as part of the health protection program, also received a periodic physical examination, which included blood chemistry analysis, an electrocardiogram, and a chest X-ray. Subsequently, each employee received a comprehensive report of the results of their physical examination and radiation exposure history.⁸

ACCESS

The records series described in this guide pertain to both active and inactive records located in various onsite and offsite repositories and offices. Although most of these records series are unclassified, those which contain personal identifying information about SRS employees and visitors are restricted in accordance with the Privacy Act of 1982. A small portion of the records series are classified to the level of Secret/Restricted Data (S/RD) and, therefore, require a DOE "Q" clearance for review. Moreover, either a DOE "L" or "Q" clearance is required to enter the security-controlled areas of SRS, in which many of the records are stored. Other constraints may also apply to the review of records at other repositories. Please consult each repository for specific guidance.

Onsite Records

HAI examined inactive records in several SRS records holding areas, specifically those in Buildings 713A and 773-52A and the Building 703A B-Wing vault. Buildings 773-52A and 703A are located in security-controlled areas, and Building 713A is located in an access-controlled area. Although records stored in Buildings 713A and 773-52A are unclassified, those stored in the 703A B-Wing vault are classified S/RD. A number of the onsite records are in systems of records covered by the Privacy Act. Verification of active records and electronic information systems took place in Health Protection Department, Medical Division, and Occupational Safety and Hygiene Department offices throughout the site.

For information on gaining access to these records, please contact:

DOE-SRS Records Officer
Office of Program Support and Federal Human Services
DOE-SRO
P.O. Box A
Aiken, South Carolina 29802
Tel: 803-725-1055

Offsite Records

Washington National Records Center

The Washington National Records Center (WNRC) is an access-controlled facility in Suitland, Maryland. Although most of the records series stored in this facility are unclassified, a few are classified S/RD, and a DOE "Q" clearance is required for review.

For permission to review DOE records at the WNRC, please contact:

U.S. Department of Energy
ATTN: Office of Information Management, HR-424
19901 Germantown Road
Germantown, Maryland 20874-1299
Tel: 301-903-3524

For information on the WNRC, please contact:

Washington National Records Center
4205 Suitland Road
Washington, DC 20409
Tel: 301-457-7010

Atlanta Federal Records Center

The Atlanta Federal Records Center (AFRC) is an access-controlled facility in East Point, Georgia. Although SRS records stored there are unclassified, records that contain personal identifying information are considered a Privacy Act System of Records.

For more information on gaining access to SRS records held by the AFRC, please contact:

DOE-SRS Records Officer
Office of Program Support and Federal Human Services
DOE-SRO
P.O. Box A
Aiken, South Carolina 29802
Tel: 803-725-1055

For information on the use of the AFRC, please contact:

Atlanta Federal Records Center
1557 St. Joseph Avenue
East Point, Georgia 30344
Tel: 404-763-7651

National Archives

The National Archives at College Park, Maryland (Archives-II), is an access-controlled facility. Although most of the records series stored in this facility are unclassified, a few are classified S/RD, and a DOE "Q" clearance is required to examine them.

For information on accessing SRS records at Archives-II, please contact:

Archivists Office
Textual Civil Reference Branch
National Archives at College Park
8601 Adelphi Road
College Park, Maryland 20740-6001
Tel: 301-457-7250

Hagley Museum and Library

The Hagley Museum and Library (Hagley) in Wilmington, Delaware, houses the DuPont corporate archives and manuscripts, which include records created by the AED at SRS and Hanford, Washington. Although these records are unclassified, their use is restricted by a 25 year time seal. Researchers, however, may receive authorization to review these records from the DOE-SRS Records Officer.

For additional information on accessing the records located at the Hagley, please contact:

Hagley Museum and Library
Manuscripts and Archives Division
P.O. Box 3630
Wilmington, Delaware 19897
Tel: 302-658-2400

METHODOLOGY

Background Research

Once tasked by EH-62 to verify SRS' inventory of health protection records and produce a guide to them, HAI conducted extensive research on the organizational and operational history of SRS, with an emphasis on health physics, industrial hygiene, occupational safety, medical surveillance, and environmental monitoring. HAI placed SRS within the broader political, scientific, and technological developments in the United States' nuclear weapons complex since the beginning of the Cold War by consulting the standard histories of the

DOE and its predecessor agencies. For the history of SRS itself, HAI examined several studies of the site, which provided insight into the development of its health protection measures. HAI also inspected the research files of the Historic Incidents Database at the DOE Headquarters in Germantown, Maryland, for notable nuclear and radiological incidents that potentially compromised the health and safety of the SRS work force or surrounding communities.⁹

Preliminary Inventories

As part of its preparation for onsite work at SRS, HAI searched several local repositories for records pertaining to the SRS Health Protection Organization and functions. These institutions included Archives-II, WNRC, and the Hagley Museum. At Archives-II, HAI identified and examined 11 cubic feet of records pertaining to SRS from the Records of the Atomic Energy Commission (Record Group 326). These records, which pertained to site selection, land acquisition, and operations, contained none applicable to health protection. A review of 160 cubic feet of AEC, ERDA, and DOE records at the WNRC, however, revealed four cubic feet of records series concerning radiation releases to the environment and various reports of exposures and injuries at SRS. From the Hagley Records Inventory, HAI selected 61 cubic feet of records for review, and described 26 cubic feet of records pertaining to the SRS Health Protection Organization.¹⁰

Planning Trip to SRS

On March 27, 1995, HAI visited SRS to discuss the proposed project with DOE, WSRC, and WSI records managers. As a result of this meeting, HAI and the SRS records managers established a work plan for the records verification process and a timeframe for its completion. They also agreed upon procedures for physical access to the records and review of inventory worksheets by classification officers. SRS records managers agreed to furnish HAI with copies of their active and inactive records inventory worksheets for analysis and selection of records for review. HAI also met with the Director of the Medical Department and the Medical Records Administrator to establish a protocol for reviewing medical records with respect to DOE Privacy Act issues and constraints. HAI received an overview of the site's records management practices, inspected the records holding areas, reviewed selected records, and toured site grounds.

Analysis of SRS Records Inventory

After the March planning trip, the DOE-SRS Records Officer sent the records inventory worksheets created by DOE and WSRC to HAI. These forms represented inactive records located in onsite holding areas and vaults and active records located in offices throughout the site. In all, HAI received 337 inventory worksheets, of which 162 pertained to inactive records series and 165 applied to active records series. Of these, 142 inactive records inventory worksheets and 20 active inventory worksheets actually applied to Health Protection records. These inventory sheets represented approximately 14,508 cubic feet of inactive records and 3,620 cubic feet of active records.

HAI analyzed the SRS records inventory worksheets to establish criteria for verifying the inventory of Health Protection records. HAI formulated criteria according to the type of

information provided about the records. DOE and WSRC records managers used the records inventory worksheet developed by DOE for the epidemiologic and health records inventory (DOE F 1324.13). This form consisted of 15 data fields for records series title, narrative records series description, inclusive dates, volume, classification, location, and data elements. WSI used a variation of this form, providing the same information in 11 data fields.

As part of its verification of SRS' inventory of epidemiologic records, HAI developed a records inventory worksheet to capture additional descriptive and identifying information. In addition to the data fields of the DOE form, the HAI form included data fields for accession or other identification numbers, quantity and type of containers, container number, record medium, duplication, scanning suitability, condition, arrangement, and availability of finding aids. By physically examining the contents of each container during the verification process, HAI collected the information lacking on the DOE inventory worksheet, determined the appropriate records series, and provided a complete narrative description of each records series for the guide.

Onsite Verification

Inactive Records

During May and June 1995, HAI conducted the verification of the SRS health protection records. In May, HAI completed the verification of inactive records inventories in the Building 703A B-Wing Vault and began the verification in the Central Records Facility in Building 773-52A and Building 713A. In June, HAI completed the verification of 3,000 cubic feet of inactive records in the records holding areas.

Active Records

In May, HAI began the verification of active records, by examining 71 cubic feet of records related to health protection, training, and safety at WSI. HAI resumed the verification of active records in June, by examining 1,961 cubic feet of textual records, 40 drawers of microfilm, 139.5 cubic feet of X-rays, and 320 trays of minimizations of X-rays. These records are located in the Health Protection Department, Medical Division, and Occupational Safety and Hygiene Department offices throughout the site.

Electronic Information Systems

In June, HAI inventoried 14 electronic information systems pertaining to the Health Protection Organization. These systems pertain to records management, exposure of employees and visitors to radiation and nonradiological contaminants, hazardous working conditions, employee medical information, and general personnel data. These electronic information systems are located in the Radiological Control and Health Physics Department, Medical Division, and Occupational Safety and Hygiene Department, and Records Management offices throughout the site.

AFRC Inventory

In August, HAI conducted a verification of inactive SRS health protection records at the AFRC. Radiological Assessment Corporation (RAC) inventoried these records as part of Phase I of the SRS Dose Reconstruction in 1994. RAC included the results of this inventory in a document level database of records, maintained by SRS, that would be relevant to a dose reconstruction. HAI consulted the RAC database, as well as the National Archives and Records Administration (NARA) Accession Number Master List (01) and *Records Transmittal and Receipt* (SF-135), to identify records for verification. HAI examined 2,148 cubic feet of textual records and recorded the accession and container numbers and other identifying information of 1,040.78 cubic feet of human X-rays.

Production of the Guide

In May, following the first onsite verification trip, HAI started to produce the guide to the SRS health protection records. HAI analyzed and organized inventory forms into records series and began to develop detailed narrative series descriptions. Following the second onsite verification trip in June and the verification trip to the AFRC in August, HAI continued the analysis of inventory forms and either composed new records series, or augmented the existing records series with new information.

Data Elements

In accordance with the guidelines in *Information Required by the Department of Energy for Epidemiologic and Health Studies*, DOE developed a list of 123 (later revised to 86) data elements to assign to records series descriptions. In general, the data elements consist of terms pertaining to contractor organizations, individual employees, industrial hygiene activities, and facility characteristics that help describe the major information contained in a records series. The HAI team, as part of its inventory and description of records, determined which data elements were pertinent to each records series for both active and inactive records. A list of the data elements is included in Appendix A. Please note that the list is arranged topically, not numerically.

SCOPE

This guide reflects the status of records series as of August 1995, when HAI completed its verification of the onsite and offsite inventories of SRS health protection records. It contains descriptions for inactive records series stored in the SRS records holding areas, Hagley, AFRC, and WNRC. Moreover, the guide provides information on relevant active records and electronic information systems at SRS.

ARRANGEMENT

The records series have been arranged into the following chapters:

Chapter I: Administration

This chapter consists of records series pertaining to the administration of the SRS Health Protection Organization. Records include correspondence, memoranda, monthly and weekly reports, and other administrative documents.

Chapter II: Calibrations & Instruments

Health Protection Organization personnel use many kinds of instruments in monitoring activities. This chapter consists of records series pertaining to the routine calibration and maintenance of instruments such as scanners, scalers, sources, and dosimeters.

Chapter III: Incidents & Occurrences

Despite measures to safeguard the workplace, incidents may occur that compromise those efforts, resulting in the contamination of facilities and personal injury. These records series pertain to the documentation of illnesses, injuries, incidents, and similar occurrences at SRS.

Chapter IV: Medical

Medical records are maintained on current and former SRS employees. This chapter describes records series consisting of individual medical case files, X-rays, and physical fitness files.

Chapter V: Personal Dosimetry

SRS workers, especially those employed during the peak production decades of the 1950s and 1960s, have been exposed to various levels of radiation. These records series pertain to the monitoring of personnel exposure through the use of film badges, dosimeters, thermoluminescent dosimeters, and neutron badges and dosimeters. Bioassay results are also included in this chapter.

Chapter VI: Safety and Training

SRS employees receive training in measures to promote occupational safety and health, especially with regard to handling hazardous nuclear and nonnuclear materials and working in high radiation areas. This chapter consists of records series pertaining to those training measures and practices related to occupational safety.

Chapter VII: Visitors

Each year, SRS is visited by hundreds of individuals who must comply with DOE regulations regarding the wearing of security badges and radiation dosimeters. These records series pertain to the assignment of dosimeters and badges to visitors and the collection of radiation exposure data.

Chapter VIII: Workplace/Environmental Monitoring

Monitoring radioactive and nonradioactive materials throughout the workplace and onsite environment at SRS has always been an important function of the SRS Health Protection Organization. This chapter consists of records series pertaining to monitoring radiation in air, soil, and water samples; chemicals; physical hazards; and stack effluents. Permits and logs that authorize and record maintenance and other tasks performed in high radiation areas are included in this chapter as well.

Chapter IX: Electronic Information Systems

Information pertaining to personnel, medical examinations, radiation exposure, instrument and source calibration, and material inventory is maintained on computer databases throughout SRS. This chapter provides descriptions of those electronic information systems.

DATA ITEMS IN RECORDS SERIES DESCRIPTIONS

Due to the differences between textual and electronic records, HAI collected different data for each record format. Below are listed the data items, with corresponding explanations, included in textual records series descriptions. A similar list for electronic information systems descriptions is also provided.

Records Series Descriptions

Series descriptions for textual and audiovisual records contain sixteen major data items. These include series title, inclusive dates, location, active or inactive status, access restrictions, accession or other identification number, volume, and container numbers. Also provided is information concerning the type of media used, suitability of the records for scanning, physical condition of the records, availability of finding aids, record arrangement, the originating office, duplication, and disposition authority.

Data items are listed alphabetically and further explained below:

Access Restrictions

Although most of the records described in this guide are unclassified, a small portion of them are classified S/RD for national security reasons. Medical and other employee records containing personal information are protected under a DOE Privacy Act System of Records and may not be available for public inspection. Researchers may request access to the records, however, under the Freedom of Information Act.

Accession/Other Identification Number

When available, HAI has furnished accession or series numbers. Long lists of accession numbers are placed after the data elements in the record series description.

Arrangement

The arrangement of the records series, for example, chronological, alphabetical, or subject, is described when possible.

Condition

HAI judged the physical condition of records series, categorizing them as either good, fair, or poor. Records are rated poor when they contain aged and faded typewritten originals or photocopies, illegible and faded handwritten copies, or badly torn or damaged documents. Records are rated fair when documents are older, but are not too damaged or faded to be read or viewed clearly. Records are rated good when they contain current photocopies, well-kept originals on quality paper, and clear, dark print copies.

Container Number

In this field, HAI has provided the bin number assigned to specific shelving locations in records holdings areas. Long lists of container numbers are placed after the data elements in the record series description.

Data Elements

The data elements that HAI considered pertinent to the records series are listed in numerical order. The numbers correspond to the data elements list.

Disposition Authority

SRS Health Protection records have been scheduled according to the retention periods in the NARA General Records Schedules (GRS) and DOERS, although a moratorium on the destruction of records relevant to epidemiologic and health-related studies has been in effect since 1989. The retention schedule citations listed under the disposition authority heading are those that have been assigned to the records by SRS records management. When multiple series were stored in one container, SRS assigned the disposition authority based on the series with the longest retention. At the present time, DOE is revising the DOERS.

Duplication

Some records may exist elsewhere in a duplicate form, such as on magnetic tape or a database file. If the exact location of the duplication is known, HAI has provided this information. For all other cases, "unknown" has been used.

Finding Aids

HAI provided information as to whether an index or other reference guide, called a "finding aid," exists for each records series.

Location

Information on the physical location of the records series and an indication of the records' status (as active or inactive) are found here. Active records are necessary for conducting the current business of an office and, as such, must be maintained in office space. Inactive records may be housed in temporary storage facilities until they are either destroyed or sent to NARA for permanent retention. HAI has indicated the custodial office abbreviation and room number where records are currently being stored.

Medium

The physical nature of the records, such as paper, microfiche, or microfilm, is noted.

Originating Office

Although HAI provided the name of the Department that originally created the records (e.g., Health Physics, Health Protection, or Radiological Control and Health Physics), researchers should be aware that the Department that created the records may not be the entity that currently controls access to them. Access to the records is controlled by the office in whose custody the records presently reside.

Scanning Suitability

HAI indicated when records are suitable or not suitable for scanning. In instances where records are not clearly suitable, HAI has provided descriptions of the materials that may prove problematic for some scanners. This statement may not be accurate in the future as the state-of-the-art in scanning technology continues to evolve. See Appendix B for guidelines used by HAI to determine scanning suitability.

Series Description

The series description provides, in a narrative format, essential information concerning the content of the records, the reasons for their creation, and the manner in which they were used.

Title and Inclusive Dates

Each records series description begins with a title that reflects the broad content of the records series as well as the inclusive dates. HAI, whenever possible, used the descriptive titles given by their creators. When descriptive or accurate titles were not provided, HAI assigned appropriate titles.

Volume

The approximate volume of the records series is provided in cubic feet.

Electronic Information Systems Descriptions

The electronic information systems descriptions contain ten major data items, some of which are the same as, or similar to, those in the records series descriptions. These include file type, file name, location, tape number, access restriction, name of the originating office, and disposition authority. Also included are data items pertaining to characteristics unique to electronic record format, including file type, hardware/software used to support the file, and name of office/program supported.

Data items are listed alphabetically and further explained below.

Access Restrictions

Please refer to the information provided under this heading for textual records.

Data Elements

The data elements that HAI considered pertinent to the records series are listed in numerical order. The numbers correspond to the data elements list.

Disposition Authority

Although a moratorium on the destruction of records relevant to epidemiologic and health-related studies has been in effect since 1989. SRS health protection records have been scheduled according to the GRS and DOERS.

Hardware/Software

HAI has provided names of the hardware and software used to support the electronic files.

Location

Information on the physical location of the files and an indication of their status, active or inactive, are found here. Records are listed first by custodial office abbreviation, thereafter by room number.

Location of Codebooks and Manuals

The building and room number housing this information, if known, is provided.

Location of Storage Media

The building and room number housing this information, if known, is provided.

Office/Program Supported

This is the office or program that used the files for epidemiologic studies or other purposes.

System Description

The system description provides, in a narrative format, essential information concerning the content of electronic files. Other data includes the number of records, variables in the files, and purpose of the files.

Title and Inclusive Dates

Each electronic information system description begins with a title that reflects the broad content of the system as well as the inclusive dates. HAI, whenever possible, used the title given to the system by the office of program supporting the system. When the official title was not available, HAI developed an appropriate one that reflected the kind of information contained in the system and its use.

NOTES

1. Richard G. Hewlett and Oscar E. Anderson, *A History of the United States Atomic Energy Commission*, vol. 1, *The New World, 1939-1946* (University Park: Pennsylvania State University Press, 1962); Hewlett and Francis Duncan, *A History of the Atomic Energy Commission*, vol. 2, *Atomic Shield, 1947-1952* (University Park: Pennsylvania State University Press, 1969); Vincent C. Jones, *Manhattan: The Army and the Atomic Bomb* (Washington, DC: U.S. Army Center for Military History, 1984); Richard Rhodes, *The Making of the Atomic Bomb* (New York: Simon and Schuster, 1986); and Rhodes, *Dark Sun: The Making of the Hydrogen Bomb* (New York: Simon and Schuster, 1995).
2. Hewlett and Jack M. Holl, *A History of the United States Atomic Energy Commission*, Vol. 3, *Atoms for Peace and War: Eisenhower and the Atomic Energy Commission, 1953-1961* (Berkeley: University of California Press, 1989); Hewlett and B. J. Dierenfield, *The Federal Role and Activities in Energy Research and Development, 1946-1980: An Historical Summary* (Oak Ridge: Oak Ridge National Laboratory, 1983).
3. Terrence R. Fehner and Holl, *The United States Department of Energy: An Historical Summary, 1977-1994* (Washington, DC: United States Department of Energy, History Division, 1994).
4. William P. Bebbington, *History of Du Pont at the Savannah River Plant* (Wilmington, DE: E. I. du Pont de Nemours and Company, 1990), 2-14; W. F. Burgess, J. A. McCormick, and E. Pingitore, *History of the Weapons Complex: The Methods of Site Selection*, prepared by History Associates Incorporated for the USDOE (21 September 1987), 22-23; E. K. Dukes, *The Savannah River Plant Environment*, prepared by the E.I. du Pont de Nemours Company, Savannah River Laboratory, Aiken, SC, for the USDOE (1983), 2-1-2; and Hewlett and Duncan, *Atomic Shield*, 531.
5. Mary Ellen Bates and Kathryn G. Norseth, *Site History of Savannah River*, prepared by History Associates Incorporated for the USDOE (January 1993), 6-7; Bebbington, 17-73; Dukes, 3-1-6.
6. Bates and Norseth, 6.
7. Telephone interview with Edward Kvartek, Office of External Dosimetry, Health Physics Technology Section, Radiological Control and Health Physics Department, Environmental, Safety, Health, and Quality Assurance, SRS, September 7, 1995; Bebbington, 166-167; Dukes, 10-1-2.
8. Bebbington, 179-182.
9. For histories of the development of nuclear energy and weaponry in the United States, see Hewlett and Anderson, *The New World*; Hewlett and Duncan, *Atomic Shield*; Hewlett and Holl, *Atoms for Peace and War*; Jones, *Manhattan*; Rhodes, *Making of the Atomic Bomb*, and Rhodes, *Dark Sun*. For studies of SRS, see Bates and Norseth, *Site*

History of Savannah River; Bebbington, *History of Du Pont*; Burgess, et. al., *History of the Weapons Complex*; Dukes, *The Savannah River Plant Environment*; and DOE/EH-0133, *Tiger Team Assessment of the Savannah River Site*, (June 1990) vol. 1. For the Historical Incident Database Collection, contact the History Division, Department of Energy, Germantown, Maryland.

10. At Archives-II, HAI consulted finding aids for the Records of the Atomic Energy Commission (RG 326), Records of the Energy Research and Development Agency (RG 430), and Records of the Department of Energy (RG 434). HAI examined the Master List (O-1 List) and NARA Standard Form 135 to select records at the WNRC. For the Hagley, see *Atomic Energy Division Records. E. I. du Pont Nemours and Company, Inc.* Inventory compiled by the Hagley Museum and Library, Greenville, Delaware, and submitted to the United States Department of Energy, December 15, 1989.

I. ADMINISTRATION

Correspondence and Interoffice Memoranda, 1950-1992

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A; AFRC;
Hagley Museum and Library

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is an access-controlled area; Building 773-52A is in a security-controlled area; AFRC is an access-controlled facility; 25 year repository restriction imposed upon Hagley records.

Volume: 8.25 cu. ft.

Accession or Other ID Number.

Container Number.

SRS, Building 713A:

- 1) M270-11117-068
- 2) M270-11138-001
- 3) M270-11183-112
- 4) M270-11229-001
- 5) M270-11309-245
- 6) M270-11417-HPHTF8
- 7) M270-11838-001
- 8) QH130-0143-92-001

- 1) C01-15-03
- 2) C06-24-03
- 3) C06-28-04
- 4) C06-52-03
- 5) C05-24-04
- 6) C05-14-04
- 7) C06-19-03
- 8) C04-17-08

SRS, Building 773-52A:

- 9) M270-10599-013
- 10) QH230-1082-93-005

- 9) N34-07-10
- 10) N54-05-02

AFRC:

- 11) 326-71-2151
- 12) 326-71-2151
- 13) 326-75E-2152

- 11) 1113
- 12) 1427
- 13) 8168

Hagley:

- 14) 1957

- 14) Box 6, Folder 14

Condition: Good to Fair

Medium: Paper

Scanning Suitability: Series includes charts, handwritten notes, computer-generated reports, colored carbon copies, mimeographs, and onion-skin paper.

Duplication: Unknown

Correspondence and Interoffice Memoranda, 1950-1992 (continued)

Arrangement: Chronological and by subject

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company; Explosives Department, Health Physics Section, DuPont Atomic Energy Division

Finding Aids: 1-10) RETN Database; 11-13) NARA Accession Number Master List (01) and Standard Form 135; 14) Hagley Museum and Library Records Inventory

Disposition Authority:

1) DOE 1.5b(1)	8) DOE 1.9d
2) DOE 1.6c	9) Unscheduled
3) DOE 1.6c	10) DOE 1.7a(1)
4) DOE 1.6d(2)	11) GRS 1.21c
5) DOE 1.9b	12) GRS 1.21c
6) DOE 1.5c	13) DOE 1.5a(1)
7) DOE 1.6c	14) Permanent

Series Description: This series contains Health Physics/Health Protection correspondence and memoranda. Information includes monitoring requirements, exposure summaries, ALARA [As Low As Reasonably Achievable] summaries, low-level waste, external exposure audits, tritium specification hazards investigations, beta-gamma incinerator investigations, monitor station audits, area central safety committee meeting minutes, background radiation exposure, personnel radiation exposure, assimilation cases, seepage basin releases, stack and other atmospheric releases, audits, weekly exposure reports, monthly contamination statistics, unusual incident reports, thermoluminescent dosimeter badge investigations, industrial hygiene surveys, biological monitoring for nonradioactive chemicals, tritium requirements for bioassay analysis, and X-ray machine radiation.

Data Elements: 6, 8, 16, 27-28, 31, 38-39, 61-62, 68-69, 81, 85, 89, 96, 103, 121-122, 124

Laboratory Memoranda, 1986-1989

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 2.25 cu. ft.

Accession or Other ID Number: 1) QT350-
0339-92-011; 2) QT350-0339-92-012;
3) QT350-0339-013

Condition: Fair

Container Number: 1-2) N26-04-03; 3) N26-04-04

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E. I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.4d(1); 2-3) Unscheduled

Series Description: This series consists of memoranda that document the results of gas chromatography, photospectrometry, and filter analyses conducted by the Industrial Hygiene Laboratory. Information includes sample type and origin, date analyzed, and method of analysis.

Data Elements: 6, 77, 95, 114

Manager's Administrative Files, 1973-1992

Location: Active: SRS, Centennial Corporate Center 2
Inactive:

Access Restrictions: Records are unclassified;
Centennial Corporate Center 2 is an access-
controlled area.

Volume: 36.25 cu. ft.

Accession or Other ID Number: SRS, Corporate
Center 2, Room 283C: 1) None

Condition: Good

Container Number: 1) Records are in Drawers
1 through 5 of Cabinets 1 through 4.

Medium: Paper and
overhead transparencies

Scanning Suitability: Series contains hand-
written forms and overhead transparencies.

Duplication: Unknown

Arrangement: Subject

Originating Office: Health Physics Section and Health Protection Department of the
E.I. du Pont de Nemours and Company; Occupational Safety and Health Department,
Westinghouse Savannah River Company

Finding Aids: None

Disposition Authority: DOE 1.4d(1)

Series Description: This series consists of the administrative files of the Industrial Hygiene
manager. Records include surveys, asbestos tests, monthly reports, occupational medical
survey agendas, and documentation for the Flow Gemini data management system used by
the Health Protection Department.

Data Elements: 6, 83, 85

Monthly Reports, 1952-1962, 1969-1980, 1984-1985

Location: Active:

Inactive: SRS, Buildings 703A B-Wing Vault, 713A, and 773-52A

Access Restrictions: Records in Building 703A, B-Wing Vault are classified as S/RD; all other records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 703A, B-Wing Vault, and Building 773-52A are in security-controlled areas.

Volume: 2.06 cu. ft.

Accession or Other ID Number: SRS, Building 703A, B-Wing Vault: 1) M270-10992-001; SRS, Building 713A: 2) M270-11309-264; SRS, Building 773-52A: 3) M270-10599-014; 4) M270-11034-004

Condition: Good to fair

Container Number: 1) 1; 2) C05-23-03; 3) N32-03-01; 4) N34-08-10

Medium: Paper

Scanning Suitability: Series contains poor photocopies and computer-generated reports

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of E.I du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1) Unscheduled; 2) DOE 1.5c; 3) Unscheduled; 4) DOE 1.5b(1)

Series Description: This series consists of Health Physics/Health Protection (HP) monthly reports describing general activities, unusual events, and dosimetry data for HP areas throughout the site. Information is furnished on safety programs, environmental monitoring, radiation surveys, dosimetry, industrial hygiene, tritium releases, personnel contamination information, exposure statistics, air samples, special work permits, training sessions, calibration, decontamination, radiation control measures, maintenance of burial pits, and bioassay programs. Reports summarize plant exposure data for gamma, neutron, and tritium contributions to whole body exposure in millirems. These reports contain personnel information.

Data Elements: 2, 8, 16, 31, 39, 59-63, 77, 81, 85, 88-89, 91, 93-94, 96-98, 102-103, 107, 114, 116, 118-124

Personnel Badging Lists, ca. 1970s

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.01 cu. ft.

Accession or Other ID Number: QH230-0521-93-005

Condition: Fair

Container Number: N16-02-01

Medium: Paper

Scanning Suitability: Series contains poor-quality onion-skin paper.

Duplication: Unknown

Arrangement: None

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5b(1)

Series Description: The series consists of badging lists for Atomic Energy Commission personnel. Information includes name, dates of birth and employment, social security number, and access level.

Data Elements: 7-8, 16-17

Radiation Reports and Letters, ca. 1956-1969, 1973

Location: Active:
Inactive: Hagley Museum and Library

Access Restrictions: 25-year repository
restriction imposed upon Hagley records.

Volume: 0.25 cu. ft.

Accession or Other ID Number: Accession 1957,
Du Pont Atomic Energy Division Records,
Series III. Engineering Department Records,
Subseries C. Administrative Policy
Correspondence

Condition: Good

Container Number: Box 6, Folders 12 and 13

Medium: Paper

Scanning Suitability: Suitable

Duplication: Microfilm Reel 9

Arrangement: Chronological

Originating Office: Manufacturing Department, Atomic Energy Division, E.I. du Pont
de Nemours and Company

Finding Aids: Hagley Museum and Library Records Inventory

Disposition Authority: Permanent

Series Description: This series consists of memoranda, correspondence, and radiation reports. Information is provided on radiation protection and safety programs, radiation hazard response training, whole body and internal radiation exposures, medical treatment of the Savannah River Site employees exposed to acute ionizing radiation, and Atomic Energy Commission requirements and procedures to report incidents of radiation exposure.

Data Elements: 6

Reports and Memoranda, 1956-1962, 1971-1981

Location: Active:

Inactive: SRS, B-Wing Vault and Buildings 713A and 773-52A

Access Restrictions: Records are classified up to S/RD; B-Wing Vault and Building 773-52A are in security-controlled areas; Building 713A is in an access-controlled area.

Volume: 3 cu. ft.

Accession or Other ID Number: SRS, B-Wing Vault: 1) M270-10213-003; SRS, Building 713A: 2) M419-11563-008; SRS, Building 773-52A: 3) M270-10335-001

Condition: Good to fair

Container Number: 1) B15-02-08; 2) C03-27-04; 3) N33-08-03

Medium: Paper

Scanning Suitability: Series contains deteriorating paper, blueprints, charts, and handwritten notes

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of the E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1) Unscheduled; 2) DOE 1.5b(1); 3) Unscheduled

Series Description: This series consists of reports, memoranda, blueprints, and procedures regarding Industrial Hygiene functions in specific work areas. Information includes particulate sampling; Occupational Safety and Health Agency compliance; trip and training reports; hazardous materials; breathing air facilities; ventilation; use of respirators and other protective equipment; blueprints of ventilation systems; maintenance of filters, hoses, gas lines, manifolds, and exhaust systems; and summaries of other activities.

Data Elements: 81, 85, 88-89, 102, 107, 114, 117, 123

Subject Files, ca. 1954-1987

Location: Active:

Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is an access-controlled area.

Volume: 1 cu. ft.

Accession or Other ID Number: M270-11117-069

Condition: Good

Container Number: C01-14-04

Medium: Paper and photographs

Scanning Suitability: Series contains onion-skin paper, floor plans, photographs, and handwritten notes.

Duplication: Unknown

Arrangement: Subject file classification

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of Health Physics/Health Protection memoranda, procedures, meeting minutes, fissile material inventories, unpublished reports and papers, and presentation materials. Information includes criticality accountability appraisals and training; dosimeter assignments; nuclear incident preparedness and evacuation training; committee appointments; radiological protection in tritium separation operations; neutron dose rates; and bioassay sampling frequency, collection, and analysis.

Data Elements: 8, 16, 28, 39, 61, 68-69, 81, 88-89, 91, 102, 107, 117, 120

Superintendent's Administrative Records, 1953-1959

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 1 cu. ft.

Accession or Other ID Number: M270-7859-001

Condition: Good to fair

Container Number: N04-09-07

Medium: Paper, magnetic tapes, transparencies

Scanning Suitability: Series contains magnetic sound recording tapes, transparencies, onion-skin copies, handwritten forms, and notes.

Duplication: Unknown

Arrangement: By subject

Originating Office: Health Physics Section and Office of the Plant Manager, E. I. du Pont de Nemours and Company; AEC

Finding Aids: RETN Database

Disposition Authority: Unscheduled

Series Description: This series consists of the Health Physics Superintendent's administrative records pertaining to radiological monitoring, radioiodine releases, tank leaks, truck and gas line leaks, contamination reports, "Operation White Cloud" stack release presentation materials, whole body exposure summaries with averages per dosimetry cycle, bioassay reports, and special hazards investigations.

Data Elements: 6, 8, 16, 81, 89, 96-97, 102, 107, 121, 122

Weekly Reports, 1953-1956

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 0.18 cu. ft.

Accession or Other ID Number: 1) M270-11309-142;
2) M270-11309-255

Condition: Good to fair

Container Number: 1) C03-55-01; 2) C05-23-03

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.5d; 2) DOE 1.5c

Series Description: This series consists of weekly activity reports for the Health Physics Section. Information includes analysis of rainfall samples, number of health physics violations, results of contamination surveys, and training requirements and instructions.

Data Elements: 6, 77, 81, 103, 124

II. CALIBRATIONS AND INSTRUMENTS

Audiometry and Spirometry Equipment Calibration Records, ca. 1972-Current

Location: Active: SRS, Building 719A
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified
Building 719A is in a security-controlled area;
Building 713A is an access-controlled area.

Volume: 12 cu. ft.

Accession or Other ID Number:
SRS, Building 719A, Room 179:
1) None

Container Number:

1) Records are in Drawers
1 and 2 of a 4-drawer file
cabinet.

SRS, Building 713A:
2) M050-11795-A001
3) M050-11795-A002
4) M050-11795-A003
5) QM220-0254-92-001
6) QM220-0254-92-005
7) QM220-0254-92-006
8) QM220-0254-92-007

2) C01-05-04
3) C01-80-01
4) C01-01-04
5) C04-37-06
6) C04-36-06
7) C04-35-06
8) C04-34-06

Condition: Good

Medium: Paper

Scanning Suitability: Series contains forms,
machine tapes, audiogram cards with graphs,
heavy stock paper, and handwritten notes.

Duplication: Unknown

Arrangement: 1) Numerical by instrument or serial number, bar code, thereafter
chronological; 2-8) by area, thereafter chronological.

Originating Office: Health Physics Section, and Health Protection and Medical departments
of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1) None; 2-8) RETN Database

Disposition Authority: Unscheduled

Series Description: This series contains daily calibration records of audiometers and
spirometers. Audiometer records include graphs of audiometric frequencies. Series also
includes results of hearing examinations of personnel, reported in decibels for each ear.
Results provide employee name, social security and personnel identification numbers, date
of birth, and sex.

Data Elements: 16, 20, 31, 83, 85, 95, 114, 124

Automatic Thermoluminescent Dosimeter System Maintenance Log, 1973-1981

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 0.03 cu. ft.

Accession or Other ID Number: M270-11106-003

Condition: Fair

Container Number: C01-27-04

Medium: Paper

Scanning Suitability: Series consists of a
bound volume.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health, Physics Section and Health Protection Department of
E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This log documents maintenance of the automatic thermoluminescent dosimeter system. Entries are in a narrative format and describe problems, occurrences, and corrective actions.

Data Elements: 63, 81, 93

Calibration Data Sheets, 1957-1968, 1973-1994

Location: Active: SRS, Building 736A
Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified; Building 713A is in an access-controlled area; Buildings 736A and 773-52A are in security-controlled areas; AFRC is an access-controlled facility.

Volume: 28.90 cu. ft.

Accession or Other ID Number:
SRS, Building 736A, Room 118:

1) None

SRS, Building 713A:

- 2) M270-11128-014
- 3) M270-11370-002
- 4) M270-11451-001
- 5) M270-11788-006
- 6) M270-11809-006
- 7) QH130-0321-92-002

SRS, Building 773-52A

- 8) M270-2855-065
- 9) QH122-0741-93-004
- 10) QH125-1130-94-009
- 11) QH133-1067-93-015
- 12) QH142-0624-93-001
- 13) QH142-0624-93-002
- 14) QH142-0624-93-003
- 15) QH142-0624-93-004
- 16) QH142-0624-93-005
- 17) QH144-1517-95-005
- 18) QH182-1178-94-003
- 19) QH230-1082-93-005

AFRC

- 20) 326-71B-2151
- 21) 326-71B-2151
- 22) 326-71B-2151

Container Number:

1) Records are in 11 4-drawer file cabinets.

- 2) C01-15-04
- 3) C06-37-02
- 4) C05-09-04
- 5) C06-13-04
- 6) C04-04-04
- 7) C04-18-087

- 8) N38-01-09
- 9) N36-03-06
- 10) N35-02-01
- 11) N42-09-09
- 12) N27-04-04
- 13) N27-05-04
- 14) N27-04-04
- 15) N27-04-04
- 16) N27-05-04
- 17) N46-04-06
- 18) N03-05-01
- 19) N54-05-02

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series contains hand-written forms, computer-generated reports, and colored carbons.

Duplication: Unknown

Arrangement: 1) Numerical by area, thereafter chronological; 2-22) chronological

Calibration Data Sheets, 1957-1968, 1973-1994 (continued)

Originating Office: Health Physics Section, and Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1) None; 2-19) RETN Database; 20-22) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority:

1) DOE 1.7a(1)	12) DOE 1.5d
2) DOE 1.4d(1)	13) DOE 1.5d
3) DOE 1.5c	14) DOE 1.5d
4) DOE 1.5c	15) DOE 1.5d
5) DOE 1.5c	16) DOE 1.5d
6) DOE 1.5c	17) Unscheduled
7) DOE 1.5c	18) Unscheduled
8) DOE 1.5d	19) DOE 1.7a(1)
9) DOE 1.5b(1)	20) GRS 1.21c
10) Unscheduled	21) GRS 1.21c
11) DOE 1.5a(1)	22) GRS 1.21c

Series Description: This series consists of calibration data sheets for radiation monitoring equipment, such as count rate meters, gamma alarm systems, and stack monitors. Data sheets provide monitor and radionuclide source locations, source activity in counts per minute (c/m), posted expected response range in c/m, source response in c/m, audio and visual high activity alarm checks, alarm set points, and remarks.

Data Elements: 8, 16, 81, 89, 93, 96, 103, 114, 119-121, 123-124

Counter Logs, 1969-1977, 1984

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled area.

Volume: 0.8 cu. ft.

Accession or Other ID Number: 1) QH211-1217-
94-007; 2) QH211-1217-94-028

Condition: Fair

Container Number: 1) N50-08-06; 2) N50-07-08

Medium: Paper

Scanning Suitability: Series consists of bound
volumes.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of
E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.4d(1)

Series Description: This series consists of logs documenting background measurements and status of counters used to monitor instrument efficiency and function. Information includes date, background reading, and source. One log specifically records information for silicon alpha counters.

Data Elements: 81, 114

Dosimeter Calibration Logsheets and Logbooks, 1955-1956, 1973-1974, 1977-1984, 1987-1994

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area;
Building 773-52A is in a security-controlled area.

Volume: 5.92 cu. ft.

Accession or Other ID Number:

SRS, Building 713A:

1) M270-11642-005

Container Number:

1) C04-12-03

SRS, Building 773-52A:

- 2) M270-8852-167
- 3) M270-10992-019
- 4) QH123-0957-93-008
- 5) QH230-0612-93-011
- 6) QH230-0612-93-015
- 7) QH230-1257-94-004
- 8) QH230-1359-94-005
- 9) QH260-0602-93-001
- 10) QH260-0602-93-002
- 11) QH260-0602-93-003

- 2) N31-08-01
- 3) N24-04-05
- 4) N06-09-02
- 5) N57-04-02
- 6) N57-04-01
- 7) N28-07-05
- 8) N67-04-09
- 9) N57-03-10
- 10) N57-03-10
- 11) N57-03-10

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series consists of handwritten forms, computer-generated reports, and graphs.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, and Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company.

Finding Aids: RETN Database

Dosimeter Calibration Logsheets and Logbooks, 1955-1956, 1973-1974, 1977-1984, 1987-1994 (continued)

Disposition Authority:

1) DOE 1.6c	7) DOE 1.6c
2) DOE 1.5c	8) DOE 1.6c
3) DOE 1.5a(3)	9) DOE 1.5d
4) DOE 1.5d	10) DOE 1.5d
5) DOE 1.6c	11) DOE 1.5d
6) DOE 1.5a(2)	

Series Description: This series contains logsheets and logbooks that record data regarding the calibration and maintenance of thermoluminescent dosimeters. Information includes the area where the dosimeter is used, calibration dates, contamination, dosimeter radiation range, dosimeter serial number, cumulative exposure data in beta-gamma disintegrations, and cycle dates.

Data Elements: 63, 93, 94, 97, 114

Dosimeter Processing Logs, 1956-1971

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.2 cu. ft.

Accession or Other ID Number: M270-10930-041

Condition: Good

Container Number: N05-06-06

Medium: Paper

Scanning Suitability: Series consists of hand-
written logs.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5a(2)

Series Description: This series consists of logs used to record dosimeter processing. Information includes originating areas of badges, the number of packets received from each area, associated dates, film type, annealing of thermoluminescent crystals, and procedures for processing thermoluminescent and other kinds of dosimeters.

Data Elements: 81, 93, 96-97, 114

Dosimeter Visual Inspection Sheets, 1989

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.2 cu. ft.

Accession or Other ID Number: QH230-0471-93-008

Condition: Good

Container Number: N10-04-08

Medium: Paper

Scanning Suitability: Series consists of hand-
written forms.

Duplication: Unknown

Arrangement: By type of dosimeter

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of data sheets documenting the visual inspection of two types of thermoluminescent dosimeters worn by employees at the Savannah River Site. Data on each sheet includes dosimeter type, dosimeter number series, number of dosimeters inspected in each series, and the number that failed. Signatures of the inspectors and dates of inspection are also provided.

Data Elements: 81, 93, 96

Equipment and Instrumentation Logs, 1954, 1984-1992, 1995

Location: Active: SRS, Building 724-7E
Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area;
Buildings 724-7E and 773-52A are in security-
controlled areas.

Volume: 7.3 cu. ft.

Accession or Other ID Number.

SRS, Building 724-7E, Health Protection
Office:

1) None

SRS, Building 713A:

- 2) M270-11128-002
- 3) M270-11128-014
- 4) M270-11164-006
- 5) M270-11164-010
- 6) M270-11164-012
- 7) M270-11451-001
- 8) M270-11560-021
- 9) M270-11560-022
- 10) M270-11642-005
- 11) QH131-0034-92-013
- 12) QH131-0034-92-016

Building 773-52A:

- 13) M270-10965-002
- 14) QH122-0741-93-004
- 15) QH123-0957-93-008
- 16) QH139-0909-93-001
- 17) QH144-1517-95-005
- 18) QH211-1217-94-028
- 19) QL130-0670-93-001
- 20) QT630-0893-93-001

AFRC:

- 21) 326-71-2151

Container Number.

1) Records are on the first
and second shelves of a
bookcase.

- 2) C01-12-03
- 3) C01-15-04
- 4) C03-24-02
- 5) C03-32-02
- 6) C03-26-02
- 7) C05-09-04
- 8) C04-02-03
- 9) C04-02-04
- 10) C04-12-03
- 11) C04-75-08
- 12) C04-10-08

- 13) N32-03-06
- 14) N36-03-06
- 15) N06-09-02
- 16) N15-06-01
- 17) N46-04-06
- 18) N50-07-08
- 19) N57-05-01
- 20) N55-05-03

- 21) 1049

Condition: Good to fair

Medium: Paper

Equipment and Instrumentation Logs, 1954, 1984-1992, 1995 (continued)

Scanning Suitability: Series consists of handwritten forms, handwritten logs, and highlighted photocopies.

Duplication: Unknown

Arrangement: By type of equipment, thereafter chronological

Originating Office: Health Physics Section, and Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1) None; 2-20) RETN Database; 21) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority:

1) DOE 1.5d	11-12) DOE 1.5d)
2) DOE 1.6e(1)	13) Unsheduled
3) DOE 1.4d(1)	14) DOE 1.5b(1)
4) Unsheduled	15-16) DOE 1.5d
5) DOE 1.6c	17) Unsheduled
6) Unsheduled	18) DOE 1.4d(1)
7) DOE 1.5c	19) DOE 1.5c
8) Unsheduled	20) DOE 1.4d(1)
9) DOE 1.5c	21) GRS 1.21c
10) DOE 1.6c	

Series Description: This series consists of logsheets used to track the recalibration and repair of radiation detection instruments and other equipment. Information provides instrument type, serial number, date of service, equipment location, reason for repair, recalibration dates, work order clearances, checks for contamination, and inspector's name. Types of instruments and equipment serviced include alpha counters, hand and shoe monitors, airlocks, scales, scopes, neutron measurement devices, and dosimeters.

Data Elements: 81, 85, 89, 97, 114, 120, 123-124

Film Processing and Dosimeter Calibration Procedures, 1954-1960, 1981-1985

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is an access-controlled area.

Volume: 1.9 cu. ft.

Accession or Other ID Number: 1) M270-11106-003;
2) M270-11183-112; 3) M270-11309-203;
4) M270-11309-212; 5) M270-11309-262

Condition: Good

Container Number: 1) C01-27-04; 2) C06-28-04
3) C05-15-04; 4) C06-50-02; 5) C05-21-03

Medium: Paper and film

Scanning Suitability: Series contains film,
handwritten forms, and a bound volume.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of
E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1-2) DOE 1.6c; 3-5) Unscheduled

Series Description: This series contains records that document and explain dosimeter calibration and processing procedures. Calibration film, mounted under glass, indicates exposure to various levels of beta-gamma radiation. Series also includes neutron monitoring results and badge fabrication procedures, badge change procedures, research reports on dosimetry film reliability and calibration, other thermoluminescent dosimeter (TLD) calibrations, and TLD control exposures.

Data Elements: 59, 81, 93, 96-97, 114

Instrument Calibration Records, 1989-Current

Location: Active: SRS, Buildings 722A and 735A
Inactive:

Access Restrictions: Records are unclassified but considered for Official Use Only; all active records are housed in security-controlled areas.

Volume: 12.25 cu. ft.

Accession or Other ID Number: 1) Building 722A, Room 130: None; 2) Building 735A, Room 132: None

Condition: Good

Container Number: 1) Three adjacent 4-drawer file cabinets; 2) Drawer 1 of a single file cabinet

Medium: Good

Scanning Suitability: Series consists of graphs and handwritten forms.

Duplication: Unknown

Arrangement: 1) Measurement and Testing Equipment (M&TE) or Instrument identification number; 2) subject file classification, then chronological.

Originating Office: Health Protection and Occupational Safety and Hygiene departments of Westinghouse Savannah River Company.

Finding Aids: 1) FloGemini; 2) None

Disposition Authority: 1) DOE 1.7a(1); 2) DOE 1.4d(2)

Series Description: This series consists of calibration certificates, measurement and testing equipment change requests, maintenance reports, quality control sheets, and related correspondence regarding industrial hygiene equipment, such as sound level meters, heat stress meters, light meters, combustible gas and oxygen alarms, and sampling pumps. Information provides acceptable ranges for exposure to chemical and physical hazards; calibration readings with associated dates, comments, and initials of calibrator. Calibration certificates indicate that the instruments were calibrated according to the manufacturer's standards.

Data Elements: 114, 124

Laser Inventory, 1994-1995

Location: Active: SRS, Centennial Corporate Center 2
Inactive:

Access Restrictions: Records are unclassified; Centennial Corporate Center 2 is an access-controlled area.

Volume: 2 cu. ft.

Accession or Other ID Number: None

Condition: Good

Container Number: Records are in Drawer 1 of a single 2-drawer file cabinet.

Medium: Paper

Scanning Suitability: Series contains handwritten forms.

Duplication: Unknown

Arrangement: By laser type

Originating Office: Occupational Safety and Health Division, Westinghouse Savannah River Company

Finding Aids: None

Disposition Authority: DOE 1.4d(1)

Series Description: This series consists of *Laser Safety Audits* and correspondence and memoranda regarding the inventory of Savannah River Site lasers. Information includes building and room location, divisional and departmental administrative controls, laser's purpose, manufacturer's name, model and serial numbers, type and system class, optical specifications, power level and wavelength, hazard analysis, and comments.

Data Elements: 83

Neutron Dosimeter Chip Testing Project, 1988, 1991

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.25 cu. ft.

Accession or Other ID Number: QH230-0612-93-011

Condition: Good

Container Number: N57-04-02

Medium: Paper

Scanning Suitability: Series contains computer-
generated reports and handwritten logs and notes.

Duplication: Unknown

Arrangement: Loosely chronological

Originating Office: Health Protection Department of E.I. du Pont de Nemours and Company
and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series contains statistics for thermoluminescent neutron dosimeter (TLND) chip matching for thermoluminescent dosimeter types 700 and 600 (gamma). Full set and subset operations include number of chips, "X", and "S". Attached are computer-generated reports listing TLND chip rejects with wheel, position, and result numbers. The series includes a folder of monthly chip screenings listing date, cycle date, chip type, reference chip mean, reference chip percent standard deviation, and wheel position and number. *TLND Frequency Distribution* sheets include dose range and frequency for chip type. The series also includes a log in which chronological entries list reference chips annealed, reannealed, and exposed (in millirem). Batch and wheel numbers are given. Also included is a log documenting the operation of the Atlas Reader-Harshaw Nuclear Systems-Model 2000D.

Data Elements: 60, 63, 93, 96-97

Oak Ridge National Laboratory Monitoring Film Results, 1951-1952

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 0.05 cu. ft.

Accession or Other ID Number: QH230-0207-92-003

Condition: Fair

Container Number: C05-77-08

Medium: Paper

Scanning Suitability: Series contains typed
forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Personnel Monitoring, Oak Ridge National Laboratory

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of correspondence and attached monitoring film results sent from the Personnel Monitoring Supervisor at the Oak Ridge National Laboratory (ORNL) to the Operations Liaison Office at the Savannah River Site (SRS). SRS shipped its film to ORNL to be evaluated using "radium gamma calibration." Results include open window and shield results for both sensitive and insensitive film for exposures exceeding 30 millirem.

Data Elements: 62-63, 81, 93, 96-97

Personnel Contamination Monitoring Maintenance Logs, 1986-1993

Location: Active:
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area;
Building 773-52A is in a security-controlled area.

Volume: 1.68 cu. ft.

Accession or Other ID Number:

SRS, Building 713A:
1) QH130-0321-92-003
2) T050-11071-003

Container Number:

1) C04-30-08
2) C06-30-06

SRS, Building 773-52A:

3) QH000-1136-94-002
4) QH100-1062-93-003
5) QH122-0741-93-004
6) QH123-0957-93-002
7) QH126-1238-94-002
8) QH126-1238-94-003
9) QH128-1059-93-004
10) QH128-1059-93-006
11) QH139-0909-93-001
12) QH143-1207-94-004
13) QH144-1517-95-005

3) N53-06-03
4) N06-01-09
5) N36-03-06
6) N06-09-02
7) N14-03-04
8) N14-02-03
9) N51-08-03
10) N51-05-02
11) N15-06-01
12) N63-07-09
13) N46-04-06

Condition: Fair

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1-2) DOE 1.5c; 3) Unscheduled; 4) DOE 1.5c; 5) DOE 1.5b(1); 6-12) DOE 1.5d; 13) Unscheduled

Series Description: This series consists of logsheets that document daily functional evaluations of personnel contamination monitoring (PCM) equipment, to determine whether they operate within acceptable limits. Information is also furnished on the maintenance and repair of PCMs, daily source checks, range of acceptable limits, low and high counts, associated date and time of maintenance and repairs, and equipment number.

Data Elements: 81, 89, 114, 123

Personnel Dosimeter Calibration Charts and Graphs, 1955-1966

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in an access-controlled area.

Volume: 0.3 cu. ft.

Accession or Other ID Number: M270-10992-018

Condition: Good

Container Number: N06-06-09

Medium: Paper

Scanning Suitability: Series consists of graphs.

Duplication: Unknown

Arrangement: None

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of graphs pertaining to the calibration measurements of personnel dosimeters. Graphs provide a standard measurement curve, gamma open window (OW) and shield measurements, and beta OW measurements.

Data Elements: 114

Portable Alpha Constant Air Monitor Data Sheets, 1991-1992

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in an security-controlled area.

Volume: 0.55 cu. ft.

Accession or Other ID Number: 1) QH123-0476-93-003;
2) QH123-0957-93-002

Condition: Good

Container Number: 1) N09-04-02; 2) N06-09-02

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Numerical and chronological

Originating Office: Health Protection and Radiological Control and Health Physics departments of Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5d

Series Description: This series consists of worksheets used to track the calibration and maintenance of portable alpha constant air monitors (CAM). Specific information regarding alpha CAMs includes location, identification number, indication of replacement of planchet, radiation source identification number, and expected radiation response range. An accompanying checklist provides data regarding evaluations and tests of airflow systems, alarms, bells, and horns.

Data Elements: 85, 114, 123-124

Quality Assurance Calibration Check Reports, 1988-Current

Location: Active: SRS, Building 735A
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified; Building 713A is in an access-controlled area; Buildings 735A and 773-52A are in security-controlled areas.

Volume: 34.7 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good to fair

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series contains graphs, handwritten forms, and tables.

Duplication: Unknown

Arrangement: 1-4) By area, thereafter by type or counter, file, or report number; thereafter chronological; 5-31) by report number, thereafter chronological.

Originating Office: Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-4) None; 5-31) RETN Database

Disposition Authority: 1-4) DOE 1.5a(1); 5) DOE 1.5c; 6-23) DOE 1.5a(1); 24-25) DOE 1.5d; 26-31) DOE 1.5a(1)

Series Description: This series contains calibration and quality assurance checks of external dosimetry, bioassay, and environmental background counters. These instruments, each identified by an instrument or serial number, monitor background levels of uranium, plutonium, and cesium nuclides. Data includes calibration date, source sample date and number, alpha and beta-gamma disintegration, background radiation level and variance, potential for overexposure, and actual overexposure. Also included are plutonium and uranium control charts, results of mass spectroscopic analysis of bioassay samples, and procedures for calibrating monitoring instruments.

Data Elements: 81, 103, 114, 124

Quality Assurance Calibration Check Reports, 1988-Current (continued)

Accession or Other ID Number.

SRS, Building 735A, 176A:

1) None

SRS, Building 735A, next to 176A:

2) None

SRS, Building 735A, 201A:

3) None

SRS, Building 735A, 101C:

4) None

SRS, Building 713A:

- 5) M110-11472-069
- 6) QH100-0014-92-004
- 7) QH212-0069-92-001
- 8) QH212-0069-92-002
- 9) QH212-0069-92-003
- 10) QH212-0069-92-004
- 11) QH212-0069-92-005
- 12) QH212-0069-92-006

SRS, Building 773-52A:

- 13) QH000-1214-94-001
- 14) QH000-1214-94-002
- 15) QH000-1214-94-003
- 16) QH000-1214-94-004
- 17) QH000-1214-94-005
- 18) QH000-1214-94-006
- 19) QH000-1214-94-007
- 20) QH000-1214-94-008
- 21) QH000-1214-94-009
- 22) QH123-0476-93-006
- 23) QH125-0548-02-008
- 24) QH212-0618-93-001
- 25) QH212-0618-93-002
- 26) QH212-0618-93-003
- 27) QH212-0618-93-004
- 28) QH212-0618-93-005
- 29) QH212-0618-93-006
- 30) QH212-0618-93-008
- 31) QH230-0376-92-010

Container Number.

1) Records are in Drawer 4 of the second of two adjacent 4-drawer file cabinets.

2) Records are in Drawer 4 of Cabinet 1, and in Drawer 3 of the second of two adjacent file cabinets.

3) Records are in Drawer 1 of the second of two adjacent 4-drawer file cabinets.

4) Records are in Drawer 3 of a single file cabinet.

- 5) C04-24-08
- 6) C03-75-05
- 7) C05-72-08
- 8) C05-61-08
- 9) C05-72-07
- 10) C05-73-07
- 11) C05-69-08
- 12) C05-66-08

- 13) N02-07-07
- 14) N02-06-07
- 15) N02-05-07
- 16) N02-06-07
- 17) N02-07-07
- 18) N02-05-07
- 19) N02-06-07
- 20) N02-07-07
- 21) N02-05-07
- 22) N09-06-02
- 23) N09-06-10
- 24) N06-05-03
- 25) N06-05-03
- 26) N06-05-05
- 27) N06-05-05
- 28) N06-05-04
- 29) N06-05-05
- 30) N06-05-04
- 31) N09-02-04

Scaler Source Calibration Records, 1954-1955, 1959-1968, 1972-Current

Location: Active: SRS, Buildings 105L, 105P, 210S, 211-19H, 221F, 221H, 241-24F, 241-24H, 241-84H, 241-237H, 244H, 299H, 703F, 704Z, 704-20N, 706-21C, 707-1F, 724-7E, 772-1F, and 773A
Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified; all active records and records in Building 773-52A are located in security-controlled areas; Building 713A is an access-controlled area; AFRC is an access-controlled facility.

Volume: 41.45 cu ft.

Accession or Other ID Number: List following Data Elements

Condition: Good to fair

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series contains hand-written forms, graphs, and colored carbons.

Duplication: Unknown

Arrangement: 1-25) By scaler number or area, thereafter, chronological; 26-76) chronological

Originating Office: Health Physics Section, and Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-25) None; 26-75) RETN Database; 76) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: List following Accession and Container Numbers

Series Description: This series consists of scaler calibration sheets, personnel contamination worksheets, and logbooks that document scaler evaluations to determine if the instruments are functioning within acceptable limits or require recalibration. Data includes associated dates, buildings, work areas, scaler identification number, alpha and beta-gamma source identification numbers, source radiation in counts per minute (cpm) or disintegrations per minute, and background radiation counts in cpm.

Data Elements: 85, 88-89, 93-94, 97, 103, 114, 119-121, 123-124

Scaler Source Calibration Records, 1954-1955, 1959-1968, 1972-Current
(continued)

Accession or Other ID Number.

SRS, Building 105L, Health Protection
Office:

1) None

SRS, Building 105P, Health Protection
Office:

2) None

SRS, Building 210S, DWPF, Room 9:

3) None

SRS, Building 211-19H, Room 23:

4) None

SRS, Building 221F Canyon, Health
Protection Office:

5) None

SRS, Building 221H Canyon, Health
Protection Office:

6) None

SRS, Building 241-24F, Room 6:

7) None

SRS, Building 241-24H, Health Protection
Office:

8) None

SRS, Building 241-24H, Tank Farm:

9) None

Container Number.

1) Records are in Drawers 1 and
2 of a single 4-drawer file
cabinet.

2) Records are in Drawers 1 and
2 of a single file cabinet.

3) Records are in four adjacent
file cabinets: Drawers 1, 2, and 4
of Cabinet 1; Drawer 4 of
Cabinet 3; and Drawer 4 of
Cabinet 4.

4) Records are in Drawer 2 of a
single 4-drawer file cabinet.

5) Records are in three adjacent
file cabinets: Drawer 4 of
Cabinet 1, and Drawer 2 of
Cabinet 3.

6) Records are in two adjacent
file cabinets: Drawer 2 of
Cabinet A, and Drawer 2 of
Cabinet B.

7) Records are in three adjacent
5-drawer file cabinets: Drawers 4
and 5 of Cabinet 1, and Drawers
4 and 5 of Cabinet 2.

8) Records are in the bottom
drawer of the second of two
adjacent file cabinets.

9) Records are in two adjacent
file cabinets: Drawers 2 and 3 of
Cabinet 1, and Drawer 4 of
Cabinet 2.

Scaler Source Calibration Records, 1954-1955, 1959-1968, 1972-Current
(continued)

Accession or Other ID Number: (cont'd)

SRS, Building 241-84H, Room 121:

10) None

SRS, Building 241-237H, Maintenance Shop:

11) None

SRS, Building 244H, (RBOF):

12) None

SRS, Building 299H, Maintenance Shop:

13) None

SRS, Building 703F, Room 122:

14) None

SRS, Building 704Z, Room 42:

15) None

SRS, Building 704-20N, Health Protection Office:

16) None

SRS, Building 706-21C, Room 4:

17) None

SRS, Building 707-1F, Room 1:

18) None

SRS, Building 724-7E, Front Office:

19) None

Container Number: (cont'd)

10) Records are in the first and second drawers of a single 4-drawer file cabinet.

11) Records are in two adjacent file cabinets: Drawer 3 of Cabinet 1 and Drawer 4 of Cabinet 2.

12) Records are in Drawers 1 and 3 of the second of two adjacent file cabinets.

13) Records are in Drawer 1 of the second of two adjacent file cabinets.

14) Records are in Drawer 1 of the third of three adjacent file cabinets.

15) Records are in two adjacent 4-drawer file cabinets: Drawer 1 of Cabinet A, and Drawers 2 and 3 of Cabinet B.

16) Records are in two adjacent file cabinets: Drawer 1 of Cabinet 1, and Drawer 1 of Cabinet 2.

17) Records are in five adjacent file cabinets: Drawers 2 and 3 of Cabinet 4, and Drawers 1 and 2 of Cabinet 5.

18) Records are in Drawer 1 of the second of two adjacent file cabinets.

19) Records are in Drawers 1 and 3 of Cabinet 1.

Scaler Source Calibration Records, 1954-1955, 1959-1968, 1972-Current
(continued)

Accession or Other ID Number. (cont'd)
SRS, Building 724-7E, Health Protection
Office:
20) None

SRS, Building 772-1F, Analytical Labs:
21) None

SRS, Building 772-1F, Room 117:
22) None

SRS, Building 772-1F, Room 118:
23) None

SRS, Building 772-1F, Room 119:
24) None

SRS, Building 773A, Health Protection
Office:
25) None

SRS, Building 713A:
26) M270-10896-003
27) M270-11128-002
28) M270-11199-HPP1
29) M270-11370-002
30) M270-11309-171
31) M270-11417-HPHTF8
32) M270-11425-002
33) M270-11451-001
34) M270-11642-005
35) M270-11645-011
36) M270-11657-015
37) M270-11704-005
38) M270-11788-010
39) M270-11809-004
40) M270-11809-006
41) M270-11832-002
42) M270-11927-HPFB-14
43) QH100-0014-92-003
44) QH125-0073-92-005
45) QH131-0034-92-018

SRS, Building 773-52A:
46) M270-10599-001
47) M270-10644
48) QH000-0411-92-011

Container Number. (cont'd)

20) Records are on the first two shelves of a book shelf, and in Drawers 1 and 3 of a single file cabinet.

21) Records are in Drawer 1 of a single 4-drawer file cabinet.

22) Records are on the second shelf of a bookcase.

23) Records are in three adjacent file cabinets: Drawers 1, 2, and 3 of Cabinet 1; and Drawer 1 of Cabinet 3.

24) Records are in the Drawer 4 of Cabinet 1.

25) Records are in Drawer 4 of the first of three adjacent file cabinets.

26) C01-34-03
27) C01-12-03
28) C06-47-03
29) C06-37-02
30) C03-52-01
31) C05-14-04
32) C05-10-04
33) C05-09-04
34) C04-12-03
35) C04-76-02
36) C06-69-02
37) C06-75-01
38) C06-11-03
39) C04-07-04
40) C04-04-04
41) C01-14-04
42) C01-07-04
43) C04-02-08
44) C04-23-08
45) C04-80-07

46) N20-06-08
47) N32-06-01
48) N09-03-04

Scaler Source Calibration Records, 1954-1955, 1959-1968, 1972-Current
(continued)

Accession or Other ID Number. (cont'd)

49) QH111-0933-93-005
50) QH112-0821-93-003
51) QH122-0860-93-004
52) QH123-0957-93-008
53) QH123-0957-93-009
54) QH125-1130-94-009
55) QH126-0611-93-001
56) QH126-1238-94-002
57) QH127-0782-93-001
58) QH128-0382-92-005
59) QH128-0399-92-015
60) QH128-1059-93-006
61) QH133-0463-93-004
62) QH133-0516-93-001
63) QH133-0574-93-002
64) QH133-1067-93-015
65) QH134-1009-93-001
66) QH137-0901-93-014
67) QH137-1503-95-001
68) QH139-0909-93-001
69) QH144-1237-94-001
70) QH144-1517-95-002
71) QH182-1007-93-008
72) QH182-1178-94-019
73) QH211-0520-93-012
74) QH212-0618-93-004
75) QH1381-0943-93-014

AFRC:

76) 326-71D-1992

Container Number. (cont'd)

49) N15-07-02
50) N12-07-09
51) N13-07-10
52) N06-09-02
53) N06-09-03
54) N35-02-01
55) N07-03-08
56) N14-03-04
57) N12-06-10
58) N07-06-04
59) N51-05-02
60) N12-05-03
61) N19-05-07
62) N07-02-02
63) N56-04-01
64) N42-09-09
65) N33-09-03
66) N28-09-04
67) N71-09-08
68) N15-06-01
69) N24-01-01
70) N46-04-05
71) N33-09-02
72) N03-09-01
73) N16-06-03
74) N06-05-05
75) N07-08-07

76) 630

Disposition Authority:

1-26) DOE 1.5d
27) DOE 1.6e(1)
28-29) DOE 1.5c
30) DOE 1.5d
31) DOE 1.5c
32) DOE 1.5d
33) DOE 1.5c
34) DOE 1.6c
35) DOE 1.5c
36) DOE 1.5a(1)
37-41) DOE 1.5c
42) DOE 1.5d
43) DOE 1.5c
44-45) DOE 1-5.d
46) Unsheduled
47) DOE 1-5.d
48) DOE 1.5c

49) DOE 1.5a(1)
50) DOE 1.4d(1)
51-53) DOE 1.5d
54) Unsheduled
55-58) DOE 1.5d
59) DOE 1.5c
60-62) DOE 1.5d
63-64) DOE 1.5a(1)
65) DOE 1.5d
66) Unsheduled
67) DOE 1.4d(1)
68-69) DOE 1.5d
70-72) Unsheduled
73) DOE 1.6e(1)
74) DOE 1.6c
75) DOE 1.5d
76) GRS 1.21c

Source Sign-Out Logs, 1990

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.01 cu. ft.

Accession or Other ID Number: QH133-0574-93-001

Condition: Fair

Container Number: N56-04-04

Medium: Paper

Scanning Suitability: Series consists of a hand-written log.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5d

Series Description: This series consists of a log documenting the signing-out of radioactive sources from the 241-24H Health Protection Office. These sources are used to check and calibrate radiation detection equipment. Information includes employee name, department, source number, and associated dates.

Data Elements: 8, 31, 81

Thermoluminescent Dosimeter (TLD) Rack Design, 1987

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled area.

Volume: 0.03 cu. ft.

Accession or Other ID Number: QH230-0645-93-008

Condition: Fair

Container Number: N59-06-03

Medium: Paper, diagrams, and photographs

Scanning Suitability: Series contains photographs, diagrams, and handwritten reports.

Duplication: Unknown

Arrangement: None

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series includes memoranda, diagrams, and photographs containing data gathered by a task team brought together to identify deficiencies and concerns pertaining to the design and appearance of racks for the storage of personnel thermoluminescent dosimeters.

Data Elements: 81, 94

Thermoluminescent Dosimeter (TLD) Reader Quality Control Data, 1992, 1995

Location: Active: SRS, Building 735A
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Buildings 735A and 773-52A are in security-
controlled areas.

Volume: 2.2 cu. ft.

Accession or Other ID Number: SRS, Building
735A, behind Whole Body Count Room: 1) None;
SRS, Building 773-52A: 2) QH230-0389-92-018

Condition: Good

Container Number: 1) Records are in the
bottom drawer of the first file cabinet;
2) N08-01-06

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: Loosely chronological

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: 1) None; 2) RETN Database

Disposition Authority: 1) 1.6c; 2) DOE 1.5a(1)

Series Description: This record series consists of spreadsheets containing quality control raw data from thermoluminescent dosimeter readers. The readers are nicknamed Big Bird, Daffy, Roadrunner, and Woodstock. Information includes dates associated with quality control runs, unspecified results, and the initials of employees to whom badges were assigned.

Data Elements: 59, 63, 81, 96

Tracor Northern Raw Bioassay Check Data, 1987-1988

Location: Active:

Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 2 cu. ft.

Accession or Other ID Number: 1) M270-11098-027;
2) M270-11098-028

Condition: Good

Container Number: 1) C01-50-04; 2) C01-39-04

Medium: Paper

Scanning Suitability: Series contains computer-generated reports.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series contains sample raw data from a Tracor Northern, an instrument used for bioassay analysis, to determine if instrument is functioning within acceptable limits. Analytical reports provide the sample identification number, description, lifetime, laser pulses, time and date, concentration, uncertainty, whether calibrated, and sample net intensity. Some graphs of net intensity are also included.

Data Elements: 124

III. INCIDENTS AND OCCURRENCES

Accident, Illness, and Injury Reports, 1973-Current

Location: Active: SRS, Centennial Corporate Center 2, Building 703B
Inactive: SRS, Building 773-52A

Access Restrictions: Records are classified up to S/RD and may be a Privacy Act System of Records; Building 773-52A and 703B are in security-controlled areas; Centennial Corporate Center 2 is in an access-controlled area.

Volume: 28.88 cu. ft.

Accession or Other ID Numbers:
SRS, Centennial Corporate Center 2,
Room 283C:
1) None

Container Number:

1) Records are in ten adjacent file cabinets: Drawer 1 of Cabinet 4, and Drawers 2 and 4 of Cabinet 5; also in eleven adjacent file cabinets: Drawers 2 and 3 of Cabinet 4, and Drawers 1 and 4 of Cabinet 5.

SRS, Building 703B:
2) None

2) Records are in a single 4-drawer file cabinet.

SRS, Building 773-52A:
3) M920-9618-203
4) QT350-0615-93-001
5) QT360-1450-94-012
6) QT360-1450-94-013
7) QT360-1450-94-014
8) QT360-1450-94-015

3) N32-03-02
4) N58-06-03
5) N29-04-08
6) N29-04-07
7) N29-03-09
8) N29-03-08

Condition: Good

Medium: Paper

Scanning Suitability: Series contains colored carbons, onion-skin paper, and handwritten notes.

Duplication: Unknown

Arrangement: 1-2) By operations or construction employees, thereafter by on-the-job or off-the-job, then by OSHA reportable, first-aid, or vehicular; thereafter chronological by month; 3-8) chronological by month

Accident, Illness, and Injury Reports, 1973-Current (continued)

Originating Office: Medical, Occupational Safety and Hygiene, and Separations departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company; SRS Construction Contractors

Finding Aids: 1-2) None; 3-8) RETN Database

Disposition Authority: 1) Unscheduled; 3-8) N1-434-89-1.4.a

Series Description: This record series contains accident, illness, and injury reports regarding construction, contractor, and operations employees. These reports, along with detailed monthly summaries, are required by the Occupational Safety and Health Administration (OSHA) to document these events. Reports document three categories of accidents or injuries: 1) on the job and off the job; 2) reportable and nonreportable to OSHA; and 3) vehicular accidents. Data provides the name and job title of the injured employee; date, cause, and location of injury; description of treatment; and work restrictions imposed on the employee.

Data Elements: 8, 16-18, 20-21, 28, 31, 38, 40-41

Cabinet Glove Change Records, 1977-1980

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 0.12 cu. ft.

Accession or Other ID Number: M270-11451-001

Condition: Good

Container Number: C05-09-04

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5c

Series Description: This series contains records of cabinet glove changes in the 235F area. Records provide date of glove failure, glove number, method of detecting glove failure, date of glove change, reason for change (other than failure), nasal or skin contamination resulting from failure, and other remarks.

Data Elements: 65, 81, 102, 107

Contamination Cases Logbooks, ca. 1977-1992

Location: Active: SRS, Buildings 105K, 221F, and 706-21C
Inactive:

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; all records are in security-controlled areas.

Volume: 0.45 cu. ft.

Accession or Other ID Number: SRS, Building 105K, Fan Room: 1) None; SRS, Building 221F Canyon, Health Protection Office: 2) None; SRS, Building 706-21C, Health Protection Office: 3) None

Condition: Good

Container Number: 1) Drawer 4 of the fifth of five adjacent file cabinets;
2) Drawer 4 of a single file cabinet;
3) Drawer 4 of the fourth of four adjacent file cabinets

Medium: Paper

Scanning Suitability: Series contains handwritten logs.

Duplication: Unknown

Arrangement: Numerical by area; thereafter, chronological.

Originating Office: Health Physics Section, and Health Protection and Radiological Control and Health Physics departments of E. I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: Unknown

Disposition Authority: DOE 1.5d

Series Description: This series consists of narrative descriptions and case reports of radiological incidents resulting in personnel contamination in Building 221F and the C area. Data includes the case number, department, facility, location and extent of contamination, personnel involved, employee number, sensitive internal organs, medical response, and other corrective actions.

Data Elements: 8, 16, 31, 38-39, 59, 62, 65, 81

Contamination Incident Reports, 1951-1955, 1958, 1971-Current

Location: Active: SRS, Buildings 299H and 717-5N
Inactive: SRS, Buildings 713A and 773-52A; WNRC

Access Restrictions: Records are classified up to S/RD and may be a Privacy Act System of Records; Buildings 299H, 717-5N, and 773-52A are in security-controlled areas; Building 713A is in access-controlled area; WNRC is an access-controlled facility.

Volume: 5.56 cu. ft.

Accession or Other ID Number.

SRS, Building 299H, Maintenance Shop:

1) None

SRS, Building 717-5N, Room N302:

2) None

SRS, Building 713A:

- 3) M270-11309-090
- 4) M270-11309-245
- 5) M270-11809-001
- 6) M270-11927-014
- 7) QH131-0034-92-011
- 8) QH131-0034-92-013
- 9) QH131-0034-92-016

SRS, Building 773-52A:

- 10) QH123-0476-93-002
- 11) QH133-0574-93-002
- 12) Medical Misc Records

WNRC:

- 13) 326-82-001
- 14) 326-86-033
- 15) 326-91-004
- 16) 326-91-006
- 17) 430-88-005
- 18) 434-88-018

Container Number.

1) Records are in Drawer 1 of the second of two adjacent 4-drawer file cabinets.

2) Records are in Drawer 3 of a single 4-drawer file cabinet.

- 3) C05-58-02
- 4) C05-24-04
- 5) C04-07-03
- 6) C01-07-04
- 7) C04-75-07
- 8) C04-75-08
- 9) C04-10-08

- 10) N09-04-02
- 11) N56-04-01
- 12) N21-08-08

- 13) 410
- 14) 8/44 16-2
- 15) 1
- 16) 5170
- 17) 1285
- 18) 1

Medium: Paper

Condition: Good to fair

Contamination Incident Reports, 1951-1955, 1958, 1971-Current (continued)

Scanning Suitability: Series contains hand-written forms, mimeographs, photocopies, and photographs.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, and Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company; Savannah River Operations Office

Finding Aids: 1-2) None; 3-12) RETN Database; 13-18) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1) DOE 1.5d; 2-3) Unscheduled; 4) DOE 1.9b; 5) DOE 1.6e(1); 6-10) DOE 1.5d; 11) DOE 1.5a(1); 12-18) Unscheduled

Series Description: This series contains reports, data sheets, surveys, and logsheets regarding contamination incidents. Information provides employee name, payroll number, job title, work location and building, and supervisor's name; date, time, and cause of contamination incident; length of exposure and level of contamination in microcuries (μCi), millirads, or millirems per hour. Airborne radioactivity is reported in μCi ; saliva, skin, nasal, and wound contaminations are reported in alpha, beta-gamma, or neutron disintegrations per minute. Also included are medical response and decontamination activities, chelation, environmental impact, and the use of protective clothing and other equipment.

Data Elements: 7-8, 16, 28, 31, 33-34, 38-39, 61-62, 65, 68-69, 71, 77, 81, 85, 89, 102, 107, 122, 124

Contractor Individual Incident and Accident Reports, 1986-Current

Location: Active: SRS, Building 704N, Centennial Corporate Center 2
Inactive:

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 704N is a security-controlled area; and the Centennial Corporate Center 2 is in an access-controlled area.

Volume: 8.25 cu. ft.

Accession or Other ID Number: SRS, Building 704N, File Room: 1) None; Centennial Corporate Center 2: 2) None

Condition: Good

Container Number: 1) Bins 4 and 6 of the sixth row of lektriever; 2) eleven adjacent file cabinets: Drawer 4 of Cabinet 3, Drawer 1 of Cabinet 5, and Drawer 4 of Cabinet 11

Medium: Paper

Scanning Suitability: Series contains hand-written data, forms, and graphs.

Duplication: Unknown

Arrangement: 1) Chronological, thereafter numerical; 2) chronological

Originating Office: 1) Engineering and Construction Safety departments, Bechtel;
2) Occupational Safety and Hygiene Department, Westinghouse Savannah River Company

Finding Aids: 1) Lektriever log; 2) Unknown

Disposition Authority: 1) N1-439-89-1-4a; 2) DOE 1.1b, DOE 1.14, N1-434-89-1.4a, GRS 134

Series Description: This series consists of monthly and annual reports from contractors to the Department of Energy regarding accidents and injuries. Information includes total number of contractor employees, total manhours, number of injuries, number of work days restriction per employee, injury or death code, return to work information, employee name, social security number, sex, occupation, duration of employment, and chronology and narrative of the event.

Data Elements: 7-8, 20, 28, 38-39, 40-41, 77, 81, 85

Radioactive Release Monthly Reports, 1975, 1983

Location: Active:

Inactive: SRS, Building 773-52A; WNRC

Access Restrictions: Records are unclassified to S/RD; Building 773-52A is in a security-controlled area; WNRC is an access-controlled facility.

Volume: 0.2 cu. ft.

Accession or Other ID Number: SRS, Building 773-52A: 1) M270-11023-004; WNRC: 2) 430-88-0005

Condition: Good

Container Number: 1) N24-03-10; 2) 1286

Medium: Paper

Scanning Suitability: Series contains computer-generated reports.

Duplication: Unknown

Arrangement: Subject file classification

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company; Savannah River Operations Office Manager; Energy Research and Development Administration Headquarters

Finding Aids: 1) RETN Database; 2) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1) DOE 1.5c; 2) Unscheduled

Series Description: This series consists of monthly summary reports regarding radioactive releases at the Savannah River Site. Reports provide graphs of releases that exceed "prorated annual guides," and reasons for these exceptionally elevated releases. Information includes location of emission and its destination (i.e., raw materials to atmosphere, reactor liquid from process sewer, liquid to streams from separations area), radionuclide released, annual guide for release, count of actual release, the unit measurement of release in curies or microcuries, environmental impact, community impact, meteorological conditions, radiological monitoring of employees and work site, and facility shutdown.

Data Elements: 103, 118-119, 121-122, 124

Type A Occurrence Report, 1979

Location: Active:
Inactive: WNRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; WNRC is an access-controlled facility.

Volume: 0.12 cu. ft.

Accession or Other ID Number: 326-86-0034

Condition: Good

Container Number: Location: 10/35:15-2-1

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: Subject file classification

Originating Office: Safety and Environmental Division of the Savannah River Operations Office; Medical Division of the Atomic Energy Commission

Finding Aids: NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: Unscheduled

Series Description: This series contains a Type A Occurrence Report that documents the death of a Savannah River Plant employee. Information includes employee name and identification number, social security number, date and place of birth, address, sex, race, highest level of education, marital status, spouse name, dates of hire and termination, reason for termination, type of employee, job title or occupation, previous work history, work location, date and cause of death, place of death, payment of death benefit and date, and last known vital status.

Data Elements: 6-8, 11-13, 16-18, 20-25, 27-28, 30-31, 54-58

Type C Occurrence Reports, 1972-1981

Location: Active:
Inactive: SRS, Building 713A; WNRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; WNRC is an access-controlled facility.

Volume: 0.26 cu. ft.

Accession or Other ID Number: SRS,
Building 713A: 1) M270-11183-112; WNRC:
2) 434-88-110; 3) 434-88-110

Condition: Good

Container Number: 1) C06-28-04; 2) 2 of 3;
3) 3 of 3

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: None

Originating Office: Health Physics Section and Laboratories and Health Protection departments of E.I. du Pont de Nemours and Company

Finding Aids: 1) RETN Database; 2) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1) DOE 1.6c; 2-3) Unscheduled

Series Description: This series consists of summaries and reports of Type C occurrences, which involve radiation exposure. Information includes a brief description of the cause and significance of the incident, employee name and identification number, social security number, date of birth, type of employee, job title or occupation, previous work history, and work location.

Data Elements: 7-8, 17-18, 20, 38-39, 65, 81

IV. MEDICAL

Employee Medical Case Files, 1951-Current

Location: Active: SRS, Medical Facility 719A, Rooms 131, 133, and Lobby
Medical Facility CCC3, Room 293A
Medical Facility 704D, Rooms 4 and 5
Medical Facility 704F, Rooms 139 and 140
Medical Facility 704H, Rooms 103, 111, and 113
Medical Facility 719-5N, Room 500A
Medical Facility 704S, Room 85
Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A and Medical Facilities CCC3, 704D, 704F, 704H, 719-5N, and 704S are in security-controlled areas; AFRC is an access-controlled facility.

Volume: 2,295.67 cu. ft.
10 drawers of microfiche

Accession or Other ID Number. List following Data Elements.

Condition: Good to fair

Container Number. List following Data Elements

Medium: Paper
and microfiche

Scanning Suitability: Series contains handwritten notes, forms, graphs, and colored paper.

Duplication: Microfiche copies of some medical files are maintained in 719-A, Room 133.

Arrangement: 1-10) By category (i.e., Bechtel, Wackenhut, current WSC and pensioners, terminated, and special litigated case files), thereafter alphabetically by last name of employee; 11-1263) alphabetical by employee's last name

Originating Office: Medical Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-10) Master Patient Index and Lektriever computerized retrieval system; 11-473) RETN Database; 474-1261) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1-473) NI-434-89-1.4a; 474-1155) GRS 1.21c; 1156-1261) NI-434-89-1.4a

Employee Medical Case Files, 1951-Current (continued)

Series Description: This series consists of medical records of current and former employees of the Savannah River Site. Medical records furnish an overview of the employee's physical condition through comprehensive health histories, results of annual and other periodic physical examinations, requests of physical examinations and treatments, laboratory test results (i.e., hematology, blood chemistry, urinalysis), results of random drug screening, disability reports, injury and illness reports, medical clearances, and related correspondence.

Data Elements: 7-9, 11-13, 16-18, 20-21, 23-25, 27-28, 30-31, 33, 35-45, 47-48, 51, 53-56, 58

Accession or Other ID Number.

SRS, Building 719A, Room 131:

1) None

SRS, Building 719A, Room 133:

2) None

SRS, Building 719A, Lobby:

3) None

SRS, Building CCC3, Room 293A*:

4) None

SRS, Building 704D, Rooms 4 and 5*:

5) None

SRS, Building 704F, Rooms 139 and 140*:

6) None

SRS, Building 704H, Rooms 103, 111 and 113*:

7) None

SRS, Building 704K, Rooms 1 and 3*:

8) None

SRS Building 704S, Room 85*:

9) None

SRS Building 719-5N, Room 500A*:

10) None

Container Number.

1) Records are in a single 4-drawer file cabinet.

2) Records are in 4 lektrievers and 28 open shelves in anteroom; two adjacent 4-drawer file cabinets, and the first and second drawer of a single 4-drawer file cabinet; and in four adjacent 5-drawer file cabinets.

3) Records are on open shelving.

4) Records are in twelve 4-drawer file cabinets.

5) Records are in five 4-drawer file cabinets.

6) Records are in twelve 4-drawer file cabinets.

7) Records are in fifteen 4-drawer file cabinets.

8) Records are in five 4-drawer file cabinets.

9) Records are in eight 4-drawer file cabinets.

10) Records are in 2 lektrievers.

* SRS staff provided data regarding these records; HAI did not inventory these records.

Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number.

SRS, Building 713A:

- 11) 168
- 12) 2680
- 13) 3680
- 14) 5680
- 15) 6680
- 16) 8501
- 17) 8502
- 18) 8503
- 19) 8504
- 20) 8508
- 21) 8510
- 22) 8511
- 23) 8514
- 24) 8515
- 25) 8518
- 26) 8524
- 27) 8525
- 28) 8532
- 29) 8533
- 30) 8535
- 31) 8572
- 32) 8574
- 33) 8579
- 34) 8582
- 35) 8586
- 36) 8587
- 37) 8597
- 38) 8612
- 39) 8614
- 40) 9680
- 41) 10680
- 42) 12680
- 43) 85117
- 44) 85122
- 45) 85126
- 46) 85131
- 47) 85134
- 48) 85142
- 49) 85145
- 50) 85148
- 51) 85156
- 52) 85158
- 53) 85159
- 54) C100-11236-006
- 55) C100-11236-007

Container Number.

- 11) PALLET 5
- 12) PALLET 5
- 13) PALLET 5
- 14) PALLET 5
- 15) PALLET 5
- 16) PALLET 5
- 17) PALLET 5
- 18) PALLET 5
- 19) PALLET 5
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- 31) PALLET 5
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- 48) PALLET 5
- 49) PALLET 5
- 50) PALLET 5
- 51) PALLET 5
- 52) PALLET 5
- 53) PALLET 5
- 54) C01-30-01
- 55) C01-31-02

Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number. (cont'd)

56) C100-11236-008
 57) C100-11236-009
 58) C100-11236-010
 59) C100-11236-011
 60) C100-11236-012
 61) C100-11236-013
 62) C100-11236-014
 63) C100-11236-015
 64) C100-11236-016
 65) C100-11236-017
 66) C100-11236-018
 67) C100-11236-019
 68) C100-11236-020
 69) C100-11236-021
 70) C100-11236-022
 71) C100-11236-023
 72) C100-11236-024
 73) C100-11236-025
 74) C100-11236-026
 75) C100-11236-027
 76) C100-11236-028
 77) M050-10537-303
 78) M050-10538-301
 79) M050-10538-302
 80) M050-10538-304
 81) M050-10538-305
 82) M050-10538-306
 83) M050-10538-307
 84) M050-10538-308
 85) M050-10538-309
 86) M050-10538-310
 87) M050-10538-311
 88) M050-10538-312
 89) M050-10557-8509
 90) M050-10557-8513
 91) M050-10557-8514
 92) M050-10557-8530
 93) M050-10557-8537
 94) M050-10557-8539
 95) M050-10557-8568
 96) M050-10557-8570
 97) M050-10557-8571
 98) M050-10557-8577
 99) M050-10557-8593
 100) M050-10557-85100
 101) M050-10557-85110

Container Number. (cont'd)

56) C01-29-02
 57) C01-31-02
 58) C01-28-01
 59) C01-29-02
 60) C01-27-02
 61) C01-25-01
 62) C01-25-01
 63) C01-28-02
 64) C01-25-02
 65) C01-25-02
 66) C01-27-01
 67) C01-28-02
 68) C01-26-01
 69) C01-26-01
 70) C01-28-01
 71) C01-26-02
 72) C01-27-02
 73) C01-23-02
 74) C01-23-02
 75) C03-04-02
 76) C01-22-02
 77) C01-79-01
 78) C01-76-01
 79) C01-03-04
 80) C01-03-03
 81) C01-04-03
 82) C01-76-01
 83) C01-02-04
 84) C01-78-01
 85) C01-79-01
 86) C01-77-02
 87) C01-01-03
 88) C01-77-01
 89) PALLET 5
 90) PALLET 5
 91) PALLET 5
 92) PALLET 5
 93) PALLET 5
 94) PALLET 5
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 98) PALLET 5
 99) PALLET 5
 100) PALLET 5
 101) PALLET 5

Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number. (cont'd)

102) M050-10557-85119
103) M050-10557-85132
104) M050-10557-85141
105) M050-10557-85149
106) M050-10557-85155
107) M050-10557-85162
108) M050-10562-8577
109) M050-10562-8601
110) M050-10562-8602
111) M050-10562-8603
112) M050-10562-8610
113) M050-10867-001
114) M050-10867-002
115) M050-10867-003
116) M050-10867-0185
117) M050-10867-0186
118) M050-10867-0286
119) M050-10867-0385
120) M050-10867-0386
121) M050-10867-0485
122) M050-10867-0486
123) M050-10867-0518
124) M050-10867-0585
125) M050-10867-0685
126) M050-10867-0686
127) M050-10867-0785
128) M050-10867-0786
129) M050-10867-0885
130) M050-10867-0886
131) M050-10867-0985
132) M050-10867-8502
133) M050-10867-8503
134) M050-10867-8505
135) M050-10867-8506
136) M050-10867-8508
137) M050-10867-8509
138) M050-10867-8510
139) M050-10867-8511
140) M050-10867-8512
141) M050-10867-8513
142) M050-10867-8514
143) M050-10867-8516
144) M050-10867-8518
145) M050-10867-8519
146) M050-10867-8521
147) M050-10867-8523
148) M050-10867-8524
149) M050-10867-8525
150) M050-10867-8526

Container Number. (cont'd)

102) PALLET 5
103) PALLET 5
104) PALLET 5
105) PALLET 5
106) PALLET 5
107) PALLET 5
108) PALLET 1
109) PALLET 5
110) PALLET 1
111) PALLET 1
112) PALLET 1
113) PALLET 5
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148) PALLET 5
149) PALLET 5
150) PALLET 5

Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number. (cont'd)

151) M050-10867-8527
152) M050-10867-8528
153) M050-10867-8529
154) M050-10867-8530
155) M050-10867-8531
156) M050-10867-8532
157) M050-10867-8533
158) M050-10867-8534
159) M050-10867-8536
160) M050-10867-8537
161) M050-10867-8538
162) M050-10867-8540
163) M050-10867-8542
164) M050-10867-8610
165) M050-11155-8901
166) M050-11155-8902
167) M050-11151-8903
168) M050-11155-8904
169) M050-11226-C8929
170) M050-11226-C8930
171) M050-11226-C8931
172) M050-11226-C8932
173) M050-11226-C8933
174) M050-11226-C8934
175) M050-11226-C8935
176) M050-11226-C8936
177) M050-11226-C8937
178) M050-11226-C8938
179) M050-11607-001
180) M050-11607-002
181) M050-11607-003
182) M050-11607-004
183) M050-11607-005
184) M050-11607-006
185) M050-11607-007
186) M050-11607-008
187) M050-11607-009
188) M050-11607-010
189) M050-11607-011
190) M050-11607-012
191) M050-11607-013
192) M050-11607-014
193) M050-11607-015
194) M050-11607-016
195) M050-11607-017
196) M050-11607-018
197) M050-11607-019
198) M050-11607-020
199) M050-11607-021

Container Number. (cont'd)

151) PALLET 5
152) PALLET 5
153) PALLET 5
154) PALLET 5
155) PALLET 5
156) PALLET 5
157) PALLET 5
158) PALLET 5
159) PALLET 5
160) PALLET 5
161) PALLET 5
162) PALLET 5
163) PALLET 5
164) PALLET 5
165) C01-03-04
166) C01-77-01
167) C01-78-02
168) C03-33-02
169) C01-02-03
170) C01-80-01
171) C01-80-02
172) C01-03-03
173) C03-29-01
174) C01-79-02
175) C01-04-03
176) C01-80-02
177) C01-05-03
178) C01-04-04
179) PALLET 1
180) PALLET 1
181) PALLET 6
182) PALLET 1
183) PALLET 6
184) PALLET 1
185) PALLET 6
186) PALLET 6
187) PALLET 6
188) PALLET 1
189) PALLET 1
190) PALLET 1
191) PALLET 6
192) PALLET 1
193) PALLET 1
194) PALLET 6
195) PALLET 6
196) PALLET 6
197) PALLET 1
198) PALLET 6
199) PALLET 6

Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number. (cont'd)

200) M050-11607-022
201) M050-11607-023
202) M050-11607-024
203) M050-11607-025
204) M050-11607-026
205) M050-11607-027
206) M050-11607-028
207) M050-11607-029
208) M050-11607-030
209) M050-11607-031
210) M050-11607-032
211) M050-11607-033
212) M050-11607-034
213) M050-11607-035
214) M050-11607-036
215) M050-11607-037
216) M050-11607-038
217) M050-11607-039
218) M050-11607-040
219) M050-11607-041
220) M050-11607-042
221) M050-11607-043
222) M050-11607-044
223) M050-11607-045
224) M050-11607-046
225) M050-11607-047
226) M050-11607-048
227) M050-11607-050
228) M050-11607-051
229) M050-11607-052
230) M050-11607-053
231) M050-11607-054
232) M050-11607-055
233) M050-11607-056
234) M050-11607-057
235) M050-11607-058
236) M050-11607-059
237) M050-11607-060
238) M050-11607-061
239) M050-11607-062
240) M050-11607-063
241) M050-11607-064
242) M050-11607-065
243) M050-11607-066
244) M050-11607-067
245) M050-11607-068
246) M050-11607-069
247) M050-11607-070
248) M050-11607-071

Container Number. (cont'd)

200) PALLET 6
201) PALLET 1
202) PALLET 1
203) PALLET 6
204) PALLET 6
205) PALLET 1
206) PALLET 1
207) PALLET 6
208) PALLET 1
209) PALLET 1
210) PALLET 1
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236) PALLET 1
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241) PALLET 1
242) PALLET 6
243) PALLET 6
244) PALLET 6
245) PALLET 1
246) PALLET 6
247) PALLET 6
248) PALLET 6

Employee Medical Case Files, 1951-Current.(continued)

Accession or Other ID Number. (cont'd)

249) M050-11607-072
 250) M050-11607-073
 251) M050-11607-074
 252) M050-11607-075
 253) M050-11607-076
 254) M050-11607-077
 255) M050-11607-078
 256) M050-11607-079
 257) M050-11607-080
 258) M050-11607-081
 259) M050-11607-082
 260) M050-11607-083
 261) M050-11607-084
 262) M050-11607-085
 263) M050-11607-086
 264) M050-11607-087
 265) M050-11607-089
 266) M050-11607-090
 267) M050-11607-091
 268) M050-11607-092
 269) M050-11607-152
 270) M050-11716-8701
 271) M050-11716-8702
 272) M050-11716-8703
 273) M050-11716-8704
 274) M050-11716-8705
 275) M050-11716-8706
 276) M050-11716-8707
 277) M050-11716-8708
 278) M050-11716-8709
 279) M050-11716-8710
 280) M050-11716-8711

SRS, Building 773-52A:

281) M270-6043-0205
 282) N/A
 283) QM220-0224-92-001
 284) QM220-0224-92-002
 285) QM220-0310-92-001
 286) QM220-0310-92-002
 287) QM220-0310-92-003
 288) QM220-0405-92-001
 289) QM220-0405-92-002
 290) QM220-0405-92-003
 291) QM220-0439-92-001
 292) QM220-0439-92-002
 293) QM220-0439-92-003
 294) QM220-0481-93-001
 295) QM220-0481-93-002

Container Number. (cont'd)

249) PALLET 1
 250) PALLET 1
 251) PALLET 6
 252) PALLET 6
 253) PALLET 6
 254) PALLET 6
 255) PALLET 1
 256) PALLET 6
 257) PALLET 6
 258) PALLET 6
 259) PALLET 1
 260) PALLET 6
 261) PALLET 6
 262) PALLET 6
 263) PALLET 6
 264) PALLET 6
 265) PALLET 6
 266) PALLET 6
 267) PALLET 6
 268) PALLET 6
 269) PALLET 1
 270) C01-02-04
 271) C01-01-03
 272) C01-77-02
 273) C01-79-02
 274) C01-06-03
 275) C01-01-04
 276) C01-04-04
 277) C01-78-02
 278) C01-05-04
 279) C01-02-03
 280) C01-05-03

281) N05-01-01
 282) N21-05-08
 283) N26-08-05
 284) N26-08-05
 285) N08-03-03
 286) N08-03-03
 287) N08-03-03
 288) N26-08-06
 289) N26-08-05
 290) N26-08-06
 291) N08-03-04
 292) N08-03-04
 293) N08-03-04
 294) N10-02-04
 295) N10-02-05

Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number: (cont'd)

296) QM220-0481-93-003
297) QM220-0481-93-004
298) QM220-0514-93-001
299) QM220-0514-93-002
300) QM220-0514-93-003
301) QM220-0514-93-004
302) QM220-0597-93-001
303) QM220-0597-93-002
304) QM220-0597-93-003
305) QM220-0597-93-004
306) QM220-0650-93-001
307) QM220-0650-93-002
308) QM220-0650-93-003
309) QM220-0650-93-004
310) QM220-0722-93-001
311) QM220-0722-93-002
312) QM220-0722-93-003
313) QM220-0722-93-004
314) QM220-0804-93-001
315) QM220-0804-93-002
316) QM220-0804-93-003
317) QM220-0804-93-004
318) QM220-0804-93-005
319) QM220-0999-93-001
320) QM220-0999-93-002
321) QM220-0999-93-003
322) QM220-0999-93-004
323) QM220-0999-93-005
324) QM220-1010-93-001
325) QM220-1033-93-001
326) QM220-1033-93-002
327) QM220-1033-93-003
328) QM220-1108-94-001
329) QM220-1108-94-002
330) QM220-1108-94-003
331) QM230-1326-94-001
332) QM230-1326-94-002
333) QM230-1336-94-003
334) QM230-1326-94-004
335) QM230-1326-94-005
336) QM230-1326-94-006
337) QM230-1326-94-007
338) QM230-1326-94-008
339) QM230-1326-94-009
340) QM230-1326-94-010
341) QM230-1326-94-011
342) QM230-1326-94-012
343) QM230-1326-94-013
344) QM230-1326-94-014

Container Number: (cont'd)

296) N10-02-05
297) N10-02-05
298) N16-03-03
299) N16-03-03
300) N16-03-03
301) N16-03-04
302) N27-05-06
303) N27-05-06
304) N27-05-07
305) N27-05-07
306) N27-05-07
307) N27-05-08
308) N27-05-08
309) N27-05-08
310) N60-09-06
311) N60-09-05
312) N60-09-05
313) N60-09-05
314) N17-09-04
315) N17-09-05
316) N17-09-05
317) N17-09-05
318) N17-09-06
319) N28-06-03
320) N28-05-06
321) N28-05-06
322) N28-03-04
323) N28-03-09
324) N35-09-08
325) N02-08-04
326) N38-09-01
327) N38-09-01
328) N34-08-05
329) N34-08-05
330) N34-08-05
331) N29-02-01
332) N29-02-03
333) N29-06-04
334) N29-01-03
335) N29-02-01
336) N29-01-02
337) N29-01-04
338) N29-01-03
339) N29-02-03
340) N29-06-03
341) N29-02-02
342) N29-02-03
343) N29-06-04
344) N29-02-02

Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number: (cont'd)

345) QM230-1326-94-015
346) QM230-1326-94-016
347) QM230-1326-94-017
348) QM230-1326-94-018
349) QM230-1326-94-019
350) QM230-1326-94-020
351) QM230-1326-94-021
352) QM230-1326-94-022
353) QM230-1326-94-023
354) QM230-1326-94-024
355) QM230-1326-94-025
356) QM230-1336-94-001
357) QM230-1336-94-002
358) QM230-1336-94-003
359) QM230-1336-94-004
360) QM230-1336-94-005
361) QM230-1336-94-006
362) QM230-1336-94-007
363) QM230-1336-94-008
364) QM230-1336-94-009
365) QM230-1336-94-010
366) QM230-1336-94-011
367) QM230-1336-94-012
368) QM230-1336-94-013
369) QM230-1336-94-014
370) QM230-1336-94-015
371) QM230-1336-94-016
372) QM230-1336-94-017
373) QM230-1336-94-018
374) QM230-1336-94-019
375) QM230-1336-94-020
376) QM230-1336-94-021
377) QM230-1336-94-022
378) QM230-1336-94-023
379) QM230-1336-94-024
380) QM230-1336-94-025
381) QM230-1343-94-001
382) QM230-1343-94-002
383) QM230-1343-94-003
384) QM230-1343-94-004
385) QM230-1343-94-005
386) QM230-1343-94-006
387) QM230-1343-94-007
388) QM230-1343-94-008
389) QM230-1343-94-009
390) QM230-1343-94-010
391) QM230-1343-94-011
392) QM230-1343-94-012
393) QM230-1343-94-013

Container Number: (cont'd)

345) N29-04-05
346) N29-02-01
347) N29-01-04
348) N29-04-05
349) N29-01-03
350) N29-03-04
351) N29-03-03
352) N29-04-01
353) N29-05-02
354) N29-02-02
355) N29-02-04
356) N30-07-03
357) N30-05-09
358) N30-04-10
359) N30-04-10
360) N30-06-08
361) N30-06-04
362) N32-03-08
363) N30-05-01
364) N30-08-10
365) N30-04-01
366) N30-06-01
367) N32-03-08
368) N30-03-08
369) N30-04-05
370) N30-03-07
371) N30-07-07
372) N30-07-02
373) N30-06-09
374) N30-07-08
375) N30-07-08
376) N30-06-02
377) N30-06-09
378) N32-02-10
379) N30-08-08
380) N30-07-08
381) N49-03-05
382) N47-01-01
383) N48-03-02
384) N46-06-07
385) N46-06-07
386) N48-04-07
387) N46-09-10
388) N46-09-10
389) N46-06-02
390) N46-09-10
391) N50-02-10
392) N47-01-03
393) N49-04-05

Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number. (cont'd)

394) QM230-1343-94-014
395) QM230-1343-94-015
396) QM230-1343-94-016
397) QM230-1343-94-017
398) QM230-1343-94-018
399) QM230-1343-94-019
400) QM230-1343-94-020
401) QM230-1343-94-021
402) QM230-1343-94-022
403) QM230-1343-94-023
404) QM230-1343-94-024
405) QM230-1343-94-025
406) QM230-1349-94-001
407) QM230-1349-94-002
408) QM230-1349-94-003
409) QM230-1349-94-004
410) QM230-1349-94-005
411) QM230-1349-94-006
412) QM230-1349-94-007
413) QM230-1349-94-008
414) QM230-1349-94-009
415) QM230-1349-94-010
416) QM230-1349-94-011
417) QM230-1349-94-012
418) QM230-1349-94-013
419) QM230-1349-94-014
420) QM230-1349-94-015
421) QM230-1349-94-016
422) QM230-1349-94-017
423) QM230-1349-94-018
424) QM230-1349-94-019
425) QM230-1349-94-020
426) QM230-1349-94-021
427) QM230-1349-94-022
428) QM230-1349-94-023
429) QM230-1349-94-024
430) QM230-1349-94-025
431) QM230-1355-94-001
432) QM230-1355-94-002
433) QM230-1355-94-003
434) QM230-1355-94-004
435) QM230-1355-94-005
436) QM230-1355-94-006
437) QM230-1355-94-007
438) QM230-1355-94-008
439) QM230-1355-94-009
440) QM230-1355-94-010
441) QM230-1355-94-011
442) QM230-1355-94-012

Container Number: (cont'd)

394) N49-07-02
395) N49-06-02
396) N46-04-03
397) N49-01-03
398) N48-07-07
399) N48-07-07
400) N46-06-10
401) N50-06-10
402) N46-04-02
403) N50-07-07
404) N48-08-02
405) N49-03-03
406) N69-07-06
407) N69-07-05
408) N69-07-06
409) N69-08-08
410) N69-08-07
411) N69-08-06
412) N69-09-09
413) N69-07-09
414) N69-09-07
415) N69-08-08
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437) N67-09-07
438) N67-09-07
439) N67-03-08
440) N67-03-08
441) N67-04-08
442) N67-04-08

Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number: (cont'd)

443) QM230-1355-94-013
444) QM230-1355-94-014
445) QM230-1355-94-015
446) QM230-1355-94-016
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448) QM230-1355-94-018
449) QM230-1355-94-019
450) QM230-1355-94-020
451) QM230-1355-94-021
452) QM230-1355-94-022
453) QM230-1355-94-023
454) QM230-1355-94-024
455) QM230-1355-94-025
456) QM230-1368-94-001
457) QM230-1368-94-002
458) QM230-1368-94-003
459) QM230-1368-94-004
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461) QM230-1368-94-006
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463) QM230-1368-94-008
464) QM230-1368-94-009
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466) QM230-1368-94-011
467) QM230-1368-94-012
468) QM230-1368-94-013
469) QM230-1368-94-014
470) QM230-1368-94-015
471) QM230-1368-94-016
472) QM230-1368-94-017
473) QT360-1450-94-015

Container Number: (cont'd)

443) N67-05-08
444) N67-05-08
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448) N67-07-08
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450) N67-08-08
451) N67-09-08
452) N67-09-08
453) N67-01-09
454) N67-01-09
455) N67-02-09
456) N60-08-09
457) N48-09-02
458) N50-03-03
459) N60-07-02
460) N46-05-06
461) N46-07-03
462) N50-06-01
463) N60-08-09
464) N52-08-02
465) N60-07-02
466) N55-07-07
467) N52-07-02
468) N55-07-07
469) N52-08-03
470) N44-05-05
471) N52-07-01
472) N46-09-06
473) N29-03-08

AFRC:

474) 326-72Z-R537
475) 326-72Z-R537
476) 326-72Z-R537
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479) 326-72Z-R537
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487) 326-72Z-R537
488) 326-72Z-R537
489) 326-72Z-R537

474) 3665
475) 3666
476) 3667
477) 3668
478) 3669
479) 3670
480) 3671
481) 3672
482) 3673
483) 3674
484) 3675
485) 3676
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488) 3679
489) 3680

Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number: (cont'd)

490) 326-72Z-R537
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493) 326-72Z-R537
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538) 326-72Z-R537

Container Number: (cont'd)

490) 3681
491) 3682
492) 3683
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Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number. (cont'd)

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Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number: (cont'd)

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Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number: (cont'd)

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Employee Medical Case Files, 1951-Current (continued)

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Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number: (cont'd)

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Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number: (cont'd)

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Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number: (cont'd)

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Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number. (cont'd)

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Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number: (cont'd)

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967) 4157
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977) 4167
978) 4168
979) 4169

Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number. (cont'd)

Container Number: (cont'd)

980) 326-72Z-R537	980) 4170
981) 326-72Z-R537	981) 4171
982) 326-72Z-R537	982) 4172
983) 326-72Z-R537	983) 4173
984) 326-72Z-R537	984) 4174
985) 326-72Z-R537	985) 4175
986) 326-72Z-U537	986) 4176
987) 326-72Z-U537	987) 4177
988) 326-72Z-U537	988) 4178
989) 326-72Z-U537	989) 4179
990) 326-72Z-U537	990) 4180
991) 326-72Z-U537	991) 4181
992) 326-72Z-U537	992) 4182
993) 326-72Z-U537	993) 4183
994) 326-72Z-U537	994) 4184
995) 326-72Z-U537	995) 4185
996) 326-72Z-U537	996) 4186
997) 326-72Z-U537	997) 4187
998) 326-72Z-U537	998) 4188
999) 326-72Z-U537	999) 4189
1000) 326-72Z-U537	1000) 4190
1001) 326-72Z-U537	1001) 4191
1002) 326-72Z-U537	1002) 4192
1003) 326-72Z-U537	1003) 4193
1004) 326-72Z-U537	1004) 4194
1005) 326-72Z-U537	1005) 4195
1006) 326-72Z-U537	1006) 4196
1007) 326-72Z-U537	1007) 4197
1008) 326-72Z-U537	1008) 4198
1009) 326-72Z-U537	1009) 4199
1010) 326-72Z-U537	1010) 4200
1011) 326-72Z-U537	1011) 4201
1012) 326-72Z-U537	1012) 4202
1013) 326-72Z-U537	1013) 4203
1014) 326-72Z-U537	1014) 4204
1015) 326-72Z-U537	1015) 4205
1016) 326-72Z-U537	1016) 4206
1017) 326-72Z-U537	1017) 4207
1018) 326-72Z-U537	1018) 4208
1019) 326-72Z-U537	1019) 4209
1020) 326-72Z-U537	1020) 4210
1021) 326-72Z-U537	1021) 4211
1022) 326-72Z-U537	1022) 4212
1023) 326-72Z-U537	1023) 4213
1024) 326-72Z-U537	1024) 4214
1025) 326-72Z-U537	1025) 4215
1026) 326-72Z-U537	1026) 4216
1027) 326-72Z-U537	1027) 4217
1028) 326-72Z-U537	1028) 4218

Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number: (cont'd)

1029) 326-72Z-U537
1030) 326-72Z-U537
1031) 326-72Z-U537
1032) 326-72Z-U537
1033) 326-72Z-U537
1034) 326-72Z-U537
1035) 326-72Z-U537
1036) 326-72Z-U537
1037) 326-72Z-U537
1038) 326-72Z-U537
1039) 326-72Z-U537
1040) 326-72Z-U537
1041) 326-72Z-U537
1042) 326-72Z-U537
1043) 326-72Z-U537
1044) 326-72Z-U537
1045) 326-72Z-U537
1046) 326-72Z-U537
1047) 326-72Z-U537
1048) 326-72Z-U537
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1058) 326-72Z-U537
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1061) 326-72Z-U537
1062) 326-72Z-U537
1063) 326-72Z-U537
1064) 326-72Z-U537
1065) 326-72Z-U537
1066) 326-72Z-U537
1067) 326-72Z-U537
1068) 326-72Z-U537
1069) 326-72Z-U537
1070) 326-72Z-U537
1071) 326-72Z-U537
1072) 326-72Z-U537
1073) 326-72Z-U537
1074) 326-72Z-U537
1075) 326-72Z-U537
1076) 326-72Z-U537
1077) 326-72Z-U537

Container Number: (cont'd)

1029) 4219
1030) 4220
1031) 4221
1032) 4222
1033) 4223
1034) 4224
1035) 4225
1036) 4226
1037) 4227
1038) 4228
1039) 4229
1040) 4230
1041) 4231
1042) 4232
1043) 4233
1044) 4234
1045) 4235
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1068) 4258
1069) 4259
1070) 4260
1071) 4261
1072) 4263
1073) 4264
1074) 4265
1075) 4266
1076) 4267
1077) 4268

Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number. (cont'd)

Container Number: (cont'd)

1078) 326-72Z-U537	1078) 4269
1079) 326-72Z-U537	1079) 4270
1080) 326-72Z-U537	1080) 4271
1081) 326-72Z-U537	1081) 4272
1082) 326-72Z-U537	1082) 4273
1083) 326-72Z-U537	1083) 4274
1084) 326-72Z-U537	1084) 4275
1085) 326-72Z-U537	1085) 4276
1086) 326-72Z-U537	1086) 4277
1087) 326-72Z-U537	1087) 4278
1088) 326-72Z-U537	1088) 4279
1089) 326-72Z-U537	1089) 4280
1090) 326-72Z-U537	1090) 4281
1091) 326-72Z-U537	1091) 4282
1092) 326-72Z-U537	1092) 4283
1093) 326-72Z-U537	1093) 4284
1094) 326-72Z-U537	1094) 4285
1095) 326-72Z-U537	1095) 4286
1096) 326-72Z-U537	1096) 4287
1097) 326-72Z-U537	1097) 4288
1098) 326-72Z-U537	1098) 4289
1099) 326-72Z-U537	1099) 4290
1100) 326-72Z-U537	1100) 4291
1101) 326-72Z-U537	1101) 4292
1102) 326-72Z-U537	1102) 4293
1103) 326-72Z-U537	1103) 4294
1104) 326-72Z-U537	1104) 4295
1105) 326-72Z-U537	1105) 4296
1106) 326-72Z-U537	1106) 4297
1107) 326-72Z-U537	1107) 4298
1108) 326-72Z-U537	1108) 4299
1109) 326-72Z-U537	1109) 4300
1110) 326-72Z-U537	1110) 4301
1111) 326-72Z-U537	1111) 4302
1112) 326-72Z-U537	1112) 4303
1113) 326-72Z-U537	1113) 4304
1114) 326-72Z-U537	1114) 4305
1115) 326-72Z-U537	1115) 4306
1116) 326-72Z-U537	1116) 4307
1117) 326-72Z-U537	1117) 4308
1118) 326-72Z-U537	1118) 4309
1119) 326-72Z-U537	1119) 4310
1120) 326-72Z-U537	1120) 4311
1121) 326-72Z-U537	1121) 4312
1122) 326-72Z-U537	1122) 4313
1123) 326-72Z-U537	1123) 4314
1124) 326-72Z-U537	1124) 4315
1125) 326-72Z-U537	1125) 4316
1126) 326-72Z-U537	1126) 4317

Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number. (cont'd)

Container Number: (cont'd)

1127) 326-72Z-U537	1127) 4318
1128) 326-72Z-U537	1128) 4319
1129) 326-72Z-U537	1129) 4320
1130) 326-72Z-U537	1130) 4321
1131) 326-72Z-U537	1131) 4322
1132) 326-72Z-U537	1132) 4323
1133) 326-72Z-U537	1133) 4324
1134) 326-72Z-U537	1134) 4325
1135) 326-72Z-U537	1135) 4326
1136) 326-72Z-U537	1136) 4327
1137) 326-72Z-U537	1137) 4328
1138) 326-72Z-U537	1138) 4329
1139) 326-72Z-U537	1139) 4330
1140) 326-72Z-U537	1140) 4331
1141) 326-72Z-U537	1141) 4332
1142) 326-72Z-U537	1142) 4333
1143) 326-72Z-U537	1143) 4334
1144) 326-72Z-U537	1144) 4335
1145) 326-72Z-U537	1145) 4336
1146) 326-72Z-U537	1146) 4337
1147) 326-72Z-U537	1147) 4338
1148) 326-72Z-U537	1148) 4339
1149) 326-72Z-U537	1149) 4340
1150) 326-72Z-U537	1150) 4341
1151) 326-72Z-U537	1151) 4342
1152) 326-72Z-U537	1152) 4343
1153) 326-72Z-U537	1153) 4344
1154) 326-72Z-U537	1154) 4345
1155) 326-72Z-U537	1155) 4346
1156) 434-91-0047	1156) 1 of 3
1157) 434-91-0047	1157) 2 of 3
1158) 434-91-0047	1158) 3 of 3
1159) 434-91-0048	1159) 1 of 3
1160) 434-91-0048	1160) 2 of 3
1161) 434-91-0048	1161) 3 of 3
1162) 434-91-0049	1162) 1 of 3
1163) 434-91-0049	1163) 2 of 3
1164) 434-91-0049	1164) 3 of 3
1165) 434-91-0051	1165) 1 of 4
1166) 434-91-0051	1166) 2 of 4
1167) 434-91-0051	1167) 3 of 4
1168) 434-91-0051	1168) 4 of 4
1169) 434-91-0052	1169) 1 of 4
1170) 434-91-0052	1170) 2 of 4
1171) 434-91-0052	1171) 3 of 4
1172) 434-91-0052	1172) 4 of 4
1173) 434-91-0053	1173) 1 of 1

Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number. (cont'd)

Container Number. (cont'd)

1174) 434-91-0054	1174) 1 of 6
1175) 434-91-0054	1175) 2 of 6
1176) 434-91-0054	1176) 3 of 6
1177) 434-91-0054	1177) 4 of 6
1178) 434-91-0054	1178) 5 of 6
1179) 434-91-0054	1179) 6 of 6
1180) 434-91-0055	1180) 1 of 3
1181) 434-91-0055	1181) 2 of 3
1182) 434-91-0055	1182) 3 of 3
1183) 434-91-0056	1183) 1 of 4
1184) 434-91-0056	1184) 2 of 4
1185) 434-91-0056	1185) 3 of 4
1186) 434-91-0056	1186) 4 of 4
1187) 434-91-0057	1187) 1 of 2
1188) 434-91-0057	1188) 2 of 2
1189) 434-91-0058	1189) 1 of 2
1190) 434-91-0058	1190) 2 of 2
1191) 434-91-0059	1191) 1 of 2
1192) 434-91-0059	1192) 2 of 2
1193) 434-91-0060	1193) 1 of 3
1194) 434-91-0060	1194) 2 of 3
1195) 434-91-0060	1195) 3 of 3
1196) 434-91-0061	1196) 1 of 1
1197) 434-91-0062	1197) 1 of 3
1198) 434-91-0062	1198) 2 of 3
1199) 434-91-0062	1199) 3 of 3
1200) 434-94-0002	1200) 1 of 42
1201) 434-94-0002	1201) 2 of 42
1202) 434-94-0002	1202) 3 of 42
1203) 434-94-0002	1203) 4 of 42
1204) 434-94-0002	1204) 5 of 42
1205) 434-94-0002	1205) 6 of 42
1206) 434-94-0002	1206) 7 of 42
1207) 434-94-0002	1207) 8 of 42
1208) 434-94-0002	1208) 9 of 42
1209) 434-94-0002	1209) 10 of 42
1210) 434-94-0002	1210) 11 of 42
1211) 434-94-0002	1211) 12 of 42
1212) 434-94-0002	1212) 13 of 42
1213) 434-94-0002	1213) 14 of 42
1214) 434-94-0002	1214) 15 of 42
1215) 434-94-0002	1215) 16 of 42
1216) 434-94-0002	1216) 17 of 42
1217) 434-94-0002	1217) 18 of 42
1218) 434-94-0002	1218) 19 of 42
1219) 434-94-0002	1219) 20 of 42
1220) 434-94-0002	1220) 21 of 42

Employee Medical Case Files, 1951-Current (continued)

Accession or Other ID Number: (cont'd)

1221) 434-94-0002
1222) 434-94-0002
1223) 434-94-0002
1224) 434-94-0002
1225) 434-94-0002
1226) 434-94-0002
1227) 434-94-0002
1228) 434-94-0002
1229) 434-94-0002
1230) 434-94-0002
1231) 434-94-0002
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1256) 434-94-0003
1257) 434-94-0003
1258) 434-94-0003
1259) 434-94-0003
1260) 434-94-0003
1261) 434-94-0003

Container Number: (cont'd)

1221) 22 of 42
1222) 23 of 42
1223) 24 of 42
1224) 25 of 42
1225) 26 of 42
1226) 27 of 42
1227) 28 of 42
1228) 29 of 42
1229) 30 of 42
1230) 31 of 42
1231) 32 of 42
1232) 33 of 42
1233) 34 of 42
1234) 35 of 42
1235) 36 of 42
1236) 37 of 42
1237) 38 of 42
1238) 39 of 42
1239) 40 of 42
1240) 41 of 42
1241) 42 of 42
1242) 1 of 20
1243) 2 of 20
1244) 3 of 20
1245) 4 of 20
1246) 5 of 20
1247) 6 of 20
1248) 7 of 20
1249) 8 of 20
1250) 9 of 20
1251) 10 of 20
1252) 11 of 20
1253) 12 of 20
1254) 13 of 20
1255) 14 of 20
1256) 15 of 20
1257) 16 of 20
1258) 17 of 20
1259) 18 of 20
1260) 19 of 20
1261) 20 of 20

Employee Medical Index Cards, ca. 1950-1972

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 2 cu. ft.

Accession or Other ID Numbers: 1) V2557;
2) V2558

Condition: Fair

Container Number: 1-2) N40-04-04

Medium: Paper

Scanning Suitability: Series contains blue index cards.

Duplication: Unknown

Arrangement: Alphabetical by employee's last name

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: Unscheduled

Series Description: This series consists of index cards that provide the employee name, social security number, general medical information, X-ray examination, and termination date of employment. Some index cards pertain to employees at a heavy water plant in Dana, Indiana.

Data Elements: 7-8, 25, 35

Employee X-Ray and EKG Logbooks, 1978-Current

Location: Active: SRS, 719A Medical Facility, Room 159 (X-ray file room);
719-5N Medical Facility, Room 508

Inactive:

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; 719-5N Medical Facility is in a security-controlled area.

Volume: Approximately
3 cu. ft.

Accession or Other ID Number: SRS 719A
Medical Facility: 1) None; SRS 7195N Medical
Facility*: 2) None

Condition: Fair

Container Number: 1) On a shelf over the first file cabinet on the left, just inside door; 2) container unknown

Medium: Paper

Scanning Suitability: Series contains handwritten logs.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Medical Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: None

Disposition Authority: GRS 1.20b

Series Description: This series consists of daily logbooks that indicate when current and former employees of the Savannah River Site received X-rays or EKGs. Information includes employee's name, social security number, badge number, date of X-ray or EKG, and employee category (i.e., Department of Energy, Annual, BSRI [Bechtel], terminated).

Data Elements: 7-8, 16

*Note: SRS staff provided data regarding the records located in 719-5N; HAI staff was unable to inventory these records.

Employee X-Rays, 1952-Current

Location: Active: SRS, 719A Medical Facility, Room 159 (X-ray file room)
7195N, Room 508
Inactive: SRS, Building 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Buildings 773-52A and 719-5N are in security-controlled areas; AFRC is an access-controlled facility.

Volume: 1040.78 cu. ft.
320 trays of minimizations

Accession or Other ID Numbers: List following Data Elements

Condition: Good to poor; X-rays at the AFRC are cracked and brittle.

Container Numbers: List following Data Elements

Medium: X-ray film
X-ray minimizations

Scanning Suitability: Not suitable; series consists of X-rays.

Duplication: Minimizations in active office areas are duplicates of full-sized X-rays in inactive storage (through 1983) for current employees.

Arrangement: 1-2) By category of employee (i.e., current Wackenhut, all other current, terminated, and deceased) and then alphabetically by last name of employee; 3-812) chronological, thereafter alphabetical by last name of employee.

Originating Office: Medical Department of E.I. de Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-2) None; 3-102) RETN Database; 103-812) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1-2) N1-434-89-1.4a; 3-7) Unscheduled; 8-20) NI-434-89-1.4a; 21-102) Unscheduled; 103-115) GRS 1.21c; 116-123) DOE 1.5a(1); 124-812) NI-434-89-1.4a

Series Description: This series contains X-rays of former and current employees, and provides information such as name of employee, area of body where X-ray was taken, and date of the X-ray.

Data Elements: 8, 16, 45

Employee X-Rays, 1952-Current (continued)

Accession or Other ID Numbers:

SRS, Building 719A, Room 159:

- 1) None

SRS, Building 7195N, Room 508*:

- 2) None

SRS, Building 773-52A:

- 3) AB6530-1622-95-001
- 4) AB6530-1622-95-002
- 5) AB6530-1622-95-003
- 6) AB6530-1622-95-004
- 7) AB6530-1622-95-005
- 8) M050-9343-347
- 9) M050-9343-348
- 10) M050-9343-349
- 11) M050-9343-350
- 12) M050-9343-351
- 13) M050-9343-358
- 14) M050-9343-359
- 15) M050-9343-360
- 16) M050-9343-361
- 17) M050-9343-362
- 18) M050-9343-363
- 19) M050-9343-364
- 20) M050-9343-365
- 21) M050-10297-001
- 22) M050-10297-002
- 23) M050-10297-003
- 24) M050-10297-004
- 25) M050-10297-005
- 26) M050-10297-006
- 27) M050-10297-007
- 28) M050-10297-008
- 29) M050-10297-009
- 30) M50-10867-W939
- 31) M50-10867-W940
- 32) M50-10867-W941
- 33) M50-10867-W942
- 34) M50-10867-W943
- 35) M50-10867-W944
- 36) M50-10867-W945
- 37) M50-10867-W946
- 38) M50-10867-W947
- 39) WZ 126

Container Number:

1) Records are located on 59 shelves of compact movable shelving.

2) Records are located on 71 shelves of compact movable shelving.

- 3) N01-07-05
- 4) N01-08-05
- 5) N01-08-05
- 6) N01-09-05
- 7) N01-09-05
- 8) N39-01-02
- 9) N39-01-02
- 10) N39-04-02
- 11) N39-02-02
- 12) N39-03-02
- 13) N39-03-02
- 14) N39-04-02
- 15) N39-04-02
- 16) N39-03-02
- 17) N39-03-02
- 18) N39-04-02
- 19) N39-01-02
- 20) N39-01-02
- 21) N40-03-03
- 22) N40-03-03
- 23) N40-04-03
- 24) N40-04-03
- 25) N40-03-03
- 26) N40-03-03
- 27) N40-05-03
- 28) N40-04-03
- 29) N40-04-03
- 30) N34-05-10
- 31) N34-04-10
- 32) N34-05-10
- 33) N34-04-10
- 34) N34-05-10
- 35) N34-06-10
- 36) N34-05-10
- 37) N34-04-10
- 38) N34-04-10
- 39) N40-04-02

*Note: SRS staff provided data regarding these records; HAI was unable to review the records.

Employee X-Rays, 1952-Current (continued)

Accession or Other ID Numbers: (cont'd)

40) WZ 127
41) WZ 128
42) WZ 129
43) WZ 130
44) WZ 131
45) WZ 132
46) WZ 133
47) WZ 134
48) WZ 135
49) WZ 136
50) WZ 139
51) WZ 140
52) WZ 141
53) WZ 142
54) WZ 143
55) WZ 144
56) WZ 145
57) WZ 146
58) WZ 147
59) WZ 148
60) WZ 149
61) WZ 150
62) WZ 151
63) WZ 152
64) WZ 153
65) WZ 154
66) WZ 155
67) WZ 156
68) WZ 157
69) WZ 158
70) WZ 159
71) WZ 160
72) WZ 161
73) WZ 162
74) WZ 163
75) WZ 164
76) WZ 165
77) WZ 166
78) WZ 167
79) WZ 168
80) WZ 169
81) WZ 170
82) WZ 171
83) WZ 172
84) WZ 173
85) WZ 174
86) WZ 175
87) WZ 176
88) WZ 182
89) WZ 183

Container Number. (cont'd)

40) N40-08-01
41) N40-08-01
42) N40-01-02
43) N40-01-02
44) N40-07-01
45) N40-07-01
46) N40-02-01
47) N40-02-01
48) N40-05-02
49) N40-03-02
50) N40-08-02
51) N40-08-02
52) N40-07-02
53) N40-07-02
54) N40-06-02
55) N40-06-02
56) N40-03-02
57) N40-04-02
58) N40-08-01
59) N40-08-01
60) N40-07-01
61) N40-07-01
62) N40-01-02
63) N40-01-02
64) N40-02-01
65) N40-02-01
66) N40-05-02
67) N40-05-02
68) N40-06-01
69) N40-06-01
70) N40-06-01
71) N40-06-01
72) N40-05-01
73) N40-05-01
74) N40-05-01
75) N40-05-01
76) N40-04-01
77) N40-04-01
78) N40-04-01
79) N40-04-01
80) N40-03-01
81) N40-03-01
82) N40-03-01
83) N40-03-01
84) N40-01-01
85) N40-01-01
86) N40-05-02
87) N40-06-02
88) N40-08-02
89) N40-06-02

Employee X-Rays, 1952-Current (continued)

Accession or Other ID Numbers: (cont'd)

90) WZ 184
91) WZ 185
92) WZ 186
93) WZ 187
94) WZ 188
95) WZ 189
96) WZ 190
97) WZ 191
98) WZ 192
99) WZ 193
100) WZ 194
101) WZ 195
102) WZ 196

Container Number. (cont'd)

90) N40-07-02
91) N40-04-02
92) N40-04-02
93) N40-03-02
94) N40-03-02
95) N40-02-02
96) N40-02-02
97) N40-02-02
98) N40-02-02
99) N40-01-01
100) N40-01-01
101) N40-07-02
102) N40-08-02

AFRC:

103) 326-71-2151
104) 326-71-2151
105) 326-71-2151
106) 326-71-2151
107) 326-71B-2151
108) 326-71B-2151
109) 326-71B-2151
110) 326-71C-1992
111) 326-71C-1992
112) 326-71C-1992
113) 326-71D-1992
114) 326-71D-1992
115) 326-71D-1992
116) 326-73-1432
117) 326-73-1432
118) 326-73B-1432
119) 326-73B-1432
120) 326-73C-1432
121) 326-73C-1432
122) 326-73C-1432
123) 326-73C-1432
124) 434-91-0036
125) 434-91-0036
126) 434-91-0037
127) 434-91-0037
128) 434-91-0037
129) 434-91-0037
130) 434-91-0037
131) 434-91-0037
132) 434-91-0037
133) 434-91-0037
134) 434-91-0037
135) 434-91-0038
136) 434-91-0038
137) 434-91-0038

103) 1092
104) 1557
105) 1560
106) 1575
107) 1589
108) 1706
109) 1715
110) 439
111) 451
112) 489
113) 547
114) 572
115) 574
116) 7033
117) 7034
118) 7039
119) 7040
120) 7044
121) 7045
122) 7046
123) 7047
124) WX6
125) WX13
126) WX7
127) WX10
128) WX27
129) WX29
130) WX30
131) WX36
132) WX41
133) WX42
134) WX43
135) WX2
136) WX16
137) WX18

Employee X-Rays, 1952-Current (continued)

Accession or Other ID Numbers: (cont'd)

138) 434-91-0038
139) 434-91-0038
140) 434-91-0038
141) 434-91-0038
142) 434-91-0039
143) 434-91-0039
144) 434-91-0039
145) 434-91-0039
146) 434-91-0039
147) 434-91-0040
148) 434-91-0040
149) 434-91-0040
150) 434-91-0040
151) 434-91-0041
152) 434-91-0041
153) 434-91-0041
154) 434-91-0041
155) 434-91-0041
156) 434-91-0041
157) 434-91-0041
158) 434-91-0041
159) 434-91-0041
160) 434-91-0042
161) 434-91-0042
162) 434-91-0043
163) 434-91-0043
164) 434-91-0043
165) 434-91-0044
166) 434-91-0045
167) 434-91-0046
168) 434-91-0063
169) 434-91-0063
170) 434-91-0063
171) 434-91-0063
172) 434-91-0063
173) 434-91-0063
174) 434-91-0063
175) 434-91-0063
176) 434-91-0063
177) 434-91-0063
178) 434-91-0063
179) 434-91-0064
180) 434-91-0064
181) 434-91-0064
182) 434-91-0064
183) 434-91-0064
184) 434-91-0064
185) 434-91-0064
186) 434-91-0064
187) 434-91-0064

Container Number. (cont'd)

138) WX21
139) WX26
140) WX37
141) WX53
142) WX8
143) WX9
144) WX28
145) WX45
146) WX54
147) WX1
148) WX9
149) WX23
150) WX28
151) WX9
152) WX12
153) WX15
154) WX22
155) WX25
156) WX31
157) WX38
158) WX44
159) WX50
160) WX14
161) WX20
162) WX11
163) WX19
164) WX59
165) WX54
166) WX55
167) WX17
168) 58181
169) 76583
170) 78929
171) 78935
172) 78939
173) 78941
174) 78944
175) 80807
176) 80815
177) 82088
178) 82448
179) 48155
180) 56669
181) 76844
182) 76847
183) 76850
184) 76853
185) 76856
186) 81041
187) 81047

Employee X-Rays, 1952-Current (continued)

Accession or Other ID Numbers: (cont'd)

188) 434-91-0064
189) 434-91-0064
190) 434-91-0064
191) 434-91-0064
192) 434-91-0064
193) 434-91-0064
194) 434-91-0064
195) 434-91-0064
196) 434-91-0064
197) 434-91-0064
198) 434-91-0064
199) 434-91-0064
200) 434-91-0065
201) 434-91-0065
202) 434-91-0065
203) 434-91-0065
204) 434-91-0065
205) 434-91-0065
206) 434-91-0065
207) 434-91-0065
208) 434-91-0065
209) 434-91-0065
210) 434-91-0065
211) 434-91-0065
212) 434-91-0065
213) 434-91-0065
214) 434-91-0065
215) 434-91-0065
216) 434-91-0065
217) 434-91-0065
218) 434-91-0066
219) 434-91-0066
220) 434-91-0067
221) 434-91-0067
222) 434-91-0067
223) 434-91-0067
224) 434-91-0067
225) 434-91-0067
226) 434-91-0068
227) 434-91-0068
228) 434-91-0068
229) 434-91-0068
230) 434-91-0069
231) 434-91-0069
232) 434-91-0069
233) 434-91-0070
234) 434-91-0070
235) 434-91-0071
236) 434-91-0071
237) 434-91-0072

Container Number: (cont'd)

188) 81515
189) 81518
190) 81737
191) 81740
192) 81743
193) 81746
194) 82328
195) 82334
196) 82439
197) 82454
198) 136670
199) 136886
200) 13/18
201) 48158
202) 56657
203) 56663
204) 56786
205) 57284
206) 76841
207) 81038
208) 81863
209) 82103
210) 82325
211) 82337
212) 82424
213) 82427
214) 82430
215) 82442
216) 82451
217) 136661
218) WX154
219) WX155
220) WX61
221) WX71
222) WX117
223) WX160
224) WX165
225) WX195
226) WX138
227) WX139
228) WX140
229) WX141
230) WX112
231) WX113
232) WX114
233) WX130
234) WX131
235) WX85
236) WX86
237) WX182

Employee X-Rays, 1952-Current (continued)

Accession or Other ID Numbers: (cont'd)

238) 434-91-0072
239) 434-91-0073
240) 434-91-0073
241) 434-91-0073
242) 434-91-0073
243) 434-91-0073
244) 434-91-0074
245) 434-91-0074
246) 434-91-0075
247) 434-91-0075
248) 434-91-0076
249) 434-91-0076
250) 434-91-0077
251) 434-91-0078
252) 434-91-0078
253) 434-91-0078
254) 434-91-0079
255) 434-91-0079
256) 434-91-0079
257) 434-91-0079
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261) 434-91-0079
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263) 434-91-0079
264) 434-91-0079
265) 434-91-0079
266) 434-91-0080
267) 434-91-0080
268) 434-91-0080
269) 434-91-0080
270) 434-91-0080
271) 434-91-0080
272) 434-91-0080
273) 434-91-0080
274) 434-91-0080
275) 434-91-0080
276) 434-91-0081
277) 434-91-0081
278) 434-91-0081
279) 434-91-0081
280) 434-91-0081
281) 434-91-0081
282) 434-91-0081
283) 434-91-0082
284) 434-91-0082
285) 434-91-0082
286) 434-91-0082
287) 434-91-0082

Container Number: (cont'd)

238) WX183
239) WX105
240) WX106
241) WX107
242) WX108
243) WX109
244) WX127
245) WX128
246) WX94
247) WX163
248) WX122
249) WX142
250) WX144
251) WX153
252) WX154
253) WX155
254) WX62
255) WX74
256) WX80
257) WX90
258) WX104
259) WX116
260) WX120
261) WX137
262) WX152
263) WX165
264) WX175
265) WX191
266) WX72
267) WX79
268) WX87
269) WX92
270) WX110
271) WX111
272) WX133
273) WX151
274) WX158
275) WX164
276) WX111
277) WX112
278) WX113
279) WX114
280) WX115
281) WX116
282) WX117
283) RTGX92
284) RTGX93
285) RTGX94
286) RTGX95
287) RTGX96

Employee X-Rays, 1952-Current (continued)

Accession or Other ID Numbers: (cont'd)

288) 434-91-0082
289) 434-91-0082
290) 434-91-0082
291) 434-91-0082
292) 434-91-0082
293) 434-91-0082
294) 434-91-0082
295) 434-91-0082
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301) 434-91-0083
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303) 434-91-0083
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318) 434-91-0083
319) 434-91-0084
320) 434-91-0084
321) 434-91-0084
322) 434-91-0085
323) 434-91-0085
324) 434-91-0085
325) 434-91-0085
326) 434-91-0086
327) 434-91-0086
328) 434-91-0087
329) 434-91-0087
330) 434-91-0087
331) 434-91-0087
332) 434-91-0087
333) 434-91-0087
334) 434-91-0088
335) 434-91-0088
336) 434-91-0089
337) 434-91-0089

Container Number: (cont'd)

288) RTGX97
289) RTGX98
290) RTGX99
291) RTGX100
292) RTGX101
293) RTGX102
294) RTGX103
295) RTGX104
296) RTGX105
297) RTGX106
298) RTGX107
299) RTGX108
300) RTGX109
301) RTGX1
302) RTGX2
303) RTGX3
304) RTGX4
305) RTGX5
306) RTGX6
307) RTGX7
308) RTGX8
309) RTGX9
310) RTGX10
311) RTGX11
312) RTGX12
313) RTGX13
314) RTGX14
315) RTGX15
316) RTGX16
317) RTGX17
318) RTGX18
319) RTGX16
320) RTGX17
321) RTGX18
322) RTGX19
323) RTGX20
324) RTGX21
325) RTGX22
326) RTGX23
327) RTGX24
328) RTGX26
329) RTGX27
330) RTGX28
331) RTGX29
332) RTGX30
333) RTGX31
334) RTGX32
335) RTGX33
336) RTGX33
337) RTGX34

Employee X-Rays, 1952-Current (continued)

Accession or Other ID Numbers: (cont'd)

338) 434-91-0090
339) 434-91-0090
340) 434-91-0090
341) 434-91-0090
342) 434-91-0090
343) 434-91-0091
344) 434-91-0092
345) 434-91-0093
346) 434-91-0093
347) 434-91-0094
348) 434-91-0094
349) 434-91-0095
350) 434-91-0095
351) 434-91-0096
352) 434-91-0096
353) 434-91-0097
354) 434-91-0097
355) 434-91-0097
356) 434-91-0098
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358) 434-91-0098
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361) 434-91-0099
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368) 434-91-0099
369) 434-91-0099
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371) 434-91-0099
372) 434-91-0099
373) 434-91-0099
374) 434-91-0099
375) 434-91-0099
376) 434-91-0099
377) 434-91-0099
378) 434-91-0100
379) 434-91-0100
380) 434-91-0100
381) 434-91-0100
382) 434-91-0100
383) 434-91-0100
384) 434-91-0100
385) 434-91-0101
386) 434-91-0101
387) 434-91-0101

Container Number: (cont'd)

338) RTGX36
339) RTGX37
340) RTGX38
341) RTGX39
342) RTGX40
343) RTGX41
344) RTGX42
345) RTGX43
346) RTGX44
347) RTGX45
348) RTGX46
349) RTGX47
350) RTGX48
351) RTGX49
352) RTGX50
353) RTGX51
354) RTGX52
355) RTGX53
356) RTGX54
357) RTGX55
358) RTGX56
359) RTGX57
360) RTGX58
361) RTGX59
362) RTGX60
363) RTGX61
364) RTGX62
365) RTGX63
366) RTGX64
367) RTGX65
368) RTGX66
369) RTGX67
370) RTGX68
371) RTGX69
372) RTGX70
373) RTGX71
374) RTGX72
375) RTGX73
376) RTGX74
377) RTGX75
378) RTGX86
379) RTGX87
380) RTGX88
381) RTGX89
382) RTGX90
383) RTGX91
384) RTGX92
385) WZ1
386) WZ2
387) WZ3

Employee X-Rays, 1952-Current (continued)

Accession or Other ID Numbers: (cont'd)

388) 434-91-0101
389) 434-91-0101
390) 434-91-0102
391) 434-91-0102
392) 434-91-0102
393) 434-91-0102
394) 434-91-0102
395) 434-91-0102
396) 434-91-0102
397) 434-91-0102
398) 434-91-0102
399) 434-91-0102
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407) 434-91-0103
408) 434-91-0103
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420) 434-91-0103
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431) 434-91-0104
432) 434-91-0104
433) 434-91-0104
434) 434-91-0105
435) 434-91-0105
436) 434-91-0105
437) 434-91-0105

Container Number: (cont'd)

388) WZ4
389) WZ5
390) WZ6
391) WZ7
392) WZ8
393) WZ9
394) WZ10
395) WZ11
396) WZ12
397) WZ13
398) WZ14
399) WZ15
400) WZ16
401) WZ17
402) WZ18
403) WZ19
404) WZ20
405) WZ21
406) WZ22
407) WZ23
408) WZ24
409) WZ25
410) WZ26
411) WZ27
412) WZ28
413) WZ29
414) WZ30
415) WZ31
416) WZ32
417) WZ33
418) WZ34
419) WZ35
420) WZ36
421) WZ37
422) WZ38
423) WZ41
424) WZ42
425) WZ43
426) WZ44
427) WZ45
428) WZ46
429) WZ47
430) WZ48
431) WZ49
432) WZ50
433) WZ51
434) WZ52
435) WZ53
436) WZ54
437) WZ55

Employee X-Rays, 1952-Current (continued)

Accession or Other ID Numbers: (cont'd)

438) 434-91-0105
439) 434-91-0105
440) 434-91-0105
441) 434-91-0105
442) 434-91-0105
443) 434-91-0106
444) 434-91-0106
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447) 434-91-0106
448) 434-91-0106
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450) 434-91-0106
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462) 434-91-0107
463) 434-91-0108
464) 434-91-0108
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467) 434-91-0108
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471) 434-91-0109
472) 434-91-0109
473) 434-91-0110
474) 434-91-0111
475) 434-91-0111
476) 434-91-0111
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479) 434-91-0112
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481) 434-91-0112
482) 434-91-0112
483) 434-91-0113
484) 434-91-0113
485) 434-91-0113
486) 434-91-0113
487) 434-91-0113

Container Number: (cont'd)

438) WZ56
439) WZ57
440) WZ58
441) WZ59
442) WZ60
443) WZ61
444) WZ62
445) WZ63
446) WZ64
447) WZ65
448) WZ66
449) WZ67
450) WZ68
451) WZ69
452) WZ70
453) WZ71
454) WZ72
455) WZ73
456) WZ74
457) WZ75
458) WZ76
459) WZ77
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461) WZ79
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463) WZ81
464) WZ82
465) WZ83
466) WZ84
467) WZ85
468) WZ86
469) WZ87
470) WZ88
471) WZ89
472) WZ90
473) WZ91
474) WZ92
475) WZ93
476) WZ94
477) WZ95
478) WZ96
479) WZ97
480) WZ98
481) WZ99
482) WZ100
483) WZ101
484) WZ102
485) WZ103
486) WZ104
487) WZ105

Employee X-Rays, 1952-Current (continued)

Accession or Other ID Numbers: (cont'd)

488) 434-91-0113
489) 434-91-0113
490) 434-91-0113
491) 434-91-0113
492) 434-91-0113
493) 434-91-0114
494) 434-91-0114
495) 434-91-0114
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497) 434-91-0114
498) 434-91-0114
499) 434-91-0114
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501) 434-91-0114
502) 434-91-0115
503) 434-91-0115
504) 434-91-0115
505) 434-91-0116
506) 434-91-0116
507) 434-91-0117
508) 434-91-0118
509) 434-91-0118
510) 434-91-0118
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529) 434-91-0118
530) 434-91-0118
531) 434-91-0118
532) 434-91-0118
533) 434-91-0118
534) 434-91-0118

Container Number: (cont'd)

488) WZ106
489) WZ107
490) WZ108
491) WZ109
492) WZ110
493) WZ111
494) WZ112
495) WZ113
496) WZ114
497) WZ115
498) WZ116
499) WZ117
500) WZ118
501) WZ119
502) WZ120
503) WZ121
504) WZ122
505) WZ122
506) WZ123
507) WZ125
508) RTGX114
509) RTGX115
510) RTGX116
511) RTGX117
512) RTGX118
513) RTGX119
514) RTGX120
515) RTGX121
516) RTGX122
517) RTGX123
518) RTGX124
519) RTGX125
520) RTGX126
521) RTGX127
522) RTGX128
523) RTGX129
524) RTGX130
525) RTGX131
526) RTGX132
527) RTGX133
528) RTGX134
529) RTGX135
530) RTGX136
531) RTGX137
532) RTGX138
533) RTGX139
534) RTGX140

Employee X-Rays, 1952-Current (continued)

Accession or Other ID Numbers: (cont'd)

535) 434-91-0118
536) 434-91-0118
537) 434-91-0118
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572) 434-91-0119
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580) 434-91-0120
581) 434-91-0120

Container Number: (cont'd)

535) RTGX141
536) RTGX142
537) RTGX143
538) RTGX144
539) RTGX145
540) RTGX146
541) RTGX147
542) RTGX148
543) RTGX149
544) RTGX150
545) RTGX151
546) RTGX152
547) RTGX153
548) RTGX154
549) RTGX155
550) RTGX156
551) RTGX157
552) RTGX158
553) RTGX159
554) RTGX160
555) RTGX161
556) RTGX162
557) RTGX163
558) RTGX164
559) RTGX165
560) RTGX166
561) RTGX167
562) RTGX168
563) RTGX169
564) RTGX170
565) RTGX171
566) RTGX172
567) WZ269
568) WZ270
569) WZ271
570) WZ272
571) WZ273
572) WZ274
573) WZ275
574) WZ276
575) WZ277
576) WZ278
577) WZ279
578) WZ280
579) WZ281
580) WZ282
581) WZ283

Employee X-Rays, 1952-Current (continued)

Accession or Other ID Numbers: (cont'd)

582) 434-91-0120
583) 434-91-0120
584) 434-91-0120
585) 434-91-0120
586) 434-91-0120
587) 434-91-0120
588) 434-91-0121
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615) 434-91-0122
616) 434-91-0123
617) 434-91-0123
618) 434-91-0123
619) 434-91-0123
620) 434-91-0123
621) 434-91-0123
622) 434-91-0123
623) 434-91-0124
624) 434-91-0124
625) 434-91-0124
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627) 434-91-0124
628) 434-91-0124

Container Number: (cont'd)

582) WZ284
583) WZ285
584) WZ286
585) WZ287
586) WZ288
587) WZ289
588) WZ391
589) WZ392
590) WZ393
591) WZ394
592) WZ395
593) WZ396
594) WZ397
595) WZ398
596) WZ399
597) WZ400
598) WZ401
599) WZ402
600) WZ403
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602) WZ405
603) WZ406
604) WZ307
605) WZ308
606) WZ309
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617) WZ320
618) WZ321
619) WZ322
620) WZ323
621) WZ324
622) WZ325
623) WZ326
624) WZ327
625) WZ328
626) WZ329
627) WZ330
628) WZ331

Employee X-Rays, 1952-Current (continued)

Accession or Other ID Numbers: (cont'd)

629) 434-91-0124
630) 434-91-0124
631) 434-91-0124
632) 434-91-0124
633) 434-91-0125
634) 434-91-0125
635) 434-91-0125
636) 434-91-0125
637) 434-91-0125
638) 434-91-0125
639) 434-91-0126
640) 434-91-0126
641) 434-91-0126
642) 434-91-0126
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645) 434-91-0127
646) 434-91-0128
647) 434-91-0129
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650) 434-91-0130
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652) 434-91-0131
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654) 434-91-0132
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663) 434-91-0133
664) 434-91-0134
665) 434-91-0134
666) 434-92-0001
667) 434-92-0001
668) 434-92-0001
669) 434-92-0001
670) 434-92-0001
671) 434-92-0001
672) 434-92-0001
673) 434-92-0001
674) 434-92-0001
675) 434-92-0001

Container Number: (cont'd)

629) WZ332
630) WZ333
631) WZ334
632) WZ335
633) WZ336
634) WZ337
635) WZ338
636) WZ339
637) WZ340
638) WZ341
639) WZ342
640) WZ343
641) WZ344
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645) WZ349
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647) WZ351
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661) WZ367
662) WZ368
663) WZ369
664) WZ370
665) WZ371
666) RTGX170
667) RTGX171
668) RTGX172
669) RTGX173
670) RTGX174
671) RTGX175
672) RTGX176
673) RTGX177
674) RTGX178
675) RTGX179

Employee X-Rays, 1952-Current (continued)

Accession or Other ID Numbers: (cont'd)

676) 434-92-0001
677) 434-92-0001
678) 434-92-0001
679) 434-92-0001
680) 434-92-0001
681) 434-92-0001
682) 434-92-0001
683) 434-92-0001
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718) 434-92-0001
719) 434-92-0001
720) 434-92-0001
721) 434-92-0001
722) 434-92-0001

Container Number: (cont'd)

676) RTGX180
677) RTGX181
678) RTGX182
679) RTGX183
680) RTGX184
681) RTGX185
682) RTGX186
683) RTGX187
684) RTGX188
685) RTGX189
686) RTGX190
687) RTGX191
688) RTGX192
689) RTGX193
690) RTGX194
691) RTGX195
692) RTGX196
693) RTGX197
694) RTGX198
695) RTGX199
696) RTGX200
697) RTGX201
698) RTGX202
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707) RTGX211
708) RTGX212
709) RTGX213
710) RTGX214
711) RTGX215
712) RTGX216
713) RTGX217
714) RTGX218
715) RTGX219
716) RTGX220
717) RTGX221
718) RTGX222
719) RTGX223
720) RTGX224
721) RTGX225
722) RTGX226

Employee X-Rays, 1952-Current (continued)

Accession or Other ID Numbers: (cont'd)

723) 434-92-0001
724) 434-92-0001
725) 434-92-0001
726) 434-92-0001
727) 434-92-0001
728) 434-92-0001
729) 434-92-0001
730) 434-92-0001
731) 434-92-0001
732) 434-92-0001
733) 434-92-0001
734) 434-92-0001
735) 434-92-0001
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737) 434-92-0001
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768) 434-92-0001
769) 434-92-0001

Container Number: (cont'd)

723) RTGX227
724) RTGX228
725) RTGX229
726) RTGX230
727) RTGX231
728) RTGX232
729) RTGX233
730) RTGX234
731) RTGX235
732) RTGX236
733) RTGX237
734) RTGX238
735) RTGX239
736) RTGX240
737) RTGX241
738) RTGX242
739) RTGX243
740) RTGX244
741) RTGX245
742) RTGX246
743) RTGX247
744) RTGX248
745) RTGX249
746) RTGX250
747) RTGX251
748) RTGX252
749) RTGX253
750) RTGX254
751) RTGX255
752) RTGX256
753) RTGX257
754) RTGX258
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756) RTGX260
757) RTGX261
758) RTGX262
759) RTGX263
760) RTGX264
761) RTGX265
762) RTGX266
763) RTGX267
764) RTGX268
765) RTGX269
766) RTGX270
767) RTGX271
768) RTGX272
769) RTGX273

Employee X-Rays, 1952-Current (continued)

Accession or Other ID Numbers: (cont'd)

770) 434-92-0001
771) 434-92-0001
772) 434-92-0001
773) 434-92-0001
774) 434-92-0001
775) 434-92-0001
776) 434-92-0001
777) 434-92-0001
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782) 434-92-0001
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809) 434-92-0001
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811) 434-92-0001
812) 434-92-0001

Container Number: (cont'd)

770) RTGX274
771) RTGX275
772) RTGX276
773) RTGX277
774) RTGX278
775) RTGX279
776) RTGX280
777) RTGX281
778) RTGX282
779) RTGX283
780) RTGX284
781) RTGX285
782) RTGX286
783) RTGX287
784) RTGX288
785) RTGX289
786) RTGX290
787) RTGX291
788) RTGX292
789) RTGX293
790) RTGX294
791) RTGX295
792) RTGX296
793) RTGX297
794) RTGX298
795) RTGX299
796) RTGX300
797) RTGX301
798) RTGX302
799) RTGX303
800) RTGX304
801) RTGX305
802) RTGX306
803) RTGX307
804) RTGX308
805) RTGX309
806) RTGX310
807) RTGX311
808) RTGX312
809) RTGX313
810) RTGX314
811) RTGX315
812) RTGX316

First Aid Daily Logs, ca. 1985-Current

Location: Active: SRS, 719A Medical Facility, Room 179
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area.

Volume: 6.5 cu. ft.

Accession or Other ID Number: SRS, 719A Medical Facility, Room 179: 1) None; SRS, Building 713A: 2) QM220-0254-92-002; 3) QM220-0254-92-003; 4) QM220-0254-92-004

Condition: Good

Container Number: 1) Drawer 1 and 2 of a single 4-drawer file cabinet behind desk; 2) C04-38-06; 3) C04-39-06; 4) C04-36-06

Medium: Paper

Scanning Suitability: Series contains handwritten notes.

Duplication: Unknown

Arrangement: Chronological and by building

Originating Office: Health Protection and Medical departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1) None; 2-4) RETN Database

Disposition Authority: GRS 1:20b

Series Description: This series contains First Aid Daily Logs for Department of Energy and contractor employees at the Savannah River Site. Information includes date and reason for treatment, name of employee, home area, return to work clearances, disposition, and return to work date. Some entries include the number of first aid treatments per employee, number of annual and other periodic physical examinations, and pre-employment physical examination information.

Data Elements: 8, 31, 33, 38, 40-41

Minor Injury Summary Reports, 1980-1985

Location: Active:
Inactive: AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; AFRC is an access-controlled facility.

Volume: 6.25 cu. ft.

Accession or Other ID Number: 1) 434-92-0044;
2) 434-92-0045; 3) 434-92-0046; 4) 434-92-0047;
5) 434-92-0048; 6) 434-92-0049

Condition: Good

Container Number: 1) 1; 2) 1; 3) 1; 4) 1;
5) 1; 6) 1

Medium: Paper

Scanning Suitability: Series contains hand-written forms and colored carbons.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: DOE 1.1a(2)

Series Description: This series consists of reports of minor injuries suffered by construction workers at the Savannah River Site, return to work clearances, and work authorizations. Information includes employee name, payroll number, craft, area, date and time of injury, nature of injury, social security number, sex, date of birth, home address, treatment, description of accident, and remarks.

Data Elements: 7-8, 11, 16-17, 20, 31, 38, 41

Physical Fitness and Health History Records, 1983-Current

Location: Active: SRS, Building 703B
Inactive:

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 703B is in a security-controlled area.

Volume: 34 cu. ft.

Accession or Other ID Number: None

Condition: Good

Container Number: Records are in four adjacent 4-drawer file cabinets.

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: Alphabetical by name

Originating Office: Training Administration Section, Wackenhut Services, Inc.

Finding Aids: None

Disposition Authority: N1-434-88-1

Series Description: This series contains health and physical fitness records of employees of Wackenhut Services, Inc, which provides security personnel for the Savannah River Site. Information includes medical history, exercise history, exercise and physical training schedules, results of annual and other periodic physical examinations, and results of periodic physical performance tests.

Data Elements: 7-8, 11, 16-18, 20, 24, 35-36, 43, 45, 47

Workers' Compensation Records, 1953-1972, 1978-1992

Location: Active: SRS, Centennial Building #2, Room 116
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified; Building 773-52A is in a security-controlled area; the Centennial Building is an access-controlled area.

Volume: 55.5 cu. ft.

Accession or Other ID Numbers:
SRS, Centennial Building #2, Room 116:
1) None

Container Number.

1) Records are in seven adjacent 4-drawer file cabinets.

SRS, Building 773-52A:

- 2) QT350-0615-93-001
- 3) QT350-0615-93-002
- 4) QT350-0615-93-003
- 5) QT350-0653-93-001
- 6) QT350-0653-93-002
- 7) QT350-0653-93-003
- 8) QT350-0653-93-004
- 9) QT350-0653-93-005
- 10) QT350-0653-93-006
- 11) QT350-0653-93-007

- 2) N58-06-03
- 3) N58-06-03
- 4) N58-06-03
- 5) N58-06-06
- 6) N58-06-06
- 7) N58-06-06
- 8) N58-05-06
- 9) N58-05-06
- 10) N58-05-06
- 11) N58-04-06

Condition: Fair

Medium: Paper

Scanning Suitability: Series contains handwritten notes.

Duplication: Unknown

Arrangement: 1) By construction, operations, or special case employees, thereafter by last name of employee; 2-11) chronological, then alphabetical by name

Originating Office: Health Physics Section, and Health Protection and Occupational Safety and Hygiene departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1) None; 2-11) RETN Database

Disposition Authority: NI-434-89-1-4.a

Series Description: This series contains workers' compensation records for Savannah River Site employees involved in accidents and suffering illnesses. Records include physician reports, insurance claims, South Carolina status reports and compensation receipts, South Carolina Industrial Commission Physician Reports and Itemized Statements, and employee's statement of accidents and illnesses. Active records contain special case files for more complicated claims, as well as case logs for construction and operations employees.

Data Elements: 7-8, 11, 16-17, 20-21, 23-24, 27-28, 31, 33-35, 38, 40-42, 51

V. PERSONAL DOSIMETRY

Absorption Curve Data Sheets, 1963-1967

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled area.

Volume: 0.5 cu. ft.

Accession or Other ID Number: M270-7179-041

Condition: Fair

Container Number: N29-07-04

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: Unscheduled

Series Description: This series consists of absorption curve data sheets pertaining to bioassay beta decay. Information includes bioassay results; date, time, and location of sample; sample type; sample container; total counts per minute (c/m); length of count; background c/m; corrected c/m; disintegrations per minute; remaining percentages; and elapsed time.

Data Elements: 68, 89

Alpha Spectroscopy Analysis Summaries, 1984-1988, 1991-1993

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area;
Building 773-52A is in a security-controlled area.

Volume: 16.92 cu. ft.

Accession or Other ID Number.

SRS, Building 713A:

- 1) M270-11098-031
- 2) M270-11098-032
- 3) M270-11098-033
- 4) M270-11098-034
- 5) M270-11098-035
- 6) M270-11098-039
- 7) QH211-0037-92-022

Container Number.

- 1) C01-44-04
- 2) C01-49-04
- 3) C01-47-03
- 4) C04-50-03
- 5) C04-50-03
- 6) C01-43-04
- 7) C05-66-07

SRS, Building 773-52A:

- 8) QH211-1217-94-013
- 9) QH211-1217-94-014
- 10) QH211-1217-94-015
- 11) QH211-1217-94-016
- 12) QH211-1217-94-019
- 13) QH211-1217-94-020
- 14) QH211-1217-94-021
- 15) QH211-1217-94-025

- 8) N50-04-08
- 9) N50-08-08
- 10) N50-01-07
- 11) N50-01-06
- 12) N50-04-07
- 13) N50-04-07
- 14) N50-06-07
- 15) N50-07-08

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series contains hand-written forms and computer-generated reports.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection and Radiological Control and Health Physics departments of E. I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-15) RETN Database

Alpha Spectroscopy Analysis Summaries, 1984-1988, 1991-1993 (continued)

Disposition Authority: 1-4) DOE 1.6e(1); 5) DOE 1.9a; 6) DOE 1.6c; 7) DOE 1.5a(1); 8-15) DOE 1.4d(1)

Series Description: This series contains bioassay sample reports of alpha spectroscopy analyses for europium and plutonium-238 and -239. Information provides sample batch number, sample volume and date, counting time, spike activity, and volume. Results are given in disintegrations per minute per liter. Raw datasheets, quality control checksheets, and other calculation sheets are also included

Data Elements: 68, 75, 77, 81, 114, 124

Annual Exposure Summary, 1975-1976, 1979-1984, 1988

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 3.5 cu. ft.

Accession or Other ID Number: 1) M270-10967-004;
2) QH000-0385-92-003; 3) QH000-0385-92-010;
4) QH230-0862-93-001; 5) QH230-0862-93-002;
6) QH230-0862-93-003; 7) QH230-0862-93-004

Condition: Good to fair

Container Number: 1) N35-07-07; 2) N13-03-04;
3) N13-06-04; 4) N13-09-01; 5) N13-09-01;
6) N13-09-01; 7) N13-08-01

Medium: Paper

Scanning Suitability: Series contains computer-generated reports and oversized paper.

Duplication: Unknown

Arrangement: Chronological and numerical by employee number

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.6c; 2) Unscheduled; 3) DOE 1.6c; 4-7) DOE 1.5b(1)

Series Description: This series contains annual personnel exposure summaries. Information includes employee name, payroll number, film roll number, work area and department, health protection area, open window (OW) and shield (S) dosimeter readings in millirems (mrem), neutron and tritium contributions, total plant OW and S dosimeter readings in mrem, and exposure totals and average exposures for all employees.

Data Elements: 8, 16, 31, 39, 60-62

Anomalous Thermoluminescent Dosimetry Evaluation Records and Cycle Reports, 1990-1992

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 2.01 cu. ft.

Accession or Other ID Number: 1) QH230-0389-92-024; 2) QH230-0612-93-011; 3) QH230-0976-93-006

Condition: Good to fair

Container Number: 1) N08-01-08; 2) N57-04-02; 3) N13-08-10

Medium: Paper

Scanning Suitability: Series consists of handwritten forms and computer-generated reports.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection and Radiological Control and Health Physics departments of Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of worksheets, processing reports, and exposure summaries of unusual thermoluminescent dosimeter (TLD) results due to faulty TLD badges, film processing, or extraordinary exposure levels during specific cycles. Evaluation work sheets provide employee name, social security number, work area, and dosimeter identification number; results of technical evaluations and visual inspections of the dosimeters; diagnosis of the problem; and remedial action. Records also provide open window and shield readings.

Data Elements: 7-8, 16, 62-63, 81, 93-94, 98

Automated Thermoluminescent Dosimetry System Design Records, 1972-1973

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 1 cu. ft.

Accession or Other ID Number: M270-11034-005

Condition: Good

Container Number: N33-03-06

Medium: Paper
and photographs

Scanning Suitability: Series contains photo-
graphs and oversized blueline drawings.

Duplication: Unknown

Arrangement: None

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5.b(1)

Series Description: This series contains blueline drawings of components for the automated thermoluminescent dosimetry (TLD) system developed by DuPont. Records include drawings of components, photographs, and operating manuals for computer equipment supporting the TLD system.

Data Elements: None

Badge Assignment Log, 1952-1958

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area.

Volume: 1 cu. ft.

Accession or Other ID Number: M270-3657-001

Condition: Fair

Container Number: S05-08-03

Medium: Paper

Scanning Suitability: Series consists of computer-generated reports.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5a(1)

Series Description: This series contains spreadsheets of individual dosimeter badge assignments. Reports list date, employee name, and badge assignment.

Data Elements: 8, 31

Badge Change Count Records, 1990-1991

Location: Active:
Inactive: SRS, 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.03 cu. ft.

Accession or Other ID Number: QH230-0612-93-011

Condition: Good

Container Number: N57-04-02

Medium: Paper

Scanning Suitability: Series contains hand-
written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series contains lists of badge changes for specific locations and areas. Information includes badge number, permanent or temporary status of badge, and whether the badge is for permanent or temporary entry.

Data Elements: 81

Badge Data Runs, 1990

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area.

Volume: 1 cu. ft.

Accession or Other ID Number: M270-11746-026

Condition: Good

Container Number: C06-03-04

Medium: Paper

Scanning Suitability: Series contains computer-generated reports.

Duplication: Unknown

Arrangement: Numerical by dosimetry number and social security number

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of badge data spreadsheets. Information includes dosimeter identification number, social security number, open window and shield dosimeter readings, area, cycle, year, and indication of permanent or temporary status of employee.

Data Elements: 7-8, 16, 31, 62

Badge Logs, 1989-1993

Location: Active: SRS, Building 704-20N
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Buildings 704-20N and 773-52A are in security-controlled areas.

Volume: 0.22 cu. ft.

Accession or Other ID Number: SRS, Building 704-20N: 1) None; SRS, Building 773-52A: 2) QH230-0645-93-008

Condition: Good to fair

Container Number: 1) Drawer 1 of the first cabinet; 2) N59-06-03

Medium: Paper

Scanning Suitability: Series consists of hand-written logs.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1) None; 2) RETN Database

Disposition Authority: 1) DOE 1.5d; 2) DOE 1.6c

Series Description: This series consists of logs that document badge assignments, changes, and updates. Information includes employee name, social security number, cycle number, type of update, associated dates, comments, availability of badges, type of dosimeter and identification number, badge readings in millirems, and reason for pulling badges.

Data Elements: 7-8, 16, 31, 60, 63, 81, 91, 93, 96-97

Bioassay Analysis Reports, 1979, 1981, 1989-1992

Location: Active:
Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area; AFRC is an access-controlled facility.

Volume: 5.25 cu. ft.

Accession or Other ID Number: SRS, Building 713A: 1) QH211-0037-92-022; SRS, Building 773-52A: 2) QH211-0866-93-005; 3) QH211-0866-93-006; 4) QH211-0886-93-013; AFRC: 5) 434-81-0009; 6) 434-81-0039

Condition: Good

Container Number: 1) C05-66-07; 2) N26-09-08; 3) N26-09-10; 4) N26-08-08; 5) Box 1 of 5; 6) Box 3 of 5

Medium: Paper

Scanning Suitability: Series contains computer-generated reports and poor photocopies.

Duplication: Unknown

Arrangement: 1-4) Chronological; 5-6) numerical by run number

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-4) RETN Database; 5-6) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1) DOE 1.5a(1); 2-4) DOE 1.6e(1); 5) DOE 1.6c; 6) DOE 1.6

Series Description: This series contains Westinghouse Savannah River Company bioassay analysis spreadsheets. Information includes employee name, social security number, work area, customer number, sample date, type of sample (e.g., urine or feces), sample volume, and analytical results for americium, strontium, plutonium, uranium, neptunium, and europium. Some records also list concentration, error, and counting data.

Data Elements: 7-8, 16, 31, 68-69, 75

Bioassay and Dosimeter Data Sheets, 1961-1972, 1975-1977, 1986-1988

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 16.84 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good to fair

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series consists of handwritten forms.

Duplication: Unknown

Arrangement: Numerical by batch number and chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1-2) DOE 1.6c; 3-7) DOE 1.6e(1); 8) Unsheduled; 9) DOE 1.6c; 10) DOE 1.6e(1); 11) DOE 1.6c; 12) Unsheduled; 13-16) DOE 1.6c; 17) Unsheduled; 18) DOE 1.4d(1)

Series Description: This series contains forms, logsheets, and data sheets containing raw dosimetry and bioassay test results for data entry. Employee information includes name, badge number, and work location. Dosimetry data includes job number, date, field name, pull day, badge number, health physics area, and cycle date. Memoranda address discarded, lost, or contaminated badges. Logsheets provide name, code, date, and open window and shield dosimeter readings. Bioassay information consists of badge number; work area; date and time of sample; routine counts per minute; special counts per minute; volume of sample in milliliters; bioassay test results for tritium, uranium, and plutonium-238 and -239; and required reruns of sample and bioanalysis.

Data Elements: 7-8, 16, 31, 39, 61-63, 68, 75, 81, 93

Bioassay and Dosimeter Data Sheets, 1961-1972, 1975-1977, 1986-1988
(continued)

Accession or Other ID Number:

SRS, Building 713A:

- 1) M270-8484-153
- 2) M270-8484-154
- 3) M270-11098-052
- 4) M270-11098-054
- 5) M270-11098-055
- 6) M270-11098-056
- 7) M270-11098-057

Container Number:

- 1) S05-06-03
- 2) C03-44-02
- 3) C01-39-04
- 4) C01-48-03
- 5) C01-50-04
- 6) C01-44-03
- 7) C01-47-04

SRS, Building 773-52A:

- 8) M270-0547-93-003
- 9) M270-7948-110
- 10) M270-8327-142
- 11) M270-8484-155
- 12) M270-9035-169
- 13) M270-9035-181
- 14) M270-9035-182
- 15) M270-9035-183
- 16) M270-9035-184
- 17) QH211-1217-94-006
- 18) QH211-1217-94-007

- 8) N24-05-01
- 9) N21-07-07
- 10) N24-08-03
- 11) N25-08-04
- 12) N24-05-07
- 13) N20-05-02
- 14) N21-02-09
- 15) N21-03-09
- 16) N20-05-02
- 17) N50-07-07
- 18) N50-08-06

Bioassay Electrodisposition Sample Logs, 1984-1989, 1991-1992

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 8.5 cu. ft.

Accession or Other ID Number.

SRS, Building 713A:

- 1) QH221-0037-92-017
- 2) QH221-0037-92-018
- 3) QH221-0037-92-020
- 4) QH221-0037-92-021

Container Number.

- 1) C05-57-07
- 2) C05-64-07
- 3) C05-62-07
- 4) C05-63-07

SRS, Building 773-52A:

- 5) QH211-0358-92-003
- 6) QH221-0358-92-004
- 7) QH211-0358-92-005
- 8) QH211-0358-92-006
- 9) QH211-1217-94-002

- 5) N25-04-03
- 6) N25-04-03
- 7) N25-04-02
- 8) N25-04-03
- 9) N50-06-06

Condition: Fair

Medium: Paper

Scanning Suitability: Series contains poor photocopies and handwritten logs.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1-7) Unscheduled; 8) DOE 1.5a(1); 9) DOE 1.4d(1)

Series Description: This series consists of sample logs for plutonium, europium, and uranium electrodisposition results. Information includes employee name, payroll number, work area, bottle date, date received, type of sample, time and yield, volume and activity of plutonium-238 and -239 in counts per liter, and remarks.

Data Elements: 8, 16, 31, 68

Bioassay Logs, 1953-1960, 1962-1989, 1991-1992, 1995

Location: Active: SRS, Buildings 706-21C, 707-1F, 735A
Inactive: SRS, Building 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; all active records are housed in security-controlled areas; Building 773-52A is in a security-controlled area; AFRC is an access-controlled facility.

Volume: 15.415 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good to poor; bindings are torn and taped.

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series contains bound volumes with handwritten notes.

Duplication: Unknown

Arrangement: 1-3) Numerical by area or sample, then chronological; 4-15) by subject, thereafter chronological; 16-31) chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-3) None; 4-15) RETN Database; 16-31) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1-2) DOE 1.5d; 3) DOE 1.6c(1); 4-6) Unsheduled; 7-11) DOE 1.4d(1); 12-13) Unsheduled; 14) DOE 1.6e; 15) DOE 1.6e(1); 16-25) GRS 1.21c; 26-31) DOE 1.5a(1)

Series Description: This series contains bioassay logs that provide results of analyses for urine and fecal samples for fission products, americium, europium, fluoride, iodine, lead, mercury, neptunium, plutonium, thorium, tritium, and uranium nuclides. Information includes employee name, social security number, department, payroll number, sample date, and results. Urinalysis results are given in micrograms per liter, fission product results in disintegrations per minute, and tritium counts in millicuries per liter.

Data Elements: 7-8, 16, 31, 39, 68-69, 71, 81, 122

Bioassay Logs, 1953-1960, 1962-1989, 1991-1992, 1995 (continued)

Accession or Other ID Number.

SRS, Building 706-21C, Room 2:

1) None

SRS, Building 707-1F, Room 1:

2) None

SRS, Building 735A, Health Protection
Office:

3) None

SRS, Building 773-52A:

- 4) M270-4639-003
- 5) M270-8931-051
- 6) QH000-1136-94-007
- 7) QH211-1217-94-001
- 8) QH211-1217-94-003
- 9) QH211-1217-94-004
- 10) QH211-1217-94-005
- 11) QH211-1217-94-006
- 12) QH211-0886-93-007
- 13) QH211-0886-93-010
- 14) QH211-0886-93-011
- 15) QH211-0886-93-015

AFRC:

- 16) 326-71-2151
- 17) 326-71-2151
- 18) 326-71-2151
- 19) 326-71-2151
- 20) 326-71-2151
- 21) 326-71B-2151
- 22) 326-71B-2151
- 23) 326-71C-1992
- 24) 326-71C-1992
- 25) 326-71C-1992
- 26) 326-71C-1992
- 27) 326-71C-1992
- 28) 326-71C-2151
- 29) 326-71D-1992
- 30) 326-72S-0537
- 31) 326-72U-0537

Container Number.

1) Records are on top of a shelf on the desk.

2) Records are in Drawer 3 of Cabinet 2.

3) Records are in the bottom drawer of a single file cabinet.

- 4) N30-01-01
- 5) N06-06-02
- 6) N53-04-02
- 7) N50-02-08
- 8) N50-02-07
- 9) N50-04-08
- 10) N50-06-07
- 11) N50-07-06
- 12) N26-08-09
- 13) N26-08-08
- 14) N26-08-09
- 15) N26-08-09

- 16) 1178
- 17) 1199
- 18) 1285
- 19) 1299
- 20) 1328
- 21) 1613
- 22) 1737
- 23) 308
- 24) 323
- 25) 351
- 26) 404
- 27) 422
- 28) 1951
- 29) 516
- 30) 3353
- 31) 3383

Bioassay Master Report, 1975

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.06 cu. ft.

Accession or Other ID Number: M270-9337-203

Condition: Fair

Container Number: N45-03-01

Medium: Paper

Scanning Suitability: Series consists of oversized computer-generated reports.

Duplication: Unknown

Arrangement: Numerical by employee number

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6e(1)

Series Description: This series consists of a spreadsheet tracking employee bioassay sampling data. Information includes employee name, badge number, type, sampling frequency, start date, and supervisor's name.

Data Elements: 8, 16, 81

Bioassay Monthly Reports, 1982

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.06 cu. ft.

Accession or Other ID Number: QH211-1217-94-007

Condition: Fair

Container Number: N50-08-06

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.4d(1)

Series Description: This series consists of inter-office memoranda, attachments, and reports concerning bioassay statistics. Reports provide urinalysis summaries and statistics for samples received, in progress, completed, or unprocessed. Information includes employee name, badge number, and work location.

Data Elements: 8, 16, 31, 68-69

Bioassay Program Records, 1953-1954, 1992

Location: Active: SRS, Building 221F Canyon
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified, but contain restricted security information; records may be a Privacy Act System of Records; Building 221F Canyon is in a security-controlled area; Building 713A is in an access-controlled area.

Volume: 0.15 cu. ft.

Accession or Other ID Number: SRS, Building 221F Canyon, Radcon Room: 1) None; SRS, Building 713A: 2) M270-11309-042

Condition: Good

Container Number: 1) Records are in the Drawer 4 of a single file cabinet;
2) C03-55-01

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1) None; 2) RETN Database

Disposition Authority: DOE 1.5d

Series Description: This series consists of reports and memoranda on the rationale, procedures, and results of the urinalysis of employees assigned to the finishing area of the "HOOD" Heavy Water Plant and the 221-F Canyon. Information includes name, payroll number, location, shift, date, time, sample number, and absolute humidity measured in grams per cubic meter (g/m^3), weight of deuterium oxide (D_2O), concentration of D_2O in g/m^3 , mole percentage of D_2O , and airborne radioactivity in microcuries per cubic meter. Urinalysis results are given in disintegrations per minute per liter. Building diagrams are also included.

Data Elements: 7-8, 16, 31, 68-69, 75, 77, 81, 103, 117, 124

Bioassay Receiving Reports, ca. 1955-1956, 1958-1970, 1972-1993

Location: Active: SRS, Building 735A
Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Buildings 735A and 773-52A is in a security-controlled area; AFRC is an access-controlled facility.

Volume: 64.93 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good to fair

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series contains computer-generated reports and handwritten forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, and Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1) None; 2-42) RETN Database; 43-77) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: List following Accession and Container Numbers

Series Description: This series consists of forms used to report bioassay test results for americium, curium, lead, mercury, neptunium, plutonium, tritium, uranium and enriched uranium, and induced fission products activity. Information includes employee name, badge number, volume in milliliters, bottle date, analysis date, department, date and time of exposure, length of exposure, special work permit or DuPont Standard Operating Log number, exposure location, date sample started, analysis request, requestor's name, date, reason for request, results, date received, and analyst. Results are given in micrograms per liter, nanocuries per 1.5 liters, and disintegrations per minute per liter.

Data Elements: 7-8, 16, 31, 68-69, 71, 75, 81

Bioassay Receiving Reports, ca. 1955-1956, 1958-1970, 1972-1993 (continued)

Accession or Other ID Number.

SRS, Building 735A, Room C101:

1) None

SRS, Building 713A:

- 2) M270-6976-007
- 3) M270-11098-058
- 4) M270-11098-060
- 5) M270-11128-002
- 6) M270-11309-157
- 7) M270-11309-245
- 8) M270-11657-022
- 9) M270-11657-023
- 10) M270-11657-024
- 11) M270-11788-008
- 12) QH131-0034-92-013
- 13) QH211-0037-92-016

SRS, Building 773-52A:

- 14) M270-4639-010
- 15) M270-7948-013
- 16) M270-7948-015
- 17) M270-7948-018
- 18) M270-7948-096
- 19) M270-8327-144
- 20) M270-9035-168
- 21) M270-9035-175
- 22) M270-9035-177
- 23) M270-9035-179
- 24) M270-9337-202
- 25) M270-9337-203
- 26) M270-9337-204
- 27) M270-9337-210
- 28) M270-10644
- 29) M270-10644-001
- 30) QH129-0677-93-003
- 31) QH211-0520-93-007
- 32) QH211-0520-93-008
- 33) QH211-0520-93-010
- 34) QH211-0886-93-004
- 35) QH211-0886-93-008
- 36) QH211-0886-93-016
- 37) QH211-0886-93-017
- 38) QH211-1217-94-008
- 39) QH211-1217-94-009
- 40) QH211-1217-94-010
- 41) QH211-1217-94-011
- 42) QH211-1217-94-012

Container Number.

1) Records are in all drawers of Cabinet "#2".

- 2) C03-36-01
- 3) C01-42-03
- 4) C01-49-03
- 5) C01-12-03
- 6) C03-50-02
- 7) C05-24-04
- 8) C06-73-01
- 9) C06-68-01
- 10) C06-74-02
- 11) C06-01-03
- 12) C04-75-08
- 13) C05-55-08

- 14) N24-06-05
- 15) N15-02-02
- 16) N32-08-06
- 17) N15-02-01
- 18) N15-02-01
- 19) N20-01-09
- 20) N21-03-08
- 21) N21-01-09
- 22) N21-03-08
- 23) N21-04-07
- 24) N45-06-05
- 25) N45-03-01
- 26) N45-03-01
- 27) N45-04-01
- 28) N32-06-01
- 29) N32-07-04
- 30) N28-07-03
- 31) N16-06-03
- 32) N16-06-04
- 33) N16-06-01
- 34) N26-08-08
- 35) N26-09-10
- 36) N26-09-09
- 37) N26-09-10
- 38) N50-08-02
- 39) N50-05-05
- 40) N50-08-06
- 41) N50-08-08
- 42) N50-03-08

Bioassay Receiving Reports, ca. 1955-1956, 1958-1970, 1972-1993 (continued)

Accession or Other ID Number. (cont'd)

AFRC:

43) 326-71-2151
 44) 326-71-2151
 45) 326-71-2151
 46) 326-71-2151
 47) 326-71-2151
 48) 326-71-2151
 49) 326-71-2151
 50) 326-71-2151
 51) 326-71-2151
 52) 326-71C-1992
 53) 326-71C-1992
 54) 326-71C-1992
 55) 326-71C-1992
 56) 326-71C-1992
 57) 326-71C-1992
 58) 326-71C-1992
 59) 326-71C-1992
 60) 326-71C-1992
 61) 326-71C-1992
 62) 326-72D-2126
 63) 326-72E-2126
 64) 326-72F-2126
 65) 326-72N-0537
 66) 326-72O-0537
 67) 326-72P-0537
 68) 326-72P-0537
 69) 326-72U-0537
 70) 326-73M-1432
 71) 326-75B-2152
 72) 326-75F-2152
 73) 434-81-0006
 74) 434-81-0008
 75) 434-81-0009
 76) 434-81-0039
 77) 434-81-0039

Container Number. (cont'd)

43) 1004
 44) 1126
 45) 1148
 46) 1163
 47) 1164
 48) 1178
 49) 1225
 50) 1491
 51) 1500
 52) 329
 53) 345
 54) 361
 55) 365
 56) 400
 57) 428
 58) 447
 59) 460
 60) 466
 61) 472
 62) 5018
 63) 5020
 64) 5027
 65) 3294
 66) 3321
 67) 3336
 68) 3337
 69) 3389
 70) 7123
 71) 8152
 72) 8171
 73) C-031-48-2-3
 74) 2 of 2
 75) 4 of 5
 76) 4 of 5
 77) 5 of 5

Disposition Authority:

1) DOE 1.6c(1)
 2-5) DOE 1.6e(1)
 6) DOE 1.6c(1)
 7) DOE 1.9b
 8-10) DOE 1.6e(1)
 11) DOE 1.5c
 12) DOE 1.5d
 13-14) DOE 1.6e(1)
 15-18) Unscheduled
 19) DOE 1.6e(1)

20-23) Unscheduled
 24-27) DOE 1.6e(1)
 28-29) DOE 1.5d
 30) Unscheduled
 31-33) DOE 1.6e(1)
 34-37) Unscheduled
 38-42) DOE 1.4d(1)
 43-61) GRS 1.21c
 62-73) DOE 1.5a(1)
 74-77) DOE 1.6c

Bioassay Requests, 1983-1984, 1989-1993

Location: Active:
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 0.47 cu. ft.

Accession or Other ID Number. SRS, Building 713A: 1) M270-11128-002; 2) M270-11788-008; SRS, Building 773-52A: 3) QH112-1247-94-009; 4) QH122-0741-93-004

Condition: Good to fair

Container Number. 1) C01-12-03; 2) C06-01-03; 3) N09-04-09; 4) N36-03-06

Medium: Paper

Scanning Suitability: Series contains colored paper and carbons, handwritten forms, and computer-generated reports.

Duplication: Unknown

Arrangement: None

Originating Office: Health Protection and Radiological Control and Health Physics departments of Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.6e(1); 2) DOE 1.5c; 3) DOE 1.6c; 4) DOE 1.5b(1)

Series Description: This series consists of bioassay resampling requests and reports documenting requests for follow-up bioassay testing of contaminated workers and those delinquent in regular testing. Information includes employee name, social security number, payroll number, work location, delinquent badge number, sample volume, bottle date, type of bioassay, and results of tritium, strontium, and plutonium monitoring in disintegrations per minute per 1.5 liters.

Data Elements: 6-8, 16, 31, 68-69, 71, 75, 77, 81, 122

Bioassay Results - Fission Products Induced Activity Reports, 1965, 1967-1977, 1987-1989

Location: Active:
Inactive: SRS, Building 703A, B-Wing Vault and Buildings 713A and 773-52A

Access Restrictions: Records in 703A are classified as S/RD; other records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 9.45 cu. ft.

Accession or Other ID Number.

SRS, Building 703A, B-Wing Vault:

1) M270-7948-101

Container Number.

1) 101 T2096

SRS, Building 713A:

2) M270-11642-005

2) C04-12-03

SRS, Building 773-52A:

3) M270-7948-094

4) M270-7948-109

5) M270-8327-141

6) M270-8327-142

7) M270-8327-146

8) M270-8484-151

9) M270-9035-174

10) M270-9035-176

11) M270-9035-178

12) M270-9337-201

3) N15-02-02

4) N32-08-06

5) N20-03-07

6) N24-08-03

7) N20-04-08

8) N21-04-06

9) N21-03-09

10) N21-04-06

11) N20-05-02

12) N45-06-07

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series contains hand-written forms, graphs, and computer-generated reports.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1) Unsheduled; 2) DOE 1.6c; 3) Unsheduled; 4) DOE 1.6c; 5-6) DOE 1.6e(1); 7) Unsheduled; 8) DOE 1.6c; 9-11) Unsheduled; 12) DOE 1.6e(1)

**Bioassay Results - Fission Products Induced Activity Reports, 1965, 1967-1977,
1987-89 (continued)**

Series Description: This series consists of computer-generated reports of bioassay results for barium-140, cerium-144, cesium-137, chromium-51, cobalt-60, iodine-131, manganese-54, neptunium-239, potassium-40, ruthenium-106, and zinc-65. Information includes sample volume, time of sample, sample identification number, concentration test for nuclides reported in curies per 1.5 liter, corrected amount, net count, decay period, and decay factor. The series also contains graphs with sample description, origin, and analysis date. Results are expressed in counts per 10 minutes.

Data Elements: 7-8, 16, 31, 39, 62-63, 68-69, 75, 81, 93, 97-98

Bioassay Sample Control Reports, 1969-1978, 1981-1984

Location: Active:
Inactive: . SRS, Building 713A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area.

Volume: 0.75 cu. ft.

Accession or Other ID Number: M270-11098-060

Condition: Fair

Container Number: C01-49-03

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6e(1)

Series Description: This series consists of weekly and monthly bioassay control reports, employee lists, and summaries. Samples were analyzed for americium-curium, plutonium, tritium, uranium, and induced fission product activity. Information includes the number of samples analyzed, number of personnel requiring resampling, and confirmed new uptakes. Employee lists provide name, payroll number, department, date, results in disintegrations per minute per 1.5 liters, building, and reason for sample. Records list the number of monthly and annually confirmed uptakes per nuclide and current number of analyzed samples per month and year. Whole body count summaries include routine, special, and recount information; monthly and annual number of counts; and current counts of positive individuals for whole body and chest.

Data Elements: 8, 16, 31, 39, 60-62, 68, 71

Bioassay Sampling Cards, 1954-1987

Location: Active:
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 6.11 cu. ft.

Accession or Other ID Number: SRS, Building 713A:
1) M270-6976-007; 2) M270-11309-206; SRS, Building 773-52A: 3) M270-6972-004; 4) QH230-1222-94-001; 5) QH230-1222-94-002; 6) QH230-1222-94-003; 7) QH230-1222-94-004; 8) QH230-1222-94-005

Condition: Good to fair

Container Number: 1) C03-36-01; 2) C05-16-03; 3) N20-08-05; 4) N31-06-02; 5) N31-06-02; 6) N31-06-03; 7) N31-01-04; 8) N31-01-04

Medium: Paper

Scanning Suitability: Series consists of hand-written cards.

Duplication: Unknown

Arrangement: None

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.6e(1); 2) DOE 1.5a; 3) Unsheduled; 4-6) DOE 1.6a; 7-8) DOE 1.6a(1)

Series Description: This series consists of cards documenting bioassay test results for plutonium, tritium, uranium, and fission products. Information includes employee name, badge number, area, element, date, and results in micrograms per liter, microcuries per liter, nanocuries per liter, disintegrations per minute per 1.5 liters, or disintegrations per minute per 750 milliliters.

Data Elements: 8, 16, 31, 39, 68-69, 81

Bioassay Tritium Quality Control Reports, 1988-1993

Location: Active:
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 9 cu. ft.

Accession or Other ID Number.

SRS, Building 713A:

- 1) M270-11098-61C
- 2) M270-11657-012

Container Number.

- 1) C01-41-04
- 2) C06-76-02

SRS, Building 773-52A:

- 3) QH211-0886-93-001
- 4) QH211-0886-93-002
- 5) QH211-0886-93-003
- 6) QH211-0886-93-005
- 7) QH211-0886-93-018
- 8) QH211-1217-94-026
- 9) QH211-1217-94-027
- 10) QH211-1217-94-028

- 3) N26-09-09
- 4) N26-08-10
- 5) N26-09-09
- 6) N26-09-08
- 7) N26-09-08
- 8) N50-08-05
- 9) N50-07-05
- 10) N50-07-08

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series consists of computer-generated reports and handwritten forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.5a(1); 2) DOE 1.5a(2); 3-5) Unsheduled; 6) DOE 1.6e(1); 7) DOE 1.5a(1); 8-10) DOE 1.4d(1)

Series Description: This series consists of computer-generated quality control reports for tritium bioassays. Quality control reports are based on information derived from Bioassay Tritium Receiving Reports and Health Protection Bioassay Laboratory Spike Calculations. Copies of these reports are interfiled with the computer-generated reports. Information includes employee name, social security number, department work area, sample date, sample number, sample volume in milliliters (ml), and sample results in counts per minute (c/m) and microcuries per liter ($\mu\text{Ci/l}$), spike concentrations in ml and $\mu\text{Ci/l}$, other spike activity expressed in c/m, rerun data, and comments.

Data Elements: 7-8, 16, 39, 61, 68-69, 75, 81

Bioassay Tritium Raw Data Reports, 1978-1979, 1981-1990, 1992

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area; AFRC is in an access-controlled area.

Volume: 71.6 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good to poor; some are on poor quality paper, rolled, and secured with tape and rubber bands.

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series consists of computer-generated reports.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-70) RETN Database; 71-72) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1-56) DOE 1.6c; 57) Unsheduled; 58) DOE 1.6c; 59-60) Unsheduled; 61-66) DOE 1.6c; 67-70) Unsheduled; 71-72) DOE 1.6c

Series Description: This series contains computer-generated reports containing raw bioassay data titled *Alfalfa*, *Bubba*, and *Cranky*. *Alfalfa* and *Bubba* reports consist of tritium data; *Cranky* reports provide "HTO" [gaseous tritium oxide] data. Fields include sample, "Pos," channel, counts per minute, "2 sig %," time, element time, "Aug. H" number, and "RCM 90." The program parameters include standard disintegration per minute, standard identification (i.e., tritium standards), channel, half life, "iso1 calculation," "quench limits," and user identification number. Additional reports list employee name, payroll number, and results in counts per minute.

Data Elements: 8, 16, 39, 61, 63, 68-69, 71, 75, 81, 98, 124

Bioassay Tritium Raw Data Reports, 1978-1979, 1981-1990, 1992 (continued)

Accession or Other ID Number.

SRS, Building 713A:

- 1) M270-10848-042
- 2) M270-10848-043
- 3) M270-10848-044
- 4) M270-10848-045
- 5) M270-10848-048
- 6) M270-10848-049
- 7) M270-10848-050
- 8) M270-10848-051
- 9) M270-11098-042
- 10) M270-11098-043
- 11) M270-11098-044
- 12) M270-11098-045
- 13) M270-11098-046
- 14) M270-11098-047
- 15) M270-11098-048
- 16) M270-11098-049
- 17) M270-11098-050
- 18) M270-11098-051
- 19) M270-11098-061A
- 20) M270-11098-061B
- 21) M270-11126-084
- 22) M270-11126-085
- 23) M270-11126-086
- 24) M270-11126-087
- 25) M270-11126-088
- 26) M270-11197-003
- 27) M270-11197-004
- 28) M270-11197-005
- 29) M270-11197-006
- 30) M270-11475-013
- 31) M270-11475-014
- 32) M270-11475-015
- 33) M270-11475-016
- 34) M270-11475-017
- 35) M270-11475-018
- 36) M270-11475-019
- 37) M270-11475-020
- 38) M270-11475-021
- 39) M270-11657-006
- 40) M270-11657-007
- 41) M270-11657-008
- 42) M270-11657-009

Container Number.

- 1) C03-32-01
- 2) C03-25-01
- 3) C03-33-01
- 4) C03-32-01
- 5) C03-33-02
- 6) C03-31-01
- 7) C03-33-01
- 8) C03-31-02
- 9) C03-36-02
- 10) C01-37-04
- 11) C01-45-03
- 12) C01-36-04
- 13) C01-42-04
- 14) C01-40-03
- 15) C01-38-04
- 16) C01-43-03
- 17) C01-39-03
- 18) C01-47-03
- 19) C01-36-04
- 20) C01-45-04
- 21) C01-11-03
- 22) C01-10-03
- 23) C01-06-04
- 24) C01-06-04
- 25) C01-11-03
- 26) S16-07-02
- 27) S16-08-02
- 28) C06-35-03
- 29) C06-59-04
- 30) S15-07-01
- 31) C06-60-03
- 32) S16-07-03
- 33) C06-46-04
- 34) C06-49-03
- 35) C06-57-04
- 36) C06-55-03
- 37) C06-53-04
- 38) C06-51-03
- 39) C06-77-01
- 40) C06-72-01
- 41) C06-71-02
- 42) C06-80-01

Bioassay Tritium Raw Data Reports, 1978-1979, 1981-1990, 1992 (continued)

Accession or Other ID Number. (cont'd)

SRS, Building 773-52A:

- 43) M270-10842-001
- 44) M270-10842-002
- 45) M270-10842-003
- 46) M270-10842-004
- 47) M270-10842-005
- 48) M270-10842-006
- 49) M270-10842-007
- 50) M270-10842-008
- 51) M270-10842-009
- 52) M270-10842-010
- 53) M270-10842-011
- 54) M270-10842-012
- 55) M270-10842-013
- 56) M270-10842-014
- 57) M270-10842-015
- 58) M270-10842-016
- 59) M270-10842-017
- 60) M270-10842-018
- 61) M270-10842-019
- 62) M270-10842-020
- 63) M270-10842-021
- 64) M270-10842-023
- 65) M270-10842-024
- 66) M270-10842-025
- 67) QH211-0520-93-001
- 68) QH211-0520-93-002
- 69) QH211-0520-93-003
- 70) QH211-0520-93-006

AFRC:

- 71) 434-81-0009
- 72) 434-81-0009

Container Number. (cont'd)

- 43) N21-04-02
- 44) N20-07-08
- 45) N20-07-09
- 46) N20-07-10
- 47) N20-07-10
- 48) N20-08-01
- 49) N20-08-01
- 50) N20-08-01
- 51) N20-08-02
- 52) N20-08-03
- 53) N20-08-03
- 54) N20-08-04
- 55) N20-08-04
- 56) N20-08-05
- 57) N20-05-06
- 58) N20-04-07
- 59) N20-04-08
- 60) N20-04-08
- 61) N20-01-03
- 62) N20-01-04
- 63) N20-01-08
- 64) N20-02-02
- 65) N20-02-08
- 66) N20-02-08
- 67) N16-06-01
- 68) N16-06-03
- 69) N16-06-04
- 70) N16-06-04

- 71) Box 2 of 5
- 72) Box 4 of 5

Bioassay Tritium Receiving Reports, 1955-1962, 1967-1969, 1972-1978, 1983-1988, 1990-1994

Location: Active: SRS, Building 735A
Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Buildings 735A and 773-52A are in security-controlled areas; AFRC is an access-controlled facility.

Volume: 42.26 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good to fair

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series contains handwritten forms and computer-generated reports.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, and Health Protection, and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-2) None; 3-16) RETN Database; 17-36) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1-2) DOE 1.6c(1); 3-5) Unsheduled; 6-10) DOE 1.6e(1); (11) Unsheduled; 12-14) DOE 1.6e(1); 15-16) Unsheduled; 17) DOE 1.6c; 18) Unsheduled; 19) DOE 1.5d); 20) Unsheduled; 21-22) DOE 1.6e(1); 23-37) GRS 1.21c; 38) DOE 1.6c; 39-40) DOE 1.5d; 41-44) DOE 1.6

Series Description: This series consists of reports of bioassay test results for tritium. Information includes work location, employee name, social security number, payroll number, indication of routine or special sample type, sampling results in microcuries per liter ($\mu\text{Ci/l}$), special indication of results greater than five $\mu\text{Ci/l}$, location of survey office, sample date, and estimated date of uptake.

Data Elements: 7-8, 16, 31, 39, 61, 68-69, 71, 75, 81

Bioassay Tritium Receiving Reports, 1955-1962, 1967-1969, 1972-1978, 1983-1988, 1990-1994 (continued)

Accession or Other ID Number.

SRS, Building 735A, Room A176:

1) None

SRS, Building 735A, Room C101:

2) None

SRS, Building 713A:

- 3) M270-10844-040
- 4) M270-10844-041
- 5) M270-11078-059
- 6) M270-11098-053
- 7) QH211-0037-92-012
- 8) QH211-0037-92-013
- 9) QH211-0037-92-014
- 10) QH211-0037-92-015

SRS Building 773-52A:

- 11) M270-7948-014
- 12) M270-8327-143
- 13) M270-8327-144
- 14) M270-9035-171
- 15) M270-9035-172
- 16) M270-9035-173
- 17) M270-9035-180
- 18) M270-9337-002
- 19) QH114-1237-94-001
- 20) QH211-0358-92-001
- 21) QH211-0358-92-002
- 22) QH211-0520-93-010
- 23) QH211-0520-93-012

AFRC:

- 24) 326-71-2151
- 25) 326-71-2151
- 26) 326-71-2151
- 27) 326-71-2151
- 28) 326-71-2151
- 29) 326-71-2151
- 30) 326-71-2151
- 31) 326-71B-2151
- 32) 326-71B-2151
- 33) 326-71C-2151
- 34) 326-71D-1992
- 35) 326-71D-2151
- 36) 326-71D-2151
- 37) 326-71D-2151
- 38) 326-71D-2151
- 39) 430-81-0008
- 40) 434-81-0007
- 41) 434-81-0008
- 42) 434-81-0038
- 43) 434-81-0039
- 44) 434-81-0039

Container Number.

1) Records are in Drawers 1 and 3 of Cabinet 1.

2) Records are in Drawers 1 and 2 of Cabinet 2.

- 3) 40
- 4) 41
- 5) Pallet 2
- 6) C03-35-01
- 7) C05-58-07
- 8) C05-58-07
- 9) C05-58-08
- 10) C05-55-07

- 11) N20-02-01
- 12) N21-07-05
- 13) N20-01-09
- 14) N20-05-06
- 15) N21-03-08
- 16) N20-05-01
- 17) N21-03-03
- 18) N45-06-06
- 19) N24-01-01
- 20) N25-04-01
- 21) N25-04-01
- 22) N16-06-01
- 23) N16-06-03

- 24) 1470
- 25) 1471
- 26) 1472
- 27) 1477
- 28) 1491
- 29) 1492
- 30) 1523
- 31) 1613
- 32) 1742
- 33) 1779
- 34) 516
- 35) 1942
- 36) 1947
- 37) 1951
- 38) 1991
- 39) C-031-48-3-3
- 40) 1 of 1
- 41) 1 of 2
- 42) 1 of 1
- 43) 1 of 5
- 44) 2 of 5

Blueline Drawings for Health Physics Dosimeter Processing, 1952-1960

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 0.12 cu. ft.

Accession or Other ID Number: M270-11183-112

Condition: Fair

Container Number: C06-28-04

Medium: Paper

Scanning Suitability: Series consists of blue-line drawings.

Duplication: Unknown

Arrangement: None

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of blueline drawings of facilities and equipment used to process film dosimeters. Drawings show the location and arrangement of the Health Physics Office, film developing tray and assembly bracket, film badge press, badge back frame, and badge rack lighting plan. Drawings of the Savannah River Site 200 area and the Brookhaven and Hanford sites are also included.

Data Elements: 81, 117

C-Area Personnel Contamination Monitor (PCM) Log Book, 1993-1995

Location: Active: SRS, Building 706-21C
Inactive:

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 706-21C is in a security-controlled area.

Volume: 0.1 cu. ft.

Accession or Other ID Number: None

Condition: Good

Container Number: Records are on top of the desk in Room 2.

Medium: Paper

Scanning Suitability: Series contains handwritten forms.

Duplication: Unknown

Arrangement: Numerical by area, thereafter chronological

Originating Office: Radiological Control and Health Physics Department, Westinghouse Savannah River Company

Finding Aids: None

Disposition Authority: DOE 1.5d

Series Description: This series consists of a log to document personnel contamination monitor alarms. Information includes the date, time, and location of alarm; employee name and social security number; response; and signature of inspector.

Data Elements: 7-8, 81, 96-97

Construction Worker Exposures, 1958-1959

Location: Active:
Inactive: AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; AFRC is an access-controlled facility.

Volume: 1.1 cu. ft.

Accession or Other ID Number: 1) 326-71C-2151;
2) 326-71C-2151

Condition: Fair

Container Number: 1) 1786; 2) 1859

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: GRS 1.21c

Series Description: This series contain records documenting Savannah River Site construction workers' weekly exposure. Information includes employee name, payroll number, dates, and exposure readings.

Data Elements: 8, 16, 62

Contamination Incident and Bioassay Ledgers, 1972-1986, 1991

Location: Active:
Inactive: SRS, Buildings 713A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area.

Volume: 0.12 cu. ft.

Accession or Other ID Number: SRS, Building 713A:
1) QH131-0034-92-011; 2) QH1821-1438-94-014

Condition: Fair

Container Number: 1) C04-75-07; 2) S04-04-05

Medium: Paper

Scanning Suitability: Series contains bound log with handwritten entries.

Duplication: Unknown

Arrangement: By subject, thereafter chronological entries under heading

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1-2) DOE 1.5d

Series Description: This series consists of log books of nasal, skin, and clothing contamination incidents. Information provides date, employee name, payroll and department number, and description of event. Descriptions of nasal and skin contamination events include location of incident, degree of contamination, alpha measurements from both nostrils in disintegrations per minute, bioassay request dates, and initial and resampling results in disintegrations per minute per 1.5 liters (d/m/1.5l). Information regarding clothing contaminations include item, level of alpha contamination in disintegrations per minute, and disposition. Series also contains special bioassay requests, which describe the incident and provide resample results in d/m/1.5l.

Data Elements: 7-8, 16, 31, 38-39, 65, 68, 81, 122

Contamination Statistics for F and 200 Areas, ca. 1983-1989

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 0.31 cu. ft.

Accession or Other ID Number: SRS, Building 713A: 1) M270-11927-HPFB14; 2) QH131-0034-92-013; SRS Building 773-52A: 3) QH123-0476-93-002

Condition: Fair

Container Number: 1) C01-07-04; 2) C04-75-08; 3) N09-04-02

Medium: Paper

Scanning Suitability: Series consists of handwritten forms.

Duplication: Unknown

Arrangement: None

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5d

Series Description: This series consists of logsheets, surveys, forms, memoranda, and monthly contamination statistics documenting contamination incidents in the 200H and 200F areas. Information includes case number, date, employee name, department, facility, level of contamination in disintegrations per minute, location, root cause, and summary of causes.

Data Elements: 8, 16, 31, 65, 122

DAC-hr Record Logsheets, 1991-1992

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.04 cu. ft.

Accession or Other ID Number: QH1821-1324-94-004

Condition: Good

Container Number: N30-05-03

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5c

Series Description: These logsheets provide weekly exposure records for employees working on the Old HB-Line. Workers were limited to 24 "DAC-hours" per week [DAC-hr = DAC x Stay Time (hrs.)/10,000 (PF)]. Entries list employee name, social security number, department, and DAC-hrs (each time) and weekly totals. There are spaces for daily entries and total DAC-hrs.

Data Elements: 7-8, 39, 62

Daily Badge Processing Reports, 1954-1957, 1985, 1987

Location: Active:

Inactive: SRS, Building 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area; AFRC is an access-controlled facility.

Volume: 5.58 cu. ft.

Accession or Other ID Number: SRS, Building 773-52A: 1) M270-10816-001; 2) M270-10816-002; 3) M270-10816-003; 4) M270-10816-004; 5) M270-10824-005; 6) M270-10967-002; 7) M270-10967-005; AFRC: 8) 326-71B-2151

Condition: Good to fair

Container Number: 1) N35-03-10; 2) N35-04-01; 3) N35-04-02; 4) N35-04-02; 5) N24-07-03; 6) N35-06-03; 7) N35-03-04; 8) 1691

Medium: Paper

Scanning Suitability: Series contains computer-generated reports, handwritten notes, and mimeographs.

Duplication: Unknown

Arrangement: Chronological by pull day, thereafter by employee number

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Finding Aids: 1-7) RETN Database; 8) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1-4) DOE 1.5a(1); 5) DOE 1.6c; 6) DOE 1.5a(1); 7) DOE 1.6c; 8) DOE 1.21c

Series Description: This series consists of reports that track film badge (dosimeter) processing schedules. Information includes employee badge number rosters, card code, pull day, film roll number, prefix, health protection area, cycle date, and cyclical open window and shield exposure measurements.

Data Elements: 8, 16, 31, 62, 81

Daily Pencil Meter Record, 1957-1958, 1985-1986, 1989-1994

Location: Active: SRS, Buildings 105L, 105P, and 706-21C
Inactive: SRS, Building 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; all active records are housed in security-controlled areas; AFRC is an access-controlled facility.

Volume: 1.43 cu. ft.

Accession or Other ID Number: SRS, Building 105L, Health Protection Office: 1) None; SRS, Building 105P, Health Protection Office: 2) None; SRS, Building 706-21C, Room 4: 3) None; SRS, Building 773-52A: 4) M270-2434-049; AFRC: 5) 326-71C-2151

Condition: Good

Container Number: 1) Records are in Drawer 3 of the third of three adjacent file cabinets; 2) Drawers 1 and 2 of a single cabinet; 3) Drawer 2 of the fourth of four adjacent file cabinets; 4) N38-02-10; 5) 1859

Medium: Paper

Scanning Suitability: Series contains handwritten forms and mimeographs.

Duplication: Unknown

Arrangement: Geographic by area and chronological

Originating Office: Health Physics Section, and Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-3) None; 4) RETN Database; 5) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1-4) DOE 1.5d; 5) GRS 1.21c

Series Description: This series consists of logsheets to record daily pocket meter exposure readings for DuPont employees at the Savannah River Site. Information includes date, employee name, work location, and reading. Measurements do not provide information regarding units or types of radiation.

Data Elements: 8, 16, 31, 62

Database Logbook, 1988-1989

Location: Active:
Inactive: SRS, Building 773-52A.

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.06 cu. ft.

Accession or Other ID Number: QH230-0612-93-013

Condition: Fair

Container Number: N57-04-01

Medium: Paper

Scanning Suitability: Series consists of a
handwritten log.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This log documents the use of Health Protection databases for the eleventh cycle. Information includes job requested, output number, tape number, day number, date and time, and identification of data. Also contains receipts of reports showing the database runs.

Data Elements: None

Densitometry Records (Personnel Monitoring Film Badge Data), 1952-1976, 1979, 1981-1984

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area; AFRC is an access-controlled facility.

Volume: 83.44 cu. ft.

Accession or Other ID Number. List following Data Elements

Condition: Good to fair

Container Number. List following Data Elements

Medium: Paper

Scanning Suitability: Series contains hand-written forms and computer-generated reports.

Duplication: Unknown

Arrangement: By cycle date (month and year), by day of week, and by cycle number

Originating Office: Health Physics Section and Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: 1-78) RETN Database; 79-82) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: List following Accession and Container Numbers

Series Description: This record series contains personnel monitoring data for employees and visitors at the Savannah River Site. Data sheets and computer-generated reports provide exposure data collected from film badges, neutron pencils, and range ring dosimeters. Information includes employee name, payroll number, dosimeter number, health protection area, cycle or pull date, and readings. X-ray and gamma exposures, slow neutron exposures, and current and cumulative open window and shield dosimeter readings are given, usually in millirem. Calibration data includes densitometer, emulsion, code number, developer and reader name, developing temperature, and beta and gamma results in millirem.

Data Elements: 8, 16, 31, 39, 59-63, 65, 81, 93, 96-98, 114

**Densitometry Records (Personnel Monitoring Film Badge Data), 1952-1976,
1979, 1981-1984 (continued)**

Accession or Other ID Number:

SRS, Building 713A

- 1) M270-10683-001
- 2) M270-10683-(84)002
- 3) M270-10683-(84)003
- 4) M270-11309-188
- 5) M270-11309-189
- 6) M270-11309-195
- 7) M270-11309-197
- 8) M270-11309-199
- 9) M270-11309-200
- 10) M270-11309-201
- 11) M270-11309-202
- 12) M270-11309-204
- 13) M270-11309-205
- 14) M270-11309-206
- 15) M270-11309-208
- 16) M270-11309-210
- 17) M270-11309-211
- 18) M270-11309-213
- 19) M270-11309-214
- 20) M270-11309-215
- 21) M270-11309-216
- 22) M270-11309-217
- 23) M270-11309-218
- 24) M270-11309-219
- 25) M270-11309-220
- 26) M270-11309-222
- 27) M270-11309-224
- 28) M270-11309-225
- 29) M270-11309-226
- 30) M270-11309-227
- 31) M270-11309-229
- 32) M270-11309-230
- 33) M270-11309-231
- 34) M270-11309-232
- 35) M270-11309-235
- 36) M270-11309-236
- 37) M270-11309-237
- 38) M270-11309-238
- 39) M270-11309-239
- 40) M270-11309-240
- 41) M270-11309-241
- 42) M270-11309-243

Container Number:

- 1) S05-05-03
- 2) S05-07-02
- 3) S05-06-02
- 4) C03-55-02
- 5) C03-54-02
- 6) C05-17-03
- 7) C05-15-03
- 8) C05-17-03
- 9) C05-13-03
- 10) C05-18-03
- 11) C05-16-04
- 12) C05-15-04
- 13) C05-08-04
- 14) C05-16-03
- 15) C05-14-04
- 16) C06-40-02
- 17) C06-40-01
- 18) C06-43-01
- 19) C06-36-02
- 20) C06-38-01
- 21) C06-44-01
- 22) C06-36-01
- 23) C06-36-02
- 24) C06-42-02
- 25) C06-48-02
- 26) C06-41-02
- 27) C05-34-04
- 28) C05-32-03
- 29) C05-33-04
- 30) C05-34-03
- 31) C05-33-04
- 32) C05-30-03
- 33) C05-34-03
- 34) C05-28-03
- 35) C05-31-04
- 36) C05-30-04
- 37) C05-32-03
- 38) C05-25-03
- 39) C05-29-03
- 40) C05-29-04
- 41) C05-24-04
- 42) C05-31-03

**Densitometry Records (Personnel Monitoring Film Badge Data), 1952-1976,
1979, 1981-1983 (continued)**

Accession or Other ID Number. (cont'd)

43) M270-11309-244
44) M270-11309-247
45) M270-11309-248
46) M270-11309-249
47) M270-11309-250
48) M270-11309-251
49) M270-11309-252
50) M270-11309-253
51) M270-11309-254
52) M270-11309-257
53) M270-11309-258
54) M270-11309-260
55) M270-11309-261
56) M270-11309-268

SRS, Building 773-52A

57) 326-79-0001
58) M270-8222-126
59) M270-8222-127
60) M270-8222-131
61) M270-8222-136
62) M270-8852-159
63) M270-8852-160
64) M270-8852-161
65) M270-8852-162
66) M270-8852-164
67) M270-8852-165
68) M270-8852-166
69) M270-10175-280
70) M270-10175-282
71) M270-10175-283
72) M270-10175-284
73) M270-10366-285
74) M270-10366-287
75) M270-10366-288
76) M270-10366-292
77) M350-10019-275
78) M350-10019-276
79) M350-10019-277
80) M350-10019-278
81) M350-10019-279

Container Number. (cont'd)

43) C05-28-04
44) C05-22-04
45) C05-29-03
46) C05-30-04
47) C05-27-03
48) C05-28-03
49) C05-33-03
50) C05-22-04
51) C05-29-04
52) C05-30-03
53) C05-26-03
54) C05-26-04
55) C05-22-03
56) C05-27-04

57) N34-01-05
58) N31-08-08
59) N30-05-01
60) N33-01-04
61) N31-03-10
62) N31-07-01
63) N31-07-01
64) N31-07-02
65) N31-07-10
66) N31-07-10
67) N31-08-01
68) N31-08-01
69) N31-05-09
70) N31-08-02
71) N31-07-06
72) N31-07-07
73) N34-07-02
74) N34-07-03
75) N34-07-03
76) N34-07-05
77) N29-02-04
78) N29-02-05
79) N29-02-06
80) N29-02-06
81) N29-02-07

**Densitometry Records (Personnel Monitoring Film Badge Data), 1952-1976,
1979, 1981-1983 (continued)**

Accession or Other ID Number. (cont'd)

AFRC

82) 326-79-0004

83) 326-79-0004

84) 326-79-0004

85) 326-79-0004

Container Number. (cont'd)

82) 1 of 4

83) 2 of 4

84) 3 of 4

85) 4 of 4

Disposition Authority:

1-4) DOE 1.5a(1)

5-7) DOE 1.6c

8-9) DOE 1.5a(1)

10-12) DOE 1.6c

13-14) DOE 1.5a(1)

15-16) DOE 1.6c

17-18) DOE 1.5a(1)

19-21) DOE 1.6c

22) DOE 1.5a(1)

23) DOE 1.6c

24) DOE 1.5a(1)

25) DOE 1.6c

26) DOE 1.5a(1)

27) DOE 1.6c

28) DOE 1.5a(1)

29) DOE 1.6c

30) DOE 1.5a(1)

31) DOE 1.6c

32) DOE 1.5a(1)

33) DOE 1.6c

34-36) DOE 1.5a(1)

37-38) DOE 1.6c

39-40) DOE 1.5a(1)

41) DOE 1.6c

42-43) DOE 1.5a(1)

44) DOE 1.6c

45-51) DOE 1.5a(1)

52) DOE 1.6c

53) DOE 1.5a(1)

54) DOE 1.6c

55) DOE 1.5a(1)

56) DOE 1.6c

57) *Unscheduled*

58) DOE 1.6c

59) *Unscheduled*

60-74) DOE 1.6c

75) *Unscheduled*

76-81) DOE 1.6c

82-85) DOE 1.5a(1)

Dose Histories Health Protection Master List, 1986-1988

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in an security-controlled area.

Volume: 2 cu. ft.

Accession or Other ID Number: 1) QH230-0930-93-004; 2) QH230-0930-93-005

Condition: Good

Container Number: 1) N07-04-02; 2) N07-03-06

Medium: Paper

Scanning Suitability: Series contains computer-generated reports.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.5b(1); 2) DOE 1.6c

Series Description: This series consists of computer-generated master lists recording dose histories for employees. Dose histories are reported according to exposure monitoring cycles. Data includes employee name and number, active or terminated status of employee, and film roll number.

Data Elements: 8, 16, 39, 62

Dosimeter Modifications Procedures, 1985

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 0.03 cu. ft.

Accession or Other ID Number: M270-11106-003

Condition: Good

Container Number: C01-27-04

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: None

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of memoranda, instructions, and computer programs concerning thermoluminescent dosimeter data modifications developed for the Health Protection Department. Also included is a central computer system user manual.

Data Elements: 2

Dosimeter Reader Raw Data Logs, 1989-1991

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.12 cu. ft.

Accession or Other ID Number: QH230-0612-93-015

Condition: Fair

Container Number: N57-04-01

Medium: Paper

Scanning Suitability: Series consists of hand-
written logs.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5a(2)

Series Description: These logs document the tracking of raw dosimetry data. Information includes date, file number, reader (designated by nickname Big Bird), storage device, description including area and whether temporary or permanent, and initials.

Data Elements: 63, 93, 97

Dosimeter Sign-Out Sheets, 1986, 1991

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 1.4 cu. ft.

Accession or Other ID Number: 1) M270-10992-007;
2) QH000-0411-92-009

Condition: Good to fair

Container Number: 1) N24-03-03; 2) N09-03-03

Medium: Paper

Scanning Suitability: Series consists of hand-written forms.

Duplication: Unknown

Arrangement: 1) Chronological; 2) temporary or permanent status of badge, thereafter alphabetical by name

Originating Office: Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.6c; 2) DOE 1.5c

Series Description: This series consists of *Qualification Card Verification* forms which were completed each time a thermoluminescent dosimeter (TLD) was provided to an employee or visitor at the Savannah River Site. Each sheet provides the name, social security number, office, building, room, and telephone number of the person who received the TLD; indicates whether "RCA" and F-Wing Access were required and whether the person getting the TLD received radiation training; and provides the dates the recipient last had a whole body count and respirator fit test. The date and recipient's signature are also included.

Data Elements: 7-8, 31, 81, 91

Dosimeter Test Badge Logs, 1974-1977

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area.

Volume: 0.06 cu. ft.

Accession or Other ID Number: M270-11417-HPHTF8

Condition: Fair

Container Number: C05-14-04

Medium: Paper

Scanning Suitability: Series contains handwritten notes.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5c

Series Description: This series consists of a log of thermoluminescent dosimeter (TLD) test badges and finger rings. Information includes name, payroll number, TLD badge number, issue date, location worn, exposure ratio, badge reading for beta-gamma and gamma exposure.

Data Elements: 8, 16, 31, 59, 61-62, 93

Dosimetry Data, 1967-Current

Location: Active: SRS, Building 735A
Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Buildings 735A and 773-52A are in security-controlled areas; AFRC is an access-controlled facility.

Volume: 275.54 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good to fair

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series consists of computer-generated reports and oversized paper.

Duplication: Unknown

Arrangement: By dosimetry cycle and chronological

Originating Office: Health Physics Section, and Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse River Company

Finding Aids: 1) None; 2-261) RETN Database; 262-280) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: List following Accession and Container Numbers.

Series Description: This series contains spreadsheets that summarize cyclical, annual, and area dosimetry data. Dosimetry data included is for exposure to fission products, tritium, and neutrons. Data is reported in millirems for both open window and shielded offsite and onsite exposures. Personnel information includes employee name; social security, payroll, and dosimeter badge numbers; work area; number of employees assigned to that area; the number monitored in the area; date badged; date of cycle; and date of analysis.

Data Elements: 7-8, 16, 28, 31, 39, 59-63, 65, 68, 75, 81, 96-98

Dosimetry Data, 1967-Current (continued)

Accession or Other ID Number.

SRS, Building 735A, outside Body Counter

Room:

1) None

SRS, Building 713A

- 2) H6160
- 3) M270-10667
- 4) M270-10667
- 5) M270-10667
- 6) M270-10667-H6108
- 7) M270-10667-H6120
- 8) M270-10667-H6163
- 9) M270-10667-H6166
- 10) M270-10667-H6202
- 11) M270-10747-001
- 12) M270-10747-002
- 13) M270-10747-003
- 14) M270-10747-004
- 15) M270-10747-005
- 16) M270-10747-006
- 17) M270-10747-007
- 18) M270-10852-001
- 19) M270-10852-002
- 20) M270-10852-003
- 21) M270-10852-004
- 22) M270-10852-005
- 23) M270-10864-810
- 24) M270-10864-811
- 25) M270-10864-812
- 26) M270-10864-813
- 27) M270-10864-814
- 28) M270-10864-815
- 29) M270-10864-816
- 30) M270-10864-817
- 31) M270-10864-818
- 32) M270-10864-819
- 33) M270-10864-820
- 34) M270-10864-821
- 35) M270-10864-823
- 36) M270-10864-881
- 37) M270-10864-882
- 38) M270-10864-883
- 39) M270-10864-884
- 40) M270-10864-885
- 41) M270-10864-886
- 42) M270-10864-887

Container Number.

1) Records are in 10 hanging files, Drawer 1 of Cabinet 3, and the bottom drawer of a single file cabinet.

- 2) C03-44-01
- 3) C03-22-01
- 4) C03-42-01
- 5) C03-46-01
- 6) C03-35-02
- 7) C03-37-02
- 8) C03-43-02
- 9) C03-35-02
- 10) C03-41-01
- 11) S22-06-03
- 12) S22-06-04
- 13) S22-06-05
- 14) S22-07-01
- 15) S22-07-01
- 16) S22-08-05
- 17) S22-08-04
- 18) C01-46-04
- 19) C01-04-04
- 20) C01-41-04
- 21) C01-38-04
- 22) C01-36-03
- 23) S21-07-04
- 24) S21-08-03
- 25) S21-07-02
- 26) S21-08-02
- 27) S21-07-02
- 28) S21-07-04
- 29) S21-08-03
- 30) S21-07-04
- 31) S21-06-01
- 32) S21-07-01
- 33) S21-06-01
- 34) S21-07-03
- 35) S21-08-01
- 36) S21-06-02
- 37) S21-07-01
- 38) S21-06-04
- 39) S21-08-02
- 40) S21-07-02
- 41) S21-08-03
- 42) S21-06-01

Dosimetry Data, 1967-Current (continued)

Accession or Other ID Number. (cont'd)

43) M270-10864-888
44) M270-10864-889
45) M270-10869-812
46) M270-10869-814
47) M270-10875-002
48) M270-10875-003
49) M270-10875-004
50) M270-10875-005
51) M270-10875-006
52) M270-10875-008
53) M270-11039-189
54) M270-11106-003
55) M270-11106-004
56) M270-11106-005
57) M270-11106-006
58) M270-11126-098
59) M270-11128-002
60) M270-11146-102
61) M270-11146-103
62) M270-11146-104
63) M270-11183-110
64) M270-11183-111
65) M270-11186-118
66) M270-11187-126
67) M270-11187-127
68) M270-11187-128
69) M270-11232-004
70) M270-11232-005
71) M270-11294-009
72) M270-11294-015
73) M270-11294-028
74) M270-11309-189
75) M270-11309-221
76) M270-11361-002
77) M270-11361-003
78) M270-11361-004
79) M270-11361-005
80) M270-11361-006
81) M270-11414-049
82) M270-11414-050
83) M270-11414-051
84) M270-11463-060
85) M270-11463-061
86) M270-11545-068
87) M270-11545-069
88) M270-11545-070
89) M270-11545-071
90) M270-11583-077

Container Number. (cont'd)

43) S21-08-03
44) S21-06-04
45) S21-07-02
46) S21-07-02
47) S20-06-01
48) S20-07-03
49) S20-07-03
50) S20-06-01
51) S20-06-02
52) S19-07-05
53) C03-54-02
54) C01-27-04
55) C01-39-03
56) C03-48-01
57) C01-37-03
58) PALLET 2
59) C01-12-03
60) C01-25-04
61) C01-34-04
62) C01-22-03
63) C06-19-03
64) C06-16-04
65) C06-25-03
66) C06-17-04
67) C06-20-03
68) C06-21-03
69) C06-56-04
70) C06-54-03
71) C06-47-02
72) C06-50-02
73) C06-42-01
74) C03-54-02
75) C06-39-01
76) C05-08-03
77) C05-06-03
78) C05-06-04
79) C05-04-04
80) C06-49-02
81) C05-12-04
82) C05-09-03
83) C05-05-03
84) C06-46-04
85) C06-50-03
86) C04-74-02
87) C04-75-02
88) C04-74-02
89) C04-75-01
90) C04-01-03

Dosimetry Data, 1967-Current (continued)

Accession or Other ID Number. (cont'd)

91) M270-11583-078
92) M270-11583-079
93) M270-11599-002
94) M270-11599-007
95) M270-11599-008
96) M270-11689-014
97) M270-11689-015
98) M270-11689-018
99) M270-11689-019
100) M270-11746-027
101) M270-11746-028
102) M270-11746-038
103) M270-11746-054
104) M270-11746-055
105) M270-11760-066
106) M270-11760-067
107) M270-11760-068
108) M270-11783-073
108) M270-11783-074
110) M270-11800-079
111) M270-11891-091
112) M270-11891-094
113) M270-11891-096
114) M270-11891-097
115) QH125-0073-92-005
116) QH230-0013-92-012
117) QH230-0013-92-013
118) QH230-0013-92-014
119) QH230-0013-92-015
120) QH230-0071-92-005
121) QH230-0071-92-006
122) QH230-0071-92-007
123) QH230-0095-92-012
124) QH230-0095-92-013
125) QH230-0198-92-006
126) QH230-0198-92-007
127) QH230-0198-92-008
128) QH230-0227-92-006
129) QH230-0227-92-009
130) QH230-0227-92-016

SRS, Building 773-52A

131) M270-3393-001
132) M270-6455-001
133) M270-6587-010
134) M270-6972-002
135) M270-7179-041

Container Number. (cont'd)

91) C04-72-01
92) C04-79-02
93) C04-80-01
94) C04-80-02
95) C04-80-01
96) C06-66-02
97) C06-74-01
98) C06-78-01
99) C06-70-02
100) C06-08-04
101) C06-03-03
102) C06-05-04
103) C06-11-04
104) C06-02-04
105) C04-16-03
106) C04-12-04
107) C04-14-04
108) C06-08-04
109) C06-05-03
110) C06-24-03
111) C06-23-03
112) C06-24-04
113) C06-28-04
114) C06-22-03
115) C04-23-08
116) C05-69-07
117) C05-60-08
118) C05-68-08
119) C05-60-07
120) C05-63-07
121) C05-71-08
122) C05-64-08
123) C05-76-07
124) C05-76-07
125) C05-78-08
126) C05-78-07
127) C05-78-07
128) C06-62-08
129) C06-60-08
130) C06-61-07

131) N50-04-05
132) N21-07-10
133) N50-07-03
134) N50-08-08
135) N29-07-04

Dosimetry Data, 1967-Current (continued)

Accession or Other ID Number. (cont'd)

136) M270-7948-007
137) M270-8222-122
138) M270-8222-123
139) M270-8222-125
140) M270-8222-128
141) M270-8222-130
142) M270-8222-132
143) M270-8484-152
144) M270-8852-163
145) M270-9035-185
146) M270-9337-195
147) M270-9337-203
148) M270-10175-281
149) M270-10366-289
150) M270-10366-291
151) M270-10554-001
152) M270-10554-002
153) M270-10554-004
154) M270-10554-005
155) M270-10554-006
156) M270-10554-007
157) M270-10554-009
158) M270-10630-001
159) M270-10630-002
160) M270-10630-003
161) M270-10630-004
162) M270-10630-005
163) M270-10630-006
164) M270-10667-6206
165) M270-10667-6217
166) M270-10683-001
167) M270-10816-005
168) M270-10816-006
169) M270-10816-007
170) M270-10816-008
171) M270-10816-009
172) M270-10816-010
173) M270-10824-002
174) M270-10824-003
175) M270-10824-007
176) M270-10930-038
177) M270-10930-039
178) M270-10930-040
179) M270-10930-042

Container Number. (cont'd)

136) N15-01-09
137) N25-08-03
138) N32-08-09
139) N30-04-09
140) N32-03-07
141) N31-03-06
142) N25-08-02
143) N24-08-09
144) N31-07-10
145) N20-05-01
146) N45-02-09
147) N45-03-01
148) N31-04-08
149) N34-07-04
150) N34-07-04
151) N33-06-03
152) N33-08-09
153) N33-06-04
154) N33-06-04
155) N33-06-02
156) N33-08-09
157) N33-08-10
158) N30-02-04
159) N30-03-03
160) N30-03-09
161) N30-03-07
162) N30-03-09
163) N30-03-10
164) N25-02-01
165) N25-01-01
166) N21-08-06
167) N35-04-02
168) N35-04-03
169) N35-04-03
170) N35-04-03
171) N35-04-04
172) N35-04-04
173) N24-07-01
174) N24-07-01
175) N24-06-04
176) N05-06-06
177) N05-06-06
178) N05-06-04
179) N05-06-05

Dosimetry Data, 1967-Current (continued)

Accession or Other ID Number. (cont'd)

180) M270-10930-043
181) M270-10967-001
182) M270-10967-002
183) M270-10967-003
184) M270-10967-004
185) M270-10967-005
186) M270-10992-006
187) M270-10992-011
188) M270-10992-022
189) M270-10992-023
190) M270-10992-024
191) M270-11034-001
192) M270-11034-002
193) M270-11034-003
194) M270-11034-006
195) M270-11052-002
196) M270-11052-003
197) M270-11052-004
198) M270-11052-005
199) M270-11052-006
200) QH000-0385-92-001
201) QH000-0385-92-002
202) QH000-0385-92-003
203) QH000-0385-92-004
204) QH000-0385-92-005
205) QH000-0385-92-006
206) QH129-0677-93-005
207) QH144-1237-94-001
208) QH230-0320-92-004
209) QH230-0320-92-005
210) QH230-0320-92-016
211) QH230-0320-92-020
212) QH230-0320-92-021
213) QH230-0389-92-006
214) QH230-0389-92-007
215) QH230-0389-92-008
216) QH230-0389-92-014
217) QH230-0440-92-010
218) QH230-0440-92-011
219) QH230-0440-92-012
220) QH230-0440-92-013
221) QH230-0440-92-014
222) QH230-0440-92-015

Container Number. (cont'd)

180) N04-07-01
181) N35-06-02
182) N35-06-03
183) N35-06-10
184) N35-07-07
185) N35-03-04
186) N24-03-06
187) N24-03-02
188) N24-04-06
189) N24-04-06
190) N24-04-06
191) N32-03-06
192) N32-03-07
193) N32-02-09
194) N33-04-03
195) N20-08-08
196) N24-08-04
197) N24-08-04
198) N20-04-10
199) N24-05-06
200) N13-03-04
201) N13-03-04
202) N13-03-04
203) N13-04-04
204) N13-04-04
205) N13-04-04
206) N28-07-03
207) N24-01-01
208) N06-02-05
209) N06-02-08
210) N06-02-07
211) Not Available
212) N06-02-02
213) N08-01-02
214) N08-01-03
215) N08-01-03
216) N08-01-05
217) N38-04-01
218) N38-04-01
219) N38-04-01
220) N38-05-01
221) N38-05-01
222) N38-05-01

Dosimetry Data, 1967-Current (continued)

Accession or Other ID Number. (cont'd)

223) QH230-0440-92-016
224) QH230-0521-93-005
225) QH230-0545-93-002
226) QH230-0545-93-003
227) QH230-0545-93-004
228) QH230-0545-93-005
229) QH230-0612-93-007
230) QH230-0612-93-008
231) QH230-0645-93-001
232) QH230-0645-93-002
233) QH230-0759-93-001
234) QH230-0759-93-002
235) QH230-0759-93-003
236) QH230-0759-93-004
237) QH230-0759-93-005
238) QH230-0862-93-005
239) QH230-0862-93-006
240) QH230-0930-93-001
241) QH230-0930-93-002
242) QH230-0930-93-003
243) QH230-0930-93-006
244) QH230-0930-93-007
245) QH230-0930-93-008
246) QH230-0930-93-015
247) QH230-0976-93-001
248) QH230-0976-93-007
249) QH230-1082-93-002
250) QH230-1082-93-005
251) QH230-1082-93-006
252) QH230-1082-93-007
253) QH230-1082-93-008
254) QH230-1107-94-003
255) QH230-1107-94-009
256) QH230-1193-94-009
257) QH230-1193-94-010
258) QH230-1257-94-006
259) QH230-1257-94-008
260) QH230-1257-94-010
261) QH230-1530-95-004

AFRC

262) 326-71-2151
263) 326-71B-2151
264) 326-71C-1992
265) 326-71C-1992
266) 430-81-0007
267) 430-82-0005

Container Number. (cont'd)

223) N38-06-01
224) N16-02-01
225) N55-04-04
226) N55-04-04
227) N55-04-04
228) N55-03-05
229) N57-04-03
230) N57-04-03
231) N59-06-02
232) N59-06-02
233) N37-09-01
234) N37-09-02
235) N37-09-01
236) N37-09-02
237) N37-09-01
238) N13-08-01
239) N13-08-01
240) N07-05-02
241) N07-04-02
242) N07-04-02
243) N07-04-06
244) N07-04-06
245) N07-03-06
246) N07-05-06
247) N13-09-10
248) N13-07-10
249) N54-06-01
250) N54-05-02
251) N54-08-01
252) N54-07-02
253) N54-04-02
254) N43-09-04
255) N43-09-02
256) N63-09-02
257) N63-09-01
258) N28-06-09
259) N33-07-04
260) N33-07-04
261) N48-03-04

262) 1160
263) 1594
264) 383
265) 467
266) 1 of 1
267) 1 of 4

Dosimetry Data, 1967-Current (continued)

Accession or Other ID Number. (cont'd)

268) 430-82-0005
269) 430-82-0005
270) 430-82-0005
271) 434-81-0006
272) 434-81-0006
273) 434-81-0006
274) 434-81-0006
275) 434-81-0006
276) 434-81-0040
277) 434-81-0040
278) 434-81-0040
279) 434-81-0040
280) 434-81-0041

Container Number. (cont'd)

268) 2 of 4
269) 3 of 4
270) 4 of 4
271) 1 of 5
272) 2 of 5
273) 3 of 5
274) 4 of 5
275) 5 of 5
276) 8276
277) 8310
278) 8311
279) 8312
280) 1 of 1

Disposition Authority:

1-6) DOE 1.6c
7) DOE 1.5a(1)
8-10) DOE 1.6c
11-17) Unscheduled
18-22) DOE 1.6c
23-52) Unscheduled
53-57) DOE 1.6c
58) Unscheduled
59-65) DOE 1.6c
66-68) Unscheduled
69-75) DOE 1.6c
76) DOE 1.5a(3)
77-101) DOE 1.6c
102) Unscheduled
103-130) DOE 1.6c
131) DOE 1.5a(1)
132) DOE 1.6c
133) DOE 1.5a(1)
134-138) Unscheduled
139) DOE 1.6c
140) Unscheduled
141) DOE 1.6c
142) Unscheduled
143-146) DOE 1.6c
147) DOE 1.6c(6)
148-157) DOE 1.6c
158-166) Unscheduled
167-178) DOE 1.6c
179-181) Unscheduled

182-185) DOE 1.6c
186-187) Unscheduled
188-190) DOE 1.5a(3)
191-193) DOE 1.6c
194) DOE 1.5b(1)
195-197) Unscheduled
198-199) DOE 1.6c
200-203) Unscheduled
204) DOE 1.6c
205-206) Unscheduled
207) DOE 1.5b
208-210) DOE 1.6c
211) Unscheduled
212-223) DOE 1.6c
224) DOE 1.5b(1)
225-237) DOE 1.6c
238) DOE 1.5b(1)
239) DOE 1.6c
240) DOE 1.5b(1)
241-253) DOE 1.6c
254-255) Unscheduled
256-257) DOE 1.6c
258) DOE 1.5a(3)
259-261) DOE 1.6c
262-265) GRS 1.21c
266) DOE 1.5a(1)
267-270) DOE 1.5d
271-280) DOE 1.5a(1)

Dosimetry Data Processing Reports, 1985-Current

Location: Active: SRS, Building 735A
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Buildings 735A and 773-52A are in security-controlled areas.

Volume: 195.70 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series contains computer-generated reports.

Duplication: Unknown

Arrangement: Chronological, by thermoluminescent dosimeter reader type, and numerical by tray number

Originating Office: Health Protection and Radiological Control and Health Physics departments of Westinghouse Savannah River Company

Finding Aids: 1-2) None; 3-195) RETN Database

Disposition Authority: List following Accession and Container number

Series Description: This series contains thermoluminescent dosimetry (TLD) data processing records for specific databases. Information includes database name and creation date, exposure period, number of issue runs and dose runs previously stored, report and storage device, dose run number, update database, update device, update records, number of updates, whether updated data was stored to the Use/History Database, file name, operator, location, comments, date and time of read, data collection method, TLD reader, anneal data, and number of raw data strings and dosimeters. Dose processing information includes dose run comments, photon number and frequency number, algorithm to be processed, dose equivalent units for processing millirem, correction factors, selected corrections, storage defaults, and background method. Field dosimeter subtract values, background levels, algorithm results for dosimeters, raw data, and lists of field dosimeters are also included. Attribute assignment data includes badge, assignment, and label numbers. Raw data calibration runs for dosimeters, calibration log sheets, parameter dump listings, neutron anomalies, and anomalous TLD evaluations are also included, as well as personnel information.

Data Elements: 7-8, 16, 31, 59-61, 62-63, 81, 93, 96-98, 114

Dosimetry Data Processing Reports, 1985-current (continued)

Accession or Other ID Number.

SRS, Building 735A, behind Body Counter

Room:

1) None

SRS, Building 735A, outside Body Counter

Room:

2) None

SRS, Building 713A:

- 3) M270-11186-122
- 4) M270-11186-123
- 5) M270-11186-124
- 6) M270-11187-131
- 7) M270-11187-132
- 8) M270-11294-016
- 9) M270-11294-020
- 10) M270-11294-027
- 11) M270-11361-009
- 12) M270-11414-HPAPM39
- 13) M270-11463-053
- 14) M270-11463-054
- 15) M270-11599-001
- 16) M270-11599-003
- 17) M270-11599-004
- 18) M270-11599-005
- 19) M270-11599-006
- 20) M270-11689-013
- 21) M270-11689-014
- 22) M270-11689-018
- 23) M270-11689-020
- 24) M270-11746-025
- 25) M270-11746-027
- 26) M270-11746-029
- 27) M270-11746-030
- 28) M270-11746-031
- 29) M270-11746-032
- 30) M270-11760-056
- 31) M270-11760-062
- 32) M270-11760-063
- 33) M270-11760-064
- 34) M270-11783-069
- 35) M270-11783-074
- 36) M270-11891-085

Container Number.

1) Records are in a single cabinet; ~~records are also~~ in four adjacent 4-drawer file cabinets: Drawers 1 and 2 of Cabinet 1; Drawer 2 of Cabinets 2, 3, and 4.

2) Records are in Drawer 3 of a single file cabinet.

- 3) C06-21-04
- 4) C06-26-04
- 5) C06-23-04
- 6) C06-33-03
- 7) C06-39-04
- 8) C06-38-01
- 9) C06-58-04
- 10) C06-43-01
- 11) C06-37-01
- 12) C05-08-03
- 13) C06-55-03
- 14) C06-52-04
- 15) C04-79-01
- 16) C04-79-01
- 17) C04-71-02
- 18) C04-71-02
- 19) C04-80-02
- 20) C06-68-01
- 21) C06-66-02
- 22) C06-78-01
- 23) C06-71-02
- 24) C06-07-03
- 25) C06-08-04
- 26) C06-09-04
- 27) C06-04-04
- 28) C06-07-04
- 29) C06-11-03
- 30) C06-01-04
- 31) C04-19-03
- 32) C04-15-03
- 33) C04-15-03
- 34) C06-06-04
- 35) C06-05-03
- 36) C06-19-04

Dosimetry Data Processing Reports, 1985-Current
(continued)

Accession or Other ID Number. (cont'd)

37) M270-11891-086
38) M270-1K114-HPAPM41
39) QH230-0013-92-001
40) QH230-0013-92-002
41) QH230-0013-92-003
42) QH230-0013-92-004
43) QH230-0013-92-005
44) QH230-0013-92-006
45) QH230-0013-92-007
46) QH230-0013-92-008
47) QH230-0013-92-009
48) QH230-0071-92-002
49) QH230-0071-92-003
50) QH230-0071-92-004
51) QH230-0095-92-001
52) QH230-0095-92-002
53) QH230-0095-92-003
54) QH230-0095-92-004
55) QH230-0095-92-007
56) QH230-0198-92-001
57) QH230-0198-92-002
58) QH230-0198-92-003
59) QH230-0198-92-004
60) QH230-0198-92-005
61) QH230-0320-92-001

SRS, Building 773-52A:

62) QH230-0320-92-002
63) QH230-0320-92-007
64) QH230-0320-92-008
65) QH230-0320-92-010
66) QH230-0320-92-013
67) QH230-0320-92-014
67) QH230-0320-92-015
69) QH230-0320-92-017
70) QH230-0389-92-001
71) QH230-0389-92-002
72) QH230-0389-92-003
73) QH230-0389-92-004
74) QH230-0389-92-005
75) QH230-0389-92-009
76) QH230-0389-92-010
77) QH230-0389-92-011
78) QH230-0389-92-015
79) QH230-0389-92-017
80) QH230-0389-92-019
81) QH230-0389-92-022
82) QH230-0389-92-024

Container Number. (cont'd)

37) C06-24-04
38) C05-11-04
39) C05-70-07
40) C05-71-07
41) C05-53-07
42) C05-79-07
43) C05-71-07
44) C05-54-07
45) C05-70-08
46) C05-69-07
47) C05-72-07
48) C05-67-07
49) C05-64-07
50) C05-65-08
51) C05-62-08
52) C05-66-07
53) C05-65-07
54) C05-63-08
55) C05-47-08
56) C05-79-08
57) C05-77-07
58) C05-78-07
59) C05-79-07
60) C05-76-08
61) C06-66-07

62) N06-02-03
63) N06-02-06
64) N06-02-02
65) N06-02-04
66) N06-02-08
67) N06-02-06
68) N06-02-06
69) N06-02-04
70) N08-01-01
71) N08-01-0
72) N08-01-01
73) N08-01-02
74) N08-01-02
75) N08-01-03
76) N08-01-04
77) N08-01-04
78) N08-01-05
79) N08-01-06
80) N08-01-07
81) N08-01-08
82) N08-01-08

Dosimetry Data Processing Reports, 1985-Current (continued)

Accession or Other ID Number. (cont'd)

83) QH230-0471-93-003
84) QH230-0471-93-004
85) QH230-0471-93-007
86) QH230-0471-93-008
87) QH230-0471-93-009
88) QH230-0471-93-010
89) QH230-0471-93-011
90) QH230-0471-93-012
91) QH230-0471-93-013
92) QH230-0471-93-014
93) QH230-0471-93-015
94) QH230-0471-93-018
95) QH230-0471-93-019
96) QH230-0471-93-020
97) QH230-0545-93-001
98) QH230-0545-93-007
99) QH230-0545-93-008
100) QH230-0545-93-009
101) QH230-0545-93-010
102) QH230-0545-93-011
103) QH230-0545-93-013
104) QH230-0545-93-014
105) QH230-0612-93-001
106) QH230-0612-93-002
107) QH230-0612-93-003
108) QH230-0612-93-005
109) QH230-0612-93-011
110) QH230-0612-93-012
111) QH230-0612-93-013
112) QH230-0645-93-003
113) QH230-0645-93-004
114) QH230-0645-93-005
115) QH230-0645-93-006
116) QH230-0645-93-007
117) QH230-0645-93-008
118) QH230-0645-93-009
119) QH230-0699-93-001
120) QH230-0699-93-002
121) QH230-0699-93-003
122) QH230-0699-93-004
123) QH230-0803-93-001
124) QH230-0803-93-002
125) QH230-0803-93-003
126) QH230-0803-93-004
127) QH230-0803-93-005
128) QH230-0803-93-006
129) QH230-0803-93-008
130) QH230-0930-93-009

Container Number. (cont'd)

83) N10-04-06
84) N10-04-07
85) N10-04-08
86) N10-04-08
87) N10-04-08
88) N10-04-09
89) N10-04-09
90) N10-04-09
91) N10-04-10
92) N10-04-10
93) N10-04-10
94) N10-03-06
95) N10-03-07
96) N10-03-07
97) N55-05-05
98) N55-03-04
99) N55-03-04
100) N55-03-04
101) N55-03-04
102) N55-03-03
103) N55-03-03
104) N55-02-04
105) N57-04-05
106) N57-04-05
107) N57-04-05
108) N57-04-04
109) N57-04-02
110) N57-04-02
111) N57-04-01
112) N59-06-02
113) N59-06-01
114) N59-06-01
115) N59-06-03
116) N59-06-01
117) N59-06-03
118) N59-06-02
119) N37-05-03
120) N37-05-02
121) N37-05-03
122) N37-05-02
123) N21-09-05
124) N21-09-06
125) N21-09-06
126) N21-09-06
127) N21-09-07
128) N21-09-05
129) N21-09-07
130) N07-05-02

Dosimetry Data Processing Reports, 1985-current (continued)

Accession or Other ID Number. (cont'd)

131) QH230-0930-93-010
132) QH230-0930-93-011
133) QH230-0930-93-012
134) QH230-1082-93-003
135) QH230-1082-93-004
136) QH230-1082-93-010
137) QH230-1082-93-011
138) QH230-1082-93-012
139) QH230-1082-93-013
140) QH230-1082-93-014
141) QH230-1082-93-015
142) QH230-1107-94-001
143) QH230-1107-94-002
144) QH230-1107-94-004
145) QH230-1107-94-005
146) QH230-1107-94-006
147) QH230-1107-94-007
148) QH230-1107-94-008
149) QH230-1107-94-009
150) QH230-1107-94-010
151) QH230-1149-94-001
152) QH230-1149-94-002
153) QH230-1149-94-003
154) QH230-1149-94-004
155) QH230-1149-94-005
156) QH230-1149-94-006
157) QH230-1149-94-007
158) QH230-1149-94-008
159) QH230-1149-94-009
160) QH230-1149-94-010
161) QH230-1193-94-001
162) QH230-1193-94-003
163) QH230-1193-94-004
164) QH230-1193-94-005
165) QH230-1193-94-006
166) QH230-1193-94-007
167) QH230-1193-94-008
168) QH230-1193-94-010
169) QH230-1257-94
170) QH230-1257-94-001
171) QH230-1257-94-002
172) QH230-1257-94-003
173) QH230-1257-94-004
174) QH230-1359-94-001
175) QH230-1359-94-002

Container Number. (cont'd)

131) N07-03-06
132) N07-05-06
133) N07-04-06
134) N54-05-01
135) N54-03-01
136) N54-01-02
137) N54-01-02
138) N54-04-03
139) N54-04-01
140) N54-02-01
141) N54-02-01
142) N43-09-04
143) N43-09-04
144) N43-09-03
145) N43-09-03
146) N43-09-03
147) N43-09-02
148) N43-09-02
149) N43-09-02
150) N43-09-01
151) N43-02-06
152) N43-05-05
153) N43-06-01
154) N43-06-01
155) N43-05-05
156) N43-05-04
157) N43-05-04
158) N43-04-02
159) N43-04-01
160) N43-06-01
161) N63-09-05
162) N63-09-04
163) N63-09-04
164) N63-09-03
165) N63-09-03
166) N63-09-06
167) N63-09-02
168) N63-09-01
169) N28-06-09
170) N32-02-01
171) N32-02-06
172) N24-03-09
173) N28-07-05
174) N67-02-09
175) N67-03-09

Dosimetry Data Processing Reports, 1985-current (continued)

Accession or Other ID Number. (cont'd)

176) QH230-1359-94-003
177) QH230-1359-94-004
178) QH230-1359-94-005
179) QH230-1359-94-006
180) QH230-1359-94-007
181) QH230-1457-94-001
182) QH230-1457-94-002
183) QH230-1457-94-004
184) QH230-1457-94-005
185) QH230-1457-94-006
186) QH230-1457-94-007
187) QH230-1457-94-008
188) QH230-1530-95-001
189) QH230-1530-95-002
190) QH230-1530-95-003
191) QH230-1530-95-008
192) QH230-1530-95-009
193) QH230-1530-95-010
194) QH230-5450-93-019
195) QH230-5450-93-020

Container Number. (cont'd)

176) N67-03-09
177) N67-04-09
178) N67-04-09
179) N67-05-09
180) N67-05-09
181) N48-04-01
182) N48-04-02
183) N48-04-05
184) N48-04-07
185) N48-05-01
186) N48-05-10
187) N48-06-01
188) N46-05-03
189) N48-03-05
190) N48-03-06
191) N48-05-07
192) N48-06-02
193) N48-06-05
194) N55-02-03
195) N55-02-02

Disposition Authority:

1) Unscheduled
2-77) DOE 1.6c
78-79) DOE 1.5a(1)
80-88) DOE 1.6c
89-90) DOE 1.5a(1)
91-93) DOE 1.6c
94) DOE 1.5a(1)
95-96) DOE 1.6c
97-98) Unscheduled
99-102) DOE 1.6c
103-104) DOE 1.5a(1)
105-106) DOE 1.6c
107) DOE 1.5a(1)
108-125) DOE 1.6c
126-127) DOE 1.5a(1)

128-136) DOE 1.6c
137) DOE 1.5a(1)
138-141) DOE 1.6c
142-150) Unscheduled
151-173) DOE 1.6c
174) DOE 1.5a(3)
175-180) DOE 1.6c
181-185) DOE 1.5a(3)
186-187) DOE 1.5a(1)
188-189) DOE 1.6c
190) DOE 1.5a(1)
191) DOE 1.6c
192-193) DOE 1.5a(1)
194-195) DOE 1.6c

Dosimetry Data Processing - Thermoluminescent Dosimeter (TLD) Reader Quality Control Program, 1982-1993

Location: Active:
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 30.07 cu. ft.

Accession or Other ID Number. List following Data Elements

Condition: Good

Container Number. List following Data Elements

Medium: Paper

Scanning Suitability: Series contains computer-generated reports, paper tapes, and handwritten notes

Duplication: Unknown

Arrangement: Chronological and by type of reader

Originating Office: Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority:

1-2) DOE 1.5a(1)
3) DOE 1.5c
4) DOE 1.5a
5) DOE 1.6c
6-9) DOE 1.5a(1)
10-12) DOE 1.6c
13-14) Unscheduled

15-18) DOE 1.6c
19-20) DOE 1.5a(1)
21-22) DOE 1.6c
23) DOE 1.5a(1)
24-25) DOE 1.6c
26-31) DOE 1.5a(1)

Series Description: This series contains summary information on thermoluminescent dosimeter (TLD) data processing quality control data. Information includes file name, raw data storage device, report device, operator name, location, start and end dates of exposure period, date and time of dosimeter reading, data collection method, TLD reader, number of raw data strings, and number of dosimeters analyzed. Information on photo counter dosimeters includes dosimeter number and elements. *TLD Reader Operating Parameters* include reader sensitivity, dark counts, reference elemental counts, and lamp flashes. Raw data listed includes single exposure test, total exposure test, total reader test, and results for elements 1-4. Calibration data for individual readers is also included, as well as personnel information.

Data Elements: 8, 31, 63, 81, 93, 96-98, 114

**Dosimetry Data Processing - Thermoluminescent Dosimeter (TLD) Reader
Quality Control Program, 1982-1993 (continued)**

Accession or Other ID Number.

SRS, Building 713A:

- 1) M270-11106-001
- 2) M270-11106-002
- 3) M270-11370-002
- 4) M270-11698-024
- 5) M270-11746-025
- 6) M270-11746-037
- 7) M270-11746-039

Container Number.

- 1) C01-25-03
- 2) C01-22-03
- 3) C06-37-02
- 4) C06-76-02
- 5) C06-07-03
- 6) C06-09-03
- 7) C06-04-03

SRS Building 773-52A:

- 8) QH230-0389-92-018
- 9) QH230-0389-92-021
- 10) QH230-0389-92-025
- 11) QH230-0471-93-003
- 12) QH230-0471-93-004
- 13) QH230-0471-93-005
- 14) QH230-0471-93-006
- 15) QH230-0471-93-007
- 16) QH230-0471-93-008
- 17) QH230-0471-93-009
- 18) QH230-0471-93-010
- 19) QH230-0471-93-011
- 20) QH230-0471-93-012
- 21) QH230-0471-93-013
- 22) QH230-0471-93-014
- 23) QH230-0471-93-015
- 24) QH230-0471-93-018
- 25) QH230-0471-93-019
- 26) QH230-0471-93-020
- 27) QH230-0612-93-004
- 28) QH230-0612-93-005
- 29) QH230-0612-93-006
- 30) QH230-1082-93-009
- 31) QH230-1082-93-011

- 8) N08-01-06
- 9) N08-01-07
- 10) N08-01-09
- 11) N10-04-06
- 12) N10-04-07
- 13) N10-04-07
- 14) N10-04-06
- 15) N10-04-08
- 16) N10-04-08
- 17) N10-04-08
- 18) N10-04-09
- 19) N10-04-09
- 20) N10-04-09
- 21) N10-04-10
- 22) N10-04-10
- 23) N10-04-10
- 24) N10-03-06
- 25) N10-03-07
- 26) N10-03-07
- 27) N57-04-04
- 28) N57-04-04
- 29) N57-04-04
- 30) N54-03-02
- 31) N54-01-02

Dosimetry Logs, 1954-1978

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.7 cu. ft.

Accession or Other ID Number: M270-10930-041

Condition: Good

Container Number: N05-06-06

Medium: Paper

Scanning Suitability: Series consists of handwritten logs.

Duplication: Unknown

Arrangement: Log entries are chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5a(2)

Series Description: This series consists of logs that document the distribution of dosimeters and associated results. Dosimeters include finger rings, film badges, thermoluminescent dosimeters, thermoluminescent neutron dosimeters, and "NTA" badges. Information includes frequency of dosimeter changes and readings, number distributed to certain areas, calibration data, and results for individual employees.

Data Elements: 8, 16, 31, 60, 62-63, 81, 93, 96-98

Dosimetry Results for 25th Anniversary Tour, 1978

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.06 cu. ft.

Accession or Other ID Number: QH230-0612-93-011

Condition: Fair

Container Number: N57-04-02

Medium: Paper

Scanning Suitability: Series contains hand-
written forms.

Duplication: Unknown

Arrangement: Numerical by TLD number

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series contains exposure data gathered from a 25th anniversary tour. Information includes thermoluminescent dosimeter number, location, duration of tour, and doses.

Data Elements: 16, 31, 62-63, 93, 98

Electrodisposition Counting Data Sheets, 1969-1970

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled area.

Volume: 1 cu. ft.

Accession or Other ID Number: M270-7948-011

Condition: Fair

Container Number: N15-01-09

Medium: Paper

Scanning Suitability: Series contains old paper
with handwritten notes in pencil.

Duplication: Unknown

Arrangement: None

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of sheets which record data from bioassay samples that have been dehydrated for electrodisposition and analysis for transuranic elements. Results are provided in disintegrations per minute per disc and in disintegrations per minute per 1.5 liters.

Data Elements: 68, 81, 89

Employee Dosimetry Data Microfilm, ca. 1962-1980

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 1 cu. ft.

Accession or Other ID Number: QH230-1257-94-009

Condition: Good

Container Number: N33-07-03

Medium: Microfilm

Scanning Suitability: Series consists of microfilm.

Duplication: Unknown

Arrangement: Alphabetical by name

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of microfilmed dosimetry data. Microfilm cartridge labels provide name and date spans. The reels were not viewed due to unavailability of microfilm readers.

Data Elements: 8

Employee Exposure Index Cards, 1990

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area.

Volume: 0.12 cu. ft.

Accession or Other ID Number: M270-11746-025

Condition: Fair

Container Number: C06-07-03

Medium: Paper

Scanning Suitability: Series contains colored cards and handwritten notes.

Duplication: Unknown

Arrangement: None

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series contains index cards documenting employee exposures. Information includes name, social security number, employee number, type of employee (Department of Energy, Wackenhut Services Incorporated), and exposure data.

Data Elements: 7-8, 16, 62

Employee Radiation Exposure Files, ca. 1947-Current

Location: Active: SRS, Building 735A
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Buildings 735A and 773-52A are security-controlled areas.

Volume: 584.82 cu. ft.
and 28 microfilm drawers

Accession or Other ID Number: List following Data Elements

Condition: Good to fair

Container Number: List following Data Elements

Medium: Paper
and microfilm

Scanning Suitability: Series contains handwritten forms, colored paper, computer-generated reports, and microfilm.

Duplication: Microfilm is a duplicate of all current and past employees' (deceased or terminated) files.

Arrangement: Alphabetical by employee name

Originating Office: Health Physics Section, and Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority:

1-2) DOE 1.6a
3) DOE 1.5d
4-71) DOE 1.6c
72) Unscheduled
73-123) DOE 1.6c
124-128) Unscheduled
129-130) DOE 1.6c
131-163) N1-434-89-1-4.a
164) Unscheduled
165-186) DOE 1.6c
187-189) DOE 1.5b(1)

190) DOE 1.5d
191) DOE 1.5b(1)
192-193) DOE 1.6c
194-195) Unscheduled
196-198) DOE 1.6c
199) DOE 1.6d(2)
200) DOE 1.7a(1)
201-219) DOE 1.6a
220) Unscheduled
221) DOE 1.6a

Employee Radiation Exposure Files, ca. 1947-Current (continued)

Series Description: This series contains radiation exposure files for terminated employees. Information includes employee name; payroll and social security numbers; birth, hire, and termination dates; date of count; department or work area; location; sex; height; weight; age; and use of protective clothing and showers. Routine count reports list nuclide, energy level, activity in nanocuries, peak areas, and indication of overexposure. Also included are yearly exposure summaries, cumulative exposure summaries, tritium urine concentration reports, and related correspondence.

Data Elements: 7-8, 11, 16-17, 20, 24-25, 27-28, 30-31, 34, 38-39, 59-63, 65, 68-69, 71, 81, 93, 98

Accession or Other ID Number.

SRS, Building 735A, Room B123:

1) None

SRS, Building 735A, room behind body counter:

2) None

SRS, Building 713A:

- 3) M270-9185-297
- 4) M270-11790-001
- 5) M270-11790-002
- 6) M270-11790-003
- 7) QH230-0219-92-001
- 8) QH230-0219-92-002
- 9) QH230-0219-92-003
- 10) QH230-0219-92-004
- 11) QH230-0219-92-005
- 12) QH230-0219-92-006
- 13) QH230-0219-92-007
- 14) QH230-0219-92-008
- 15) QH230-0219-92-009
- 16) QH230-0219-92-010
- 17) QH230-0219-92-011
- 18) QH230-0219-92-012
- 19) QH230-0219-92-013
- 20) QH230-0219-92-014
- 21) QH230-0219-92-015

Container Number.

1) Records are in 4 lektrievers with 14 shelves each and 1 lektriever with 10 shelves and 28 microfilm drawers.

2) Records are in 3 4-drawer file cabinets.

- 3) C03-47-01
- 4) C06-28-03
- 5) C06-29-04
- 6) C06-30-04
- 7) C05-36-08
- 8) C05-80-08
- 9) C05-37-08
- 10) C05-03-08
- 11) C05-02-08
- 12) C05-07-08
- 13) C05-46-08
- 14) C05-06-08
- 15) C05-45-08
- 16) C05-33-08
- 17) C05-05-08
- 18) C05-32-08
- 19) C05-74-07
- 20) C05-23-08
- 21) C05-34-08

Employee Radiation Exposure Files, ca. 1947-current (continued)

Accession or Other ID Number. (cont'd)

22) QH230-0219-92-016
23) QH230-0220-92-001
24) QH230-0220-92-002
25) QH230-0220-92-003
26) QH230-0220-92-004
27) QH230-0220-92-005
28) QH230-0220-92-006
29) QH230-0220-92-007
30) QH230-0220-92-008
31) QH230-0220-92-009
32) QH230-0220-92-010
33) QH230-0220-92-011
34) QH230-0220-92-012
35) QH230-0220-92-013
36) QH230-0220-92-014
37) QH230-0220-92-015
38) QH230-0220-92-016
39) QH230-0220-92-017
40) QH230-0220-92-018
41) QH230-0220-92-019
42) QH230-0220-92-020
43) QH230-0221-92-001
44) QH230-0221-92-002
45) QH230-0221-92-003
46) QH230-0221-92-004
47) QH230-0221-92-005
48) QH230-0221-92-006
49) QH230-0226-92-001
50) QH230-0226-92-002
51) QH230-0226-92-003
52) QH230-0226-92-004
53) QH230-0226-92-005
54) QH230-0226-92-006
55) QH230-0226-92-007
56) QH230-0226-92-008
57) QH230-0226-92-009
58) QH230-0226-92-010
59) QH230-0227-92-001
60) QH230-0227-92-002
61) QH230-0227-92-003
62) QH230-0227-92-004
63) QH230-0227-92-005
64) QH230-0227-92-006
65) QH230-0227-92-007
66) QH230-0227-92-008
67) QH230-0227-92-010
68) QH230-0227-92-011
69) QH230-0227-92-012
70) QH230-0227-92-013
71) QH230-0227-92-014

Container Number. (cont'd)

22) C05-35-08
23) C05-73-08
24) C05-80-07
25) C05-38-08
26) C05-41-08
27) C05-42-08
28) C05-52-08
29) C05-80-07
30) C05-48-08
31) C05-27-08
32) C05-74-07
33) C05-01-08
34) C05-39-08
35) C05-73-07
36) C05-31-08
37) C05-04-08
38) C05-30-08
39) C05-29-08
40) C05-28-08
41) C05-49-08
42) C05-40-08
43) C05-43-08
44) C05-51-08
45) C05-26-08
46) C05-25-08
47) C05-24-08
48) C06-50-06
49) C06-59-06
50) C06-50-08
51) C06-59-08
52) C06-60-07
53) C06-59-07
54) C06-54-06
55) C06-54-06
56) C06-63-07
57) C06-62-07
58) C06-61-07
59) C06-56-07
60) C06-59-06
61) C06-59-07
62) C06-56-08
63) C06-56-07
64) C06-62-08
65) C06-57-06
66) C06-58-08
67) C06-58-06
68) C06-62-07
69) C06-61-08
70) C06-58-07
71) C06-55-07

Employee Radiation Exposure Files, ca. 1947-current (continued)

Accession or Other ID Number. (cont'd)

72) QH230-0227-92-015
73) QH230-0227-92-016
74) QH230-0227-92-017
75) QH230-0227-92-018
76) QH230-0227-92-019
77) QH230-0266-92-008
78) QH230-0286-92-001
79) QH230-0286-92-002
80) QH230-0286-92-003
81) QH230-0286-92-004
82) QH230-0286-92-005
83) QH230-0286-92-006
84) QH230-0286-92-007
85) QH230-0286-92-008
86) QH230-0286-92-009
87) QH230-0286-92-010
88) QH230-0286-92-011
89) QH230-0286-92-012
90) QH230-0286-92-013
91) QH230-0286-92-014
92) QH230-0286-92-015
93) QH230-0286-92-016
94) QH230-0286-92-017
95) QH230-0286-92-018
96) QH230-0286-92-019
97) QH230-0290-92-001
98) QH230-0290-92-002
99) QH230-0290-92-003
100) QH230-0290-92-004
101) QH230-0290-92-005
102) QH230-0290-92-006
103) QH230-0290-92-007
104) QH230-0290-92-008
105) QH230-0290-92-009
106) QH230-0293-92-001
107) QH230-0293-92-002
108) QH230-0293-92-003
109) QH230-0293-92-004
110) QH230-0293-92-005
111) QH230-0293-92-006
112) QH230-0293-92-007
113) QH230-0293-92-008
114) QH230-0293-92-009
115) QH230-0293-92-010

SRS, Building 773-52A:

116) M270-10928-001
117) M270-10928-002
118) M270-10928-003
119) M270-10928-004

Container Number. (cont'd)

72) C07-54-07
73) C06-61-07
74) C06-56-06
75) C06-54-07
76) C06-58-06
77) C06-63-07
78) C06-55-06
79) C06-57-07
80) C06-57-08
81) C06-55-07
82) C06-50-06
83) C06-54-08
84) C06-57-06
85) C06-52-08
86) C06-50-07
87) C06-57-07
88) C06-53-06
89) C06-55-06
90) C06-52-07
91) C06-52-07
92) C06-60-07
93) C06-50-07
94) C06-53-06
95) C06-53-07
96) C06-53-07
97) C06-51-08
98) C06-51-06
99) C06-51-07
100) C06-51-06
101) C06-52-06
102) C06-51-07
103) C06-58-07
104) C06-56-06
105) C06-52-06
106) C06-55-08
107) C06-53-08
108) C06-73-07
109) C06-74-08
110) C06-80-07
111) C06-79-08
112) C06-76-07
113) C06-74-07
114) C06-79-07
115) C06-76-07

116) N05-05-03
117) N05-05-01
118) N05-06-05
119) N05-06-03

Employee Radiation Exposure Files, ca. 1947-current (continued)

Accession or Other ID Number. (cont'd)

120) M270-10928-005
121) M270-10928-006
122) M270-10928-007
123) M270-10928-008
124) M270-10984-001
125) M270-11024-001
126) M270-11062-001
127) M270-11089-001
128) M270-11089-002
129) QH000-0385-92-005
130) QH000-0385-92-010
131) QH230-0323-92-001
132) QH230-0323-92-002
133) QH230-0323-92-003
134) QH230-0323-92-004
135) QH230-0323-92-005
136) QH230-0323-92-006
137) QH230-0323-92-007
138) QH230-0323-92-008
139) QH230-0323-92-009
140) QH230-0323-92-010
141) QH230-0323-92-011
142) QH230-0323-92-012
143) QH230-0323-92-013
144) QH230-0323-92-014
145) QH230-0323-92-015
146) QH230-0323-92-016
147) QH230-0323-92-017
148) QH230-0323-92-018
149) QH230-0323-92-019
150) QH230-0323-92-020
151) QH230-0323-92-021
152) QH230-0323-92-022
153) QH230-0323-92-023
154) QH230-0323-92-024
155) QH230-0323-92-025
156) QH230-0323-92-026
157) QH230-0323-92-027
158) QH230-0323-92-028
159) QH230-0323-92-029
160) QH230-0323-92-030
161) QH230-0323-92-031
162) QH230-0323-92-032
163) QH230-0323-92-033
164) QH230-0521-93-005
165) QH230-0671-93-001
166) QH230-0671-93-002
167) QH230-0671-93-003
168) QH230-0671-93-004
169) QH230-0671-93-005

Container Number. (cont'd)

120) N05-06-04
121) N05-06-03
122) N05-06-04
123) N05-06-03
124) N32-03-03
125) N04-08-07
126) N32-01-09
127) N06-07-06
128) N06-06-08
129) N13-04-04
130) N13-06-04
131) N06-03-01
132) N06-03-01
133) N06-03-01
134) N06-03-02
135) N06-03-02
136) N06-03-02
137) N06-03-03
138) N06-03-03
139) N06-03-03
140) N06-03-04
141) N06-03-04
142) N06-03-04
143) N06-03-05
144) N06-03-05
145) N06-03-05
146) N06-03-06
147) N06-03-06
148) N06-03-06
149) N06-03-07
150) N06-03-07
151) N06-03-07
152) N06-03-08
153) N06-03-08
154) N06-03-08
155) N06-03-09
156) N06-03-09
157) N06-03-09
158) N06-04-01
159) N06-04-01
160) N06-04-01
161) N06-04-02
162) N06-04-02
163) N06-04-02
164) N16-02-01
165) N27-06-06
166) N27-06-06
167) N27-06-06
168) N27-06-07
169) N27-06-07

Employee Radiation Exposure Files, ca. 1947-current (continued)

Accession or Other ID Number. (cont'd)

170) QH230-0671-93-006
171) QH230-0671-93-007
172) QH230-0671-93-008
173) QH230-0671-93-009
174) QH230-0671-93-010
175) QH230-0671-93-011
176) QH230-0671-93-012
177) QH230-0671-93-013
178) QH230-0671-93-014
179) QH230-0671-93-015
180) QH230-0671-93-016
181) QH230-0671-93-017
182) QH230-0671-93-018
183) QH230-0671-93-019
184) QH230-0671-93-020
185) QH230-0671-93-021
186) QH230-0671-93-022
187) QH230-0862-93-001
188) QH230-0862-93-002
189) QH230-0862-93-003
190) QH230-0862-93-004
191) QH230-0862-93-005
192) QH230-0862-93-006
193) QH230-0862-93-007
194) QH230-0913-93-004
195) QH230-0913-93-005
196) QH230-0976-93-001
197) QH230-0976-93-002
198) QH230-0976-93-004
199) QH230-1082-93-001
200) QH230-1082-93-005
201) QH230-1223-94-001
202) QH230-1223-94-002
203) QH230-1223-94-003
204) QH230-1223-94-004
205) QH230-1223-94-005
206) QH230-1223-94-006
207) QH230-1223-94-007
208) QH230-1223-94-008
209) QH230-1223-94-009
210) QH230-1223-94-010
211) QH230-1223-94-011
212) QH230-1223-94-012
213) QH230-1223-94-013
214) QH230-1223-94-014
215) QH230-1223-94-015
216) QH230-1223-94-016
217) QH230-1223-94-017
218) QH230-1223-94-018
219) QH230-1223-94-019
220) QH230-1223-94-020
221) QH230-1223-94-021

Container Number. (cont'd)

170) N27-06-07
171) N27-06-08
172) N27-06-08
173) N27-06-08
174) N27-06-09
175) N27-06-09
176) N27-06-09
177) N27-07-09
178) N27-07-09
179) N27-07-09
180) N27-07-08
181) N27-07-08
182) N27-07-08
183) N27-07-07
184) N27-07-07
185) N27-07-07
186) N27-07-06
187) N13-09-01
188) N13-09-01
189) N13-09-01
190) N13-08-01
191) N13-08-01
192) N13-08-01
193) N13-08-02
194) N15-06-08
195) N15-06-09
196) N13-09-10
197) N13-09-10
198) N13-08-10
199) N54-06-01
200) N54-05-02
201) N01-05-02
202) N01-03-01
203) N01-02-01
204) N01-05-02
205) N01-04-01
206) N01-05-02
207) N01-04-02
208) N01-05-01
209) N01-05-01
210) N01-03-01
211) N01-04-01
212) N01-04-02
213) N01-05-02
214) N01-04-01
215) N01-01-01
216) N01-03-01
217) N01-02-01
218) N01-02-01
219) N01-01-01
220) N01-01-01
221) N01-05-01

Employee Radiation Exposure Record Cards, 1964-Current

Location: Active: SRS, Buildings 221H Canyon and 772-1F
Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Buildings 221H Canyon, 772-1F, and 773-52A are in security-controlled areas; AFRC is an access-controlled facility.

Volume: 46.675 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good to fair

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series consists of handwritten cards.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, and Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-2) None; 3-49) RETN Database; 50-76) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: List following Accession and Container Numbers

Series Description: This series consists of cards used to record daily radiation exposures in millirem (mrem). Information includes employee name, payroll number, department, shift, and associated dates. Daily dose information includes beta-gamma, gamma, neutron, and tritium totals, and cumulative totals for beta-gamma-neutrons [skin] and gamma-neutrons [penetrating]. Cumulative amounts indicate the number of monthly nonapproved doses greater than 3000 mrem for skin exposures or 600 mrem for penetrating.

Data Elements: 7-8, 16, 31, 39, 59-63, 65, 81, 97-98

Accession or Other ID Number:
SRS, Building 221H Canyon, Health
Protection Office:
1) None

SRS, Building 772-1F, Room 118:
2) None

Container Number:

1) Records are in Drawer 4 of
Cabinet D.

2) Records are in Drawer 2 of
the third of three adjacent file
cabinets.

Employee Radiation Exposure Record Cards, 1964-Current (continued)

Accession or Other ID Number. (cont'd)

SRS, Building 713A:

- 3) M270-9185-297
- 4) M270-9243-078
- 5) M270-10896-005
- 6) T050-11071-007

Container Number. (cont'd)

- 3) C03-47-01
- 4) C03-23-01
- 5) C01-26-03
- 6) C06-21-06

SRS, Building 773-52A:

- 7) 71A1992
- 8) M270-6552-207
- 9) M270-6696-246
- 10) M270-6806-053
- 11) M270-7782-001
- 12) M270-7835-031
- 13) M270-8009-292
- 14) M270-8149-001
- 15) M270-8771-047
- 16) M270-8816-025
- 17) M270-8859-076
- 18) M270-8863-048
- 19) M270-8864-050
- 20) M270-8931-051
- 21) M270-9007-292
- 22) M270-9096-001
- 23) M270-9096-002
- 24) M270-9096-003
- 25) M270-9096-004
- 26) M270-9273-027
- 27) M270-9438-060
- 28) M270-9658-081
- 29) M270-9668-298
- 30) M270-9784-002
- 31) M270-9817-001
- 32) M270-9962-064
- 33) M270-10242-001
- 34) M270-10321-084
- 35) M270-10332-001
- 36) M270-10411-085
- 37) M270-10423-071
- 38) M270-10474-334
- 39) M270-10643-004
- 40) M270-10644
- 41) M270-10644-001
- 42) M270-10959-001
- 43) QH112-0821-93-003
- 44) QH114-1237-94-003
- 45) QH122-0860-93-005
- 46) QH125-0548-93-008
- 47) QH125-1130-94-009
- 48) QH128-0399-92-016
- 49) T050-9554-010

- 7) N33-08-07
- 8) N50-08-07
- 9) N29-08-10
- 10) N51-06-04
- 11) N30-05-07
- 12) N30-02-04
- 13) N29-07-08
- 14) N33-06-02
- 15) N30-03-01
- 16) N31-05-06
- 17) N32-06-10
- 18) N32-06-10
- 19) N33-02-03
- 20) N06-06-02
- 21) N20-05-03
- 22) N31-06-05
- 23) N31-06-06
- 24) N33-01-07
- 25) N33-01-08
- 26) N24-03-06
- 27) N21-02-04
- 28) N42-08-03
- 29) N41-05-07
- 30) N25-08-03
- 31) N31-08-10
- 32) N33-08-04
- 33) N05-06-05
- 34) N34-03-01
- 35) N34-03-07
- 36) N35-02-10
- 37) N35-03-05
- 38) N32-04-07
- 39) N32-08-10
- 40) N32-06-01
- 41) N32-07-04
- 42) N20-06-05
- 43) N12-07-09
- 44) N24-03-02
- 45) N13-07-09
- 46) N09-06-10
- 47) N35-02-01
- 48) N12-06-03
- 49) N06-07-05

Employee Radiation Exposure Record Cards, 1964-Current (continued)

Accession or Other ID Number. (cont'd)

AFRC:

50) 326-71-2151
51) 326-71-2151
52) 326-71B-2151
53) 326-71B-1992
54) 326-71C-1992
55) 326-71C-1992
56) 326-71C-1992
57) 326-71D-1992
58) 326-71D-1992
59) 326-71D-1992
60) 326-71D-1992
61) 326-71D-1992
62) 326-71D-1992
63) 326-71D-1992
64) 326-71F-1992
65) 326-71F-1992
66) 326-71F-1992
67) 326-72T-0537
68) 326-72V-0537
69) 326-72U-0537
70) 326-72U-0537
71) 326-72U-0537
72) 326-73D-1432
73) 326-73D-1432
74) 326-73E-1429
75) 326-75B-2152
76) 326-75D-2152

Container Number. (cont'd)

50) 1138
51) 1154
52) 1078
53) 288
54) 306
55) 361
56) 430
57) 553
58) 562
59) 565
60) 575
61) 580
62) 582
63) 585
64) 673
65) 678
66) 1103
67) 3363
68) 3407
69) 3393
70) 3387
71) 3388
72) 7051
73) 7054
74) 7058
75) 8153
76) 8161

Disposition Authority:

1-2) DOE 1.5d
3-4) DOE 1.6c
5) DOE 1.5d
6) Unsheduled
7) DOE 1.5d
8) Unsheduled
9) DOE 1.6c
10) DOE 1.5d
11) Unsheduled
12-13) DOE 1.5d
14) DOE 1.5d
15-18) DOE 1.6c
19) DOE 1.5d
20) Unsheduled
21) DOE 1.5d
22-25) DOE 1.6c
26-27) DOE 1.5d

28) DOE 1.6c
29) DOE 1.5d
30-31) DOE 1.6c
32-33) Unsheduled
34) DOE 1.6c
35) DOE 1.5d
36-39) DOE 1.6c
40-41) DOE 1.5d
42) DOE 1.6c
43) Unsheduled
44) DOE 1.5d
45) DOE 1.6c
46) DOE 1.5d
47-48) Unsheduled
49) DOE 1.5d
50-66) GRS 1.21c
67-76) DOE 1.5a(1)

Exposed Dosimeter Film, ca. 1968-1970

Location: Active:

Inactive: SRS, Building 703A, B-Wing Vault and Building 773-52A; AFRC

Access Restrictions: Records in Building 703A, B-Wing Vault are classified as S/RD; records in Building 773-52A are unclassified; Building 703A B-Wing Vault and Building 773-52A are in security-controlled areas; AFRC is an access-controlled facility.

Volume: 7.5 cu. ft.

Accession or Other ID Number: SRS, Building 703A B-Wing Vault: 1) M270-7948-003; 2) M270-7948-004; 3) M270-7948-010; SRS, Building 773-52A: 4) M270-6587-010; 5) M270-7948-005; 6) M270-7948-009; AFRC: 7) 326-72D-2126

Condition: Good

Container Number: 1) T2101; 2) T2103; 3) T2102; 4) N50-07-03; 5) N15-02-01; 6) N15-02-02; 7) 5017

Medium: Paper and dosimeter film

Scanning Suitability: Not suitable; series consists of exposed dosimeter film.

Duplication: Unknown

Arrangement: Some arranged by work location

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: 1-6) RETN Database; 7) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1-3) Unscheduled; 4) DOE 1.5a(1); 5-6) Unscheduled; 7) DOE 1.5a(1)

Series Description: This series consists of packets of exposed dosimeter film. Information on packets indicates serial number, work area, and exposure cycle.

Data Elements: 16, 31, 63, 96

Exposure History Logs, 1984-1988

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.06 cu. ft.

Accession or Other ID Number: QH230-0612-93-015

Condition: Fair

Container Number: N57-04-01

Medium: Paper

Scanning Suitability: Series contains handwritten logs.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5a(1)

Series Description: This series consists of employee exposure logbooks. Information includes name, payroll number, department, date requested, date of reply, exposure in rem and millirem, and employee notification.

Data Elements: 8, 16, 31, 62

External Exposure Monitoring Reports, 1983-1989

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area.

Volume: 0.18 cu. ft.

Accession or Other ID Number: QH131-0034-92-011

Condition: Good

Container Number: C04-75-07

Medium: Paper

Scanning Suitability: Series consists of computer-generated reports.

Duplication: Unknown

Arrangement: By location

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5d

Series Description: This series consists primarily of external monitoring reports. Information includes employee name; cycle number and date; cycle, quarter, and annual open window and shield data; and neutron data in millirem. Includes tritium data in millirem from bioassay. Health Protection guidelines concerning individual records kept by employees in case of lost or misplaced thermoluminescent dosimeters are also included.

Data Elements: 8, 16, 31, 59

Extremity Dose Records, 1968-1969

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.5 cu. ft.

Accession or Other ID Number: M270-8222-127

Condition: Fair

Container Number: N30-05-01

Medium: Paper

Scanning Suitability: Series contains hand-written forms and computer-generated reports.

Duplication: Unknown

Arrangement: Chronological by cycle number

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: Unscheduled

Series Description: This series contains extremity exposure records for employees in the 200F and 200H areas. Information includes hand dose data, cumulative finger ring data, and missing exposure data investigations for thermoluminescent dosimeter (TLD) finger rings. TLD records include dosimeter number, employee name, payroll number, issue date, left and right finger packets, and left and right wrist and hand results in millirads.

Data Elements: 8, 16, 63, 65

Extremity Exposure Input Data Sheets, 1988

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area.

Volume: 0.06 cu. ft.

Accession or Other ID Number: M270-11146-102

Condition: Good

Container Number: C01-25-04

Medium: Paper

Scanning Suitability: Series contains handwritten forms.

Duplication: Unknown

Arrangement: Overall none; some by date; some data is arranged by employee number.

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of data entry sheets containing extremity exposure data. Information includes employee name; payroll number; associated health protection area; cycle number and date; cyclical and yearly exposures; and thermoluminescent dosimeter numbers, codes, and prefixes.

Data Elements: 8, 16, 31, 65, 81

Extremity Exposure Summary, 1970-1975, 1978-1980, 1983, 1985-1987, 1989-1991, 1993

Location: Active:
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 3.342 cu. ft.

Accession or Other ID Number.

SRS, Building 713A:

1) M270-11642-005

SRS, Building 773-52A

- 2) M270-8852-160
- 3) M270-9850-264
- 4) QH000-0385-92-005
- 5) QH000-0385-92-006
- 6) QH000-0385-92-005
- 7) QH000-0385-92-010
- 8) QH230-0440-92-013
- 9) QH230-0440-92-016
- 10) QH230-0521-93-005
- 11) QH230-0545-93-018
- 12) QH230-0645-93-009
- 13) QH230-0759-93-002
- 14) QH230-0759-93-005

Container Number.

1) C04-12-03

- 2) N31-07-01
- 3) N25-07-09
- 4) N13-04-04
- 5) N13-04-04
- 6) N13-04-05
- 7) N13-06-04
- 8) N38-05-01
- 9) N38-06-01
- 10) N16-02-01
- 11) N55-02-03
- 12) N59-06-02
- 13) N37-09-02
- 14) N37-09-01

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series contains computer-generated reports and oversized paper.

Duplication: Unknown

Arrangement: Chronological by cycle

Originating Office: Health Physics Section, and Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1-4) DOE 1.6c; 5-6) Unsheduled; 7-9) DOE 1.6c; 10) DOE 1.5b(1); 11-14) DOE 1.6c

Series Description: This series consists of monthly extremity exposure summaries. Information includes employee name and number; social security number; prefix; roll number; pull code; cycle; health protection area; health protection department; packet number; left/right hand readings in millirads; and cycle month, and year-to-date exposure totals.

Data Elements: 7-8, 16, 31, 39, 59-60, 62-63, 65, 93

F-Area Thermoluminescent Dosimeter (TLD) Program and Log, 1967

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.05 cu. ft.

Accession or Other ID Number: QH100-1062-93-003

Condition: Good

Container Number: N06-01-09

Medium: Paper

Scanning Suitability: Series consists of a handwritten log.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5c

Series Description: This series consists of a log used to record information concerning the thermoluminescent dosimeter (TLD) program in the F area. The log includes a description of the program, which involved the initiation of the use of TLD finger rings on both hands and wrists as well as body badges. A copy of the memo authorizing the program is also included. The log also contains a list of employees and their wrist and TLD numbers, reports of malfunctioning or defective badges, and descriptions of incidents involving employee contamination.

Data Elements: 8, 16, 31, 39, 62-63, 65, 81, 91, 93, 122

Fecal Analysis Data, 1982-1988, 1990-1991, 1993

Location: Active:
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 1.56 cu. ft.

Accession or Other ID Number: SRS, Building 713A: 1) M270-11098-060; 2) M270-11657-015; 3) QH211-0037-92-022; SRS, Building 773-52A: 4) QH211-1217-94-023

Condition: Good to fair

Container Number: 1) C01-49-03; 2) C06-69-02
3) C05-66-07; 4) N50-03-08

Medium: Paper

Scanning Suitability: Series contains computer-generated reports and handwritten forms.

Duplication: Unknown

Arrangement: Chronological and by analysis group

Originating Office: Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.6e(1); 2-3) DOE 1.5a(1); 4) DOE 1.4d(1)

Series Description: This series consists of fecal analysis computation sheets, analysis reports, and related bioassay receiving reports. Information includes employee name, payroll number, badge number, department and work area, date and time of sample, sample weight, date and time of analysis, type of detection instrument, check source, count time sample, count time blank, blank counts, sample counts, alpha spectroscopic results for plutonium-234 and -238 in disintegrations per minute and routine results for americium-241 and plutonium-238 and -239 in nanocuries.

Data Elements: 8, 16, 31, 38-39, 68-69, 75

Film Badge Data Sheets, 1979-1980

Location: Active:

Inactive: SRS, Building 703A, B-Wing Vault

Access Restrictions: Records are classified as Secret/RD; Building 703A, B-Wing Vault is in a security-controlled area.

Volume: 2 cu. ft.

Accession or Other ID Number: 1) M270-9850-260;
2) M270-9850-261

Condition: Fair

Container Number: 1) 260; 2) 261

Medium: Paper

Scanning Suitability: Series contains computer-generated reports and handwritten forms.

Duplication: Unknown

Arrangement: Numerical by day number and by cycle

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of film badge data sheets. Information includes employee identification badge number, film badge number, reading date, and open window and shield readings.

Data Elements: 16, 31, 39, 62, 114

Film Dosimeter File, 1953, 1955

Location: Active:

Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area.

Volume: 1.06 cu. ft.

Accession or Other ID Number: 1) M270-11309-234;
2) M270-11309-245

Condition: Good to fair

Container Number: 1) C05-32-04; 2) C05-24-04

Medium: Paper

Scanning Suitability: Series contains hand-written forms and graphs.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.5a(1); 2) DOE 1.9b

Series Description: This series consists of Savannah River Site employees' weekly film dosimetry information. Most records list employee name, payroll number, serial number, badge or pencil number, date, and open window (OW) and shield (S) results. Calibration data includes date, code number, developer, developing temperature and time, emulsion number, reader, densitometer number, area and charter, beta and gamma OW and gamma S exposures in millirads, graphs of beta and gamma readings, and remarks.

Data Elements: 8, 16, 59, 61, 63, 93-94, 96-98, 114

Film Dosimeter Recording Sheets, 1952, 1957

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area.

Volume: 0.3 cu. ft.

Accession or Other ID Number: 1) M270-11309-212;
2) QH230-0207-92-003

Condition: Fair

Container Number: 1) C06-50-02; 2) C05-77-08

Medium: Paper

Scanning Suitability: Series consists of hand-written forms and photocopies.

Duplication: Unknown

Arrangement: Numerical by badge number and chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1) Unscheduled; 2) DOE 1.6c

Series Description: This series consists of worksheets with results from employee film badges. Information includes associated dates, serial numbers, and results for open window and shield readings. Some worksheets are for medical film badges and provide employee name and badge number.

Data Elements: 8, 16, 39, 62-63, 93, 98

Finger Ring/Wrist Band Data, 1982-1983, 1988-1989, 1992

Location: Active:
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 2.48 cu. ft.

Accession or Other ID Number: SRS, Building 713A: 1) M270-11146-102; SRS, Building 773-52A: 2) M270-10366-288; 3) M270-10366-292; 4) QH230-0976-93-003; 5) QH230-0976-93-008; 6) QH230-5450-93-019

Condition: Good to fair

Container Number: 1) C01-25-04; 2) N34-07-03; 3) N34-07-05; 4) N13-09-10; 5) N13-06-10; 6) N55-02-03

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Numerical by cycle number and chronological

Originating Office: Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of completed forms used to collect extremity exposure data from finger ring and wrist band monitors. Information includes employee name, payroll number, work area, associated dates, ring identification number, and exposure results for various nuclides in millirads. Badge and dosimeter logsheets provide ring and wrist band results in millirads.

Data Elements: 8, 16, 39, 59, 63, 65, 98

Gamma Urinalysis Raw Data, 1988

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 1 cu. ft.

Accession or Other ID Number: M270-11098-029

Condition: Good

Container Number: C01-40-04

Medium: Paper

Scanning Suitability: Series contains computer-generated reports.

Duplication: Unknown

Arrangement: Chronological by month

Originating Office: Health Protection Bioassay Laboratory, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of reports of urinalysis results for gamma activity. Information includes gamma spectrum file, sample identification, library file, efficiency file, duration of gamma build up and decay, and a table of results. Nuclides, energy levels, gamma concentrations in nanocuries per 1.5 liter, and halflife peaks are also reported. Other information includes sample size, start or stop time, counting data, and detector.

Data Elements: 68-69, 81

Health Protection Staff Monthly Exposure Reports, ca. 1977-1987

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area.

Volume: 1 cu. ft.

Accession or Other ID Number: M270-11138-002

Condition: Fair

Container Number: C06-17-04

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: By building area

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series contains monthly reports for health protection staff in the tritium production facilities. Information includes employee names; payroll numbers; and monthly and year-to-date exposure statistics reported in rems and disintegrations or counts per minute for skin, nasal, wound, and personal effects.

Data Elements: 8, 16, 31, 61-62, 65, 68, 75, 124

High Exposure Reports, 1960-1961

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area; AFRC is an access-controlled facility.

Volume: 4.7 cu. ft.

Accession or Other ID Number: SRS, Building 773-52A: 1) M270-10992-004; 2) M270-10992-013; AFRC: 3) 326-71B-2151; 4) 326-71B-2151; 5) 326-75B-2151

Condition: Good to fair

Container Number: 1) N06-06-03; 2) N24-04-01; 3) 1707; 4) 1751; 5) 8149

Medium: Paper

Scanning Suitability: Series contains computer-generated reports.

Duplication: Unknown

Arrangement: Chronological by cycle and by work area

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: 1-2) RETN Database; 3-5) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1-2) Unscheduled; 3-4) GRS 1.21c; 5) DOE 1.5a(1)

Series Description: This series consists of spreadsheets listing the highest annual exposures. Exposures greater than 600 millirad (mrad), 1440 mrad, 2880 mrad, 300 millirems (mrem), 500 mrem, and 1200 mrem are reported for each quarter cycle. The 20 highest overall and tritium exposures of the year are listed and include employee names.

Data Elements: 8, 16, 31, 39, 59-63

Hot Crane Replacement Estimated Exposure Sheets, 1988-1989

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; building 773-52A is in a security-controlled area.

Volume: 0.01 cu. ft.

Accession or Other ID Number: QH122-0860-93-004

Condition: Good

Container Number: N13-07-10

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Chronological, thereafter alphabetical by name

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5d

Series Description: This series consists of sheets listing estimates of doses to workers in the 271F Canyon hot crane area. Information includes employee name, payroll number, department, work location, assigned task, estimated exposure in millirads, and, if applicable, actual dosimetry results given for beta-gamma and gamma.

Data Elements: 8, 16, 31, 34, 62

Inspection and Maintenance Exposure Logs, 1986-1994

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area.

Volume: 0.75 cu. ft.

Accession or Other ID Number: 1) QH132-0283-92-008;
2) QH1821-1438-94-014

Condition: Good

Container Number: 1) C04-76-07; 2) S08-04-05

Medium: Paper

Scanning Suitability: Series consists of handwritten logs.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1-2) DOE 1.5d

Series Description: This series consists of logs that list employees exposed to radiation while conducting inspections or performing maintenance. Information includes dates, work areas, employee name, type of maintenance or inspection, and bioassay results.

Data Elements: 7-8, 75, 123

In Vivo Count Results, 1982-1983, 1985

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 3 cu. ft.

Accession or Other ID Number: 1) M270-10522-001;
2) M270-10522-003; 3) M270-10522-004

Condition: Good

Container Number: 1) N32-07-07; 2) N32-07-08;
3) N32-07-09

Medium: Paper

Scanning Suitability: Series contains handwritten forms and photocopies.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of spreadsheets of results of *in vivo* whole body and chest counts. Information includes employee name, department, work location, social security number, payroll number, height, weight, sex, and age. Nuclides monitored include americium-241, chromium-51, cerium-144, cesium-137, curium-244, cobalt-60, iodine-131, plutonium-238 and -239, potassium-40, ruthenium-106, and zinc-65. Count data includes emissions, energy, gross counts, background counts, net counts, calculated counts, and minimum detectable activity at the 95 percent confidence level "MDA@95% CL" amounts.

Data Elements: 7-8, 16, 20, 31, 59, 62

ISA Database Records, 1988-1990

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.12 cu. ft.

Accession or Other ID Number: QH230-0612-93-015

Condition: Fair

Container Number: N57-04-01

Medium: Paper

Scanning Suitability: Series contains a hand-written log.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5a(2)

Series Description: This series consists of a logbook that provides data regarding the "ISA" thermoluminescent dosimeter system. Information contains employee name; social security number; number of badges issued, pulled, and added to anomalies; badges in the ISA system but not Health Protection Radiation Exposure Database/Ingress system; incorrect data input in system; calibration information for dosimeter readers; and remarks.

Data Elements: 7-8, 16, 31, 63, 93, 97

Late Badge Reports, 1990-1991

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 0.30 cu. ft.

Accession or Other ID Number: SRS,
Building 713A: 1) M270-11746-025; SRS,
Building 773-52A: 2) QH230-0471-93-020

Condition: Good to fair

Container Number: 1) C06-07-03; 2) N10-03-07

Medium: Paper

Scanning Suitability: Series contains computer-generated reports and handwritten lists.

Duplication: Unknown

Arrangement: By area, thereafter by dosimeter identification number

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: 1-2) RETN Database

Disposition Authority: 1-2) DOE 1.6c

Series Description: This series consists of lists and reports used to follow the movement of dosimeters onsite and offsite and to locate missing dosimeter badges. Information includes employee name, social security number, dosimeter number, payroll number, associated area, reason for misplaced badge, and responsible health protection area.

Data Elements: 7-8, 16, 31, 81

Missing Exposure Data Investigation Forms, 1980-1989

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 1.27 cu. ft.

Accession or Other ID Number. SRS, Building 713A: 1) QH131-0034-92-011; SRS, Building 773-52A: 2) M270-10644-001; 3) QH230-1082-93-001

Condition: Good to fair

Container Number. 1) C04-75-07; 2) N32-06-01; 3) N54-06-01

Medium: Paper

Scanning Suitability: Series contains handwritten forms and photocopies.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1-2) DOE 1.5d; 3) DOE 1.6d(2)

Series Description: This series consists of completed forms used to estimate employee exposure when dosimeter badges were lost, misplaced, damaged, or not returned. Information includes employee name; payroll number; location and department; status of badge as lost, missing, damaged, or unreturned; and an estimation of exposure. Information is also provided on the distribution of nonroutine badges, including employee name, payroll and badge number, date, dosimeter type, work area, cycle issued, background and dose readings, and comments.

Data Elements: 8, 16, 31, 59, 62-63, 93

Neutron Dosimeter Quality Assurance Data Sheets, 1990

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.25 cu. ft.

Accession or Other ID Number: QH230-0612-93-009

Condition: Fair

Container Number: N57-04-03

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series contains quality assurance records for thermoluminescent neutron dosimeter (TLND) readers. Documentation includes *Dosimetry QA Audit Reports* with totals for Panasonic blind spikes, TLND blind spikes, and TLND calibration checks. Also included are *TLND Neutron Badge Data Sheets* containing TLND badge number, employee name, social security number, supervisor's name, dose in millirem, date read and entered, facility, and cycle or year. An *Atlas Data Sheet Logbook* contains parameter check sheets and wheel performance data sheets, batch run sheets, and check sheets for the Atlas TLND reader. This series also includes calibration checks, TLND chip calculations, anomalous TLND evaluations for individual dosimeters, and summary sheets of TLND reader calibrations.

Data Elements: 7-8, 31, 60, 63, 93, 97, 114

Neutron Dosimetry Data Logs, 1972-1982, 1986-1992

Location: Active:
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 4.98 cu. ft.

Accession or Other ID Number: SRS, Building 713A: 1) M270-11891-097; 2) M270-11927-HPFB14; 3) QH230-0095-92-008; SRS, Building 773-52A: 4) M270-8852-163; 5) M270-10366-293; 6) M270-10366-294; 7) M270-10992-008; 8) QH230-0545-93-015

Condition: Good

Container Number: 1) C06-22-03; 2) C01-07-04; 3) C05-50-08; 4) N31-07-10; 5) N34-07-05; 6) N34-07-05; 7) N24-04-03; 8) N55-02-04

Medium: Paper

Scanning Suitability: Series contains handwritten forms.

Duplication: Unknown

Arrangement: Chronological, thereafter by building or by TLD badge number

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.6c; 2) DOE 1.5d; 3-7) DOE 1.6c; 8) DOE 1.5a(2)

Series Description: This series consists of logs which record the assignment of thermoluminescent dosimeter (TLD) neutron badges to Savannah River Site employees. Information includes TLD badge number, name, social security or payroll number, supervisor's name and telephone number, date annealed and processed, and cycle number. There are separate sheets for temporary badges. Dates and locations are listed on each sheet. Readings are usually given in millirems. The series also includes *Neutron Badges Indices* listing the total number of badges issued, extra issues, badges read for cycle, controls, late badges, badges not used, and badges not returned.

Data Elements: 7-8, 16, 31, 60, 62-63, 81, 93, 96-98

Neutron Dosimetry Data Tapes and Reports, 1983-1986, 1990-1994

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area;
Building 773-52A is in a security-controlled area.

Volume: 14.33 cu. ft.

Accession or Other ID Number.

SRS, Building 713A:

- 1) QH230-0095-92-008
- 2) QH230-0095-92-009
- 3) QH230-0095-92-010
- 4) QH230-0095-92-011

Container Number.

- 1) C05-50-08
- 2) C05-44-08
- 3) C05-74-08
- 4) C05-75-07

SRS, Building 773-52A:

- 5) M270-10992-009
- 6) M270-10992-010
- 7) QH230-0545-93-006
- 8) QH230-0545-93-016
- 9) QH230-0545-93-017
- 10) QH230-0612-93-013
- 11) QH230-0612-93-014
- 12) QH230-0645-93-008
- 13) QH230-0976-93-005
- 14) QH230-1530-95-005
- 15) QH230-1530-95-006
- 16) QH230-1530-95-007

- 5) N24-03-05
- 6) N24-02-09
- 7) N55-03-05
- 8) N55-02-04
- 9) N55-02-03
- 10) N57-04-01
- 11) N57-04-01
- 12) N59-06-03
- 13) N13-08-10
- 14) N48-04-02
- 15) N48-05-02
- 16) N48-05-07

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series consists of rolled paper tapes secured with scotch tape and computer-generated reports, both stored in plastic bags.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Neutron Dosimetry Data Tapes and Reports, 1983-1986, 1990-1994 (continued)

Disposition Authority: DOE 1.6c

Series Description: This series contains rolls of paper tape with printed data derived from the processing of thermoluminescent neutron dosimeters. Tapes provide the dosimeter number, date and time of processing, and dose in millirems (mrem). The tapes are in plastic bags; most include a computer-generated summary report listing area, badge cycle, read date, total dose in mrem, and dose equivalent for neutrons for each group of tapes. Some reports also list payroll numbers.

Data Elements: 16, 31, 60, 63, 81, 97-98

Neutron Exposure Reports, 1971

Location: Active:
Inactive: SRS, Building 703A, B-Wing Vault

Access Restrictions: Records are classified Secret/RD and may be a Privacy Act System of Records; Building 703A, B-Wing Vault is in a security-controlled area.

Volume: 1 cu. ft.

Accession or Other ID Number: M270-8222-133

Condition: Fair

Container Number: 133

Medium: Paper

Scanning Suitability: Series contains deteriorated paper.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: Unscheduled

Series Description: This series consists of neutron exposure reports and related correspondence. Information includes employee name, payroll number, thermoluminescent badge number, work area, cycle number, date badge was issued and returned, code number, and dose in millirems.

Data Elements: 8, 16, 31, 60, 63, 81, 93, 98

Neutron Exposure Summaries, 1973-1974, 1979-1980

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.75 cu. ft.

Accession or Other ID Number: 1) QH000-0385-92-004; 2) QH230-0440-92-014

Condition: Good to fair

Container Number: 1) N13-04-04; 2) N38-05-01

Medium: Paper

Scanning Suitability: Series contains poor-quality paper, computer-generated reports, and oversized paper.

Duplication: Unknown

Arrangement: Chronological and by cycle

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1) Unscheduled; 2) DOE 1.6c

Series Description: This series contains *Personnel Monitoring Neutron Exposure Summary Reports*. Information includes employee name, payroll number, roll number, film prefix, department, associated health protection unit, date badged, cycle date, open window and shield exposure totals per cycle, year, and plant tenure.

Data Elements: 8, 16, 31, 39, 60

Neutron Pencil Results, 1952

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area.

Volume: 0.05 cu. ft.

Accession or Other ID Number: QH230-0207-92-003

Condition: Fair

Container Number: C05-77-08

Medium: Paper

Scanning Suitability: Series includes graphs and lined paper with handwritten data.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of lists recording neutron pencil dosimeter results. Information includes employee name, payroll number, neutron dose in millirems, pencil identification number, and reason why doses could not be determined from some pencils.

Data Elements: 8, 16, 39, 60, 62-63, 93

New Badge Quality Assurance Raw Data Reports, 1988

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 0.2 cu. ft.

Accession or Other ID Number: M270-11106-005

Condition: Fair

Container Number: C03-48-01

Medium: Paper

Scanning Suitability: Series consists of
computer-generated reports.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: The records in this series consists of raw data generated by testing new dosimeters. Information indicates badge and/or dosimeter type; dosimeter reader; number of badges tested; average, standard deviation, and acceptable percentage of deviation; and number of rejected badges.

Data Elements: 81, 89, 93

NTA Film Badge Inventory and Calibration Sheets, 1950-1962, 1964-1969

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area; AFRC is an access-controlled facility.

Volume: 2.18 cu. ft.

Accession or Other ID Number: SRS, Building 713A: 1) M270-11309-203; 2) M270-11309-238; SRS, Building 773-52A: 3) M270-8222-124; 4) M270-10992-018; AFRC: 5) 326-75F-2154

Condition: Fair

Container Number: 1) C05-15-04; 2) C05-25-03; 3) N25-08-01; 4) N06-06-09; 5) 8179

Medium: Paper

Scanning Suitability: Series contains photocopies and handwritten notes.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: 1-4) RETN Database; 5) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1) Unscheduled; 2) DOE 1.6c; 3) Unscheduled; 4) DOE 1.6c; 5) DOE 1.5a(1)

Series Description: This series consists of "NTA" film badge inventory and calibration sheets and memoranda regarding the "NTA" monitoring program. Information concerns the collection and processing of "NTA" film badges, procedures, suggested revisions to the program, areas where badges were collected, and the date received. "NTA" badge and payroll numbers are included. Some records include employee names, as well as other personnel information.

Data Elements: 8, 16, 60-61, 81, 89, 93-94, 96-98, 114

Personnel Contamination Records, 1953-1955, 1957, 1960, 1962-1981

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area; AFRC is in an access-controlled facility.

Volume: 0.82 cu. ft.

Accession or Other ID Number: SRS, Building 713A: 1) QH131-0034-92-011; 2) QH131-0034-92-016; SRS, Building 773-52A: 3) QH129-0677-93-005; AFRC: 4) 326-71-2151; 5) 326-71-2151; 6) 326-71-2151; 7) 326-71D-2151; 8) 326-72N-0537; 9) 326-72O-0537

Condition: Good to fair

Container Number: 1) C04-75-07; 2) C04-10-08; 3) N28-07-03; 4) 1139; 5) 1162; 6) 1534; 7) 1942; 8) 3295; 9) 3322

Medium: Paper

Scanning Suitability: Series consists of handwritten forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: 1-3) RETN Database; 4-9) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1-2) DOE 1.5d; 3) Unscheduled; 4-7) GRS 1.21c; 8-9) DOE 1.5a(1)

Series Description: This series consists of forms, reports, surveys, and case histories of personnel contamination. Records describe contamination events of the skin surface and open wounds. Monitoring was conducted through bioassays of blood, fecal, and urine samples; chest counts; nasal smears; skin swipes; and whole body counts. Nuclides monitored include americium-241, curium-244, neptunium-237, and plutonium-238, -239, and -240. Alpha and beta-gamma activity is reported in disintegrations per minute per milliliter. Information also includes employee name, payroll number, shift assignment, and chelation treatment.

Data Elements: 8, 16, 28, 31, 38-39, 48, 61-62, 65, 68, 75

Personnel Exposure Data, 1980-1989

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 7.9 cu. ft.

Accession or Other ID Number.

SRS, Building 713A:

1) M270-10667

Container Number.

1) S05-05-05

SRS, Building 773-52A:

2) M270-10366-286

3) M270-10512-001

4) M270-10512-002

5) M270-10512-003

6) M270-10992-015

7) M270-10992-016

8) M270-10992-017

9) M270-10992-018

2) N34-07-03

3) N33-03-06

4) N33-03-07

5) N33-04-04

6) N24-04-04

7) N24-04-03

8) N24-04-03

9) N06-06-09

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series contains hand-written forms and computer-generated reports.

Duplication: Unknown

Arrangement: Chronological by cycle, thereafter by batch

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1-2) DOE 1.6c; 3-5) Unsheduled; 6-7) DOE 1.5a(1); 8-9) DOE 1.6c

Series Description: This series consists of spreadsheets, forms, and related reports containing personnel and visitor exposure data. Information includes job number and date, card code, roll number, employee number, health physics area, cycle date, and open window and shield dosimeter readings.

Data Elements: 8, 16, 31, 39, 59, 62, 65, 81, 98

Personnel Film Dosimeter Audit and Control Records, 1956-1963

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.05 cu. ft.

Accession or Other ID Number: M270-10992-018

Condition: Good

Container Number: N06-06-09

Medium: Paper

Scanning Suitability: Series contains handwritten notes.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of film badge audit program procedures, memoranda, and bi-weekly summary reports. Information includes employee name, visitor badge number, and open window and shield badge readings. Memoranda describes the establishment of the program, procedures for auditing the badges, bi-weekly summaries of audit findings, and results from a separate "NTA" audit test.

Data Elements: 8, 60, 62-63, 81, 93, 97-98

Personnel Film Dosimeter Monitoring Logs, 1951-1954

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.15 cu. ft.

Accession or Other ID Number: M270-10992-017

Condition: Fair

Container Number: N24-04-03

Medium: Paper

Scanning Suitability: Series consists of hand-
written logs.

Duplication: Unknown

Arrangement: Numerical and chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of logs that track the processing of personnel film badges. Information includes a list of developed film badges for each day, record areas, general narratives of problems discovered, and procedures to follow.

Data Elements: 81, 89, 96-97

Personnel Film Dosimeter Statistics, 1963-1964

Location: Active:

Inactive: SRS, Buildings 703A, B-Wing Vault, and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 1 cu. ft.

Accession or Other ID Number: M270-10992-003

Condition: Good

Container Number: N06-06-02

Medium: Paper

Scanning Suitability: Series contains old handwritten forms and computer-generated reports.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series contains reports for dosimeter cycles from 1963 to 1964. Information includes employee work areas, number of badges developed each cycle, and number of biweekly exposures over 100, 300, and 600 millirems. An annual roster of the ten highest exposures is included as well.

Data Elements: 8, 31, 62, 81

Personnel Monitoring Badge Lists, 1989

Location: Active;
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area.

Volume: 1 cu. ft.

Accession or Other ID Number: M270-11746-053

Condition: Fair

Container Number: C06-14-03

Medium: Paper

Scanning Suitability: Series contains computer-generated reports.

Duplication: Unknown

Arrangement: Chronological by cycle

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of personnel lists used to track processing of dosimeter badges. Information includes badge rack number, employee name, social security number, dosimeter number, and cycle.

Data Elements: 7-8, 16, 31

Personnel Monitoring Indices, 1983-1985

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.03 cu. ft.

Accession or Other ID Number: M270-10992-019

Condition: Fair

Container Number: N24-04-05

Medium: Paper

Scanning Suitability: Series contains hand-
written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5a(3)

Series Description: This series consists of cumulative monthly totals for thermoluminescent dosimeters and thermoluminescent neutron dosimeters. Information includes number of badges processed, special pulls, and exposure investigations. Data from test, contaminated, late, lost, temporary, and visitor badges and extremity dosimeters are also included.

Data Elements: 63, 93

Personnel Monitoring Program Records, 1956-1986

Location: Active:
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 3.33 cu. ft.

Accession or Other ID Number: SRS, Building 713A: 1) M270-11183-112; SRS, Building 773-52A: 2) M270-10992-002; 3) M270-10992-005; 4) M270-10992-012

Condition: Fair

Container Number: 1) C06-28-04; 2-3) N06-07-04; 4) N24-04-01

Medium: Paper

Scanning Suitability: Series contains hand-written forms, film samples, onion-skin carbon copies, and computer-generated reports.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1-3) DOE 1.6c; 4) Unscheduled

Series Description: This series consists of correspondence, reports, computer-generated lists, and statistics concerning the policies, procedures, and badge readings of the personnel monitoring program. Information includes processing statistics by quarter cycle; thermoluminescent neutron badge data; and the number of radiation exposures between 100-200 millirads (mrads), 200-300 mrads, and over 300 mrads. The series also includes data on neutron-film badges, finger rings, and 5x7 and 14x17 inch radioautographs. Monthly reports provide employee name, payroll number, associated beta-gamma exposure, work location, and the number of badges issued to visitors. Correspondence discusses exposures of specific individuals. Cycle and accounting reports detail developments in the personnel meters section. Computer-generated lists specify area, employee name, and exposure.

Data Elements: 8, 16, 31, 39, 59-60, 62-63, 81, 93, 98

Personnel Monitoring Survey Sheets, 1991

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security controlled area.

Volume: 0.25 cu. ft.

Accession or Other ID Number: QH230-1082-93-005

Condition: Good

Container Number: N54-05-02

Medium: Paper

Scanning Suitability: Series contains yellow paper.

Duplication: Unknown

Arrangement: None

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.7a(1)

Series Description: This series consists of surveys and statistics concerning the use of thermoluminescent dosimeters (TLD). Surveys cover employee training, position of identification number on badge, storage habits, convenience of badge rack to work area, actions taken on badge problems or questions, frequency of receipt of external radiation dose results, ability to interpret monthly radiation exposure reports, and timeliness of pulled badge results. This series also includes statistics from the surveys and a list of Westinghouse Savannah River Company employees who participated in the survey. Information provides roll number, employee name, initials, social security number, health protection department and area, and TLD number.

Data Elements: 7-8, 16, 31, 63, 81, 93

Pocket Dosimeter Pick-Up Sheets, 1958-1960

Location: Active:
Inactive: AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; AFRC is an access-controlled facility.

Volume: 1.04 cu. ft.

Accession or Other ID Number.

AFRC:

- 1) 326-71-2151
- 2) 326-71-2151
- 3) 326-71-2151
- 4) 326-71-2151
- 5) 326-71-2151
- 6) 326-71-2151
- 7) 326-71-2151
- 8) 326-71-2151
- 9) 326-71-2151
- 10) 326-71B-2151
- 11) 326-71C-1992
- 12) 326-71C-2151
- 13) 326-71D-1992
- 14) 326-71D-2151
- 15) 326-72N-0537
- 16) 326-72U-0537

Container Number.

- 1) 1190
- 2) 1228
- 3) 1234
- 4) 1335
- 5) 1341
- 6) 1347
- 7) 1349
- 8) 1376
- 9) 1539
- 10) 1654
- 11) 397
- 12) 1870
- 13) 505
- 14) 1951
- 15) 3312
- 16) 3383

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series contains hand-written forms and mimeographs.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: 1-14) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1-14) GRS 1.21c; 15-16) DOE 1.5a(1)

Series Description: This record series consists of pick-up sheets used to track pocket pencil dosimeters. Information includes shift checked, initials of checker, pencil number, results without units, associated dates, and area of assignment. Some forms provide employee name, payroll number, department, time, pencils signed out, and unaccounted for pencils.

Data Elements: 8, 16, 31, 62-63, 81, 93

Quarterly Personnel Dosimetry Monitoring Data, 1983-1986

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.5 cu. ft.

Accession or Other ID Number: M270-10992-019

Condition: Good

Container Number: N24-04-05

Medium: Paper

Scanning Suitability: Series contains hand-
written forms, tables, and computer-generated
reports.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5a(3)

Series Description: This series contains quarterly reports of cumulative exposure data, obtained through both external and internal dosimetry, for Savannah River Laboratory and Savannah River Site employees. Bioassay analysis results for americium-curium, neptunium, plutonium, tritium, uranium, and other fission products are given in disintegrations per minute per 1.5 liters. Other exposure amounts reported are total whole body dose, beta and neutron radiation, and tritium. Information also includes confirmed uptakes, number of samples received for analysis, exposures by work area, number of processed permanent and visitor badges, thermoluminescent neutron badge numbers, and special pulls.

Data Elements: 59-62, 81

Quarterly Tritium Exposure Reports, 1974-1979

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.3 cu. ft.

Accession or Other ID Number: 1) QH230-0440-92-012; 2) QH230-0440-92-013

Condition: Fair

Container Number: 1) N38-04-01; 2) N38-05-01

Medium: Paper

Scanning Suitability: Series contains computer-generated reports.

Duplication: Unknown

Arrangement: Chronological, thereafter by employee number

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: -DOE 1.6c

Series Description: This series contains spreadsheets summarizing tritium exposure of Savannah River Site employees for the quarter, year, and cumulative time at the plant. Information includes employee name, employee number, associated dates, film roll number, health physics area, badge date, cycle date, and open window and shield results.

Data Elements: 8, 16, 31, 61

Radiation Controlled Area Entry Check Sheets, 1991

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.03 cu. ft.

Accession or Other ID Number: QH137-0901-93-014

Condition: Fair

Container Number: N28-09-04

Medium: Paper

Scanning Suitability: Series contains handwritten forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: Unscheduled

Series Description: This series consists of sheets that record the entry of workers into Radiation Controlled Areas, primarily in the 241F and 241-84F areas. Information includes date, location, employee name, payroll number, department, date of respirator fit test, indication of health protection training, date of fastscan, date of whole body count, and thermoluminescent dosimeter and baseline bioassay requirements.

Data Elements: 8, 16, 31

Radiation Zone Access Records, 1955-1966

Location: Active:
Inactive: Hagley Museum and Library

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records, but are covered by an institution-imposed 25-year restriction.

Volume: 0.1 cu. ft.
(1 folder)

Accession or Other ID Number: 1957 DuPont Atomic Energy Division. Series III. Engineering Department Records. Subseries A. Atomic Energy Division Letters - Project Files

Condition: Good

Container Number: Box 9

Medium: Paper

Scanning Suitability: Series contains mimeographs and carbon copies.

Duplication: At Hagley on microfilm reel 16.

Arrangement: Chronological (reverse)

Originating Office: Atomic Energy Division, E. I. duPont de Nemours and Company

Finding Aids: Museum and Library records inventory.

Disposition Authority: Unscheduled; permanent

Series Description: This series consists of forms and interoffice memoranda requesting and granting permission to enter radiation zones (RZ) throughout the Savannah River Site. The requests provide name of employee requesting access, reason for access, department granting access, building area, and date and time of follow-up physical examination. This series also contains memoranda written by employees who were exposed to radiation in RZs which include employee name, associated dates, location of exposure, and exposure in millirads (mrad). Individuals granted access to RZs and employees who received exposures over 65 mrad are also identified.

Data Elements: 6, 8, 31, 62, 81

Radiographer Exposure Records, 1988-Current

Location: Active: SRS, Building 717-5N
Inactive:

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 717-5N is in a security-controlled area.

Volume: 5 cu. ft.

Accession or Other ID Number: 1) None;
2) None

Condition: Good

Container Number: 1) Drawer 2 of the first of 3 adjacent 5-drawer cabinets on the left; 2) Drawer 3 of a single 4-drawer file cabinet

Medium: Paper

Scanning Suitability: Series contains tables, computer-generated reports, and handwritten forms.

Duplication: Unknown

Arrangement: Chronological and alphabetical by name of radiographer

Originating Office: Raytheon (subcontractor)

Finding Aids: None

Disposition Authority: DOE 1.7a(1)

Series Description: This series documents the safety, training, and monitoring of radiographers, as required by South Carolina state regulations. Radiation exposure records for these employee are not maintained elsewhere. Information includes employee name; social security number; place of birth; age; work area; job; year of exposure; monthly, annual, and cumulative results for gamma and x-radiation; total permissible quarterly dose provided with accumulated dosage; and previous totals. An annual exposure report is also provided in narrative form and includes external and internal exposure data for tritium and other radionuclides.

Data Elements: 7-8, 17, 39, 59-62, 65, 68-69, 71, 81, 98

Sampling Logs, 1958-1968, 1974-1975

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 1 cu. ft.

Accession or Other ID Number: M270-11098-061

Condition: Fair

Container Number: C01-47-04

Medium: Paper

Scanning Suitability: Series consists of hand-written logs.

Duplication: Unknown

Arrangement: By subject, thereafter chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6e(1)

Series Description: This series consists of logs documenting sample analyses, including bioassay, source and background air sampling results, procedures for analyzing bioassays and other samples, and spike values used when sampling for tritium, plutonium, or enriched uranium.

Data Elements: 81, 89, 103, 124

Self-Reading Dosimeter Logs, 1975-Current

Location: Active: SRS, Buildings 105L, 221F Canyon, and 241-24F
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Buildings 105L, 221F Canyon, 241-24F, and 773-52A are in security-controlled areas.

Volume: 0.95 cu. ft.

Accession or Other ID Number.

SRS, Building 105L, Health Protection Office:

1) None

SRS, Building 221F Canyon, Health Protection Office:

2) None

SRS, Building 241-24F, Count Room:

3) None

SRS, Building 713A:

4) M270-11417-HPHTF8

5) M270-11642-005

6) QH131-0034-92-018

SRS, Building 773-52A:

7) M270-9402-324

8) QH122-0741-93-003

9) QH122-0741-93-004

10) QH137-0901-93-014

Container Number.

1) Records are in Drawer 3 of the third of three adjacent file cabinets.

2) Records are in Drawer 3 of Cabinet 1, and Drawer 1 of Cabinet E.

3) Records are in Drawers 4 and 5 of Cabinet 1.

4) C05-14-04

5) C04-12-03

6) C04-80-07

7) N52-03-05

8) N36-03-06

9) N36-03-06

10) N28-09-04

Condition: Good

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-3) None; 4-10) RETN Database

Self-Reading Dosimeter Records, 1975-Current (continued)

Disposition Authority: 1-3) DOE 1.5d; 4) DOE 1.5c; 5) DOE 1.6c; 6) DOE 1.5d; 7) Unsheduled; 8) DOE 1.5d; 9) DOE 1.5b(1); 10) Unsheduled

Series Description: This series consists of daily sign-in and sign-out logs for self-reading dosimeters. Information includes dosimeter number, employee name, payroll number, department, job location, supervisor name and phone number, and associated dates. Background counts and gamma exposure data are reported in millirems.

Data Elements: 8, 16, 31, 39, 59-61, 63, 81, 93, 98, 120

Skin and Nasal Contamination Logs, 1961-1989

Location: Active: SRS, Buildings 241-24F, 707-1F, and 772-1F
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Buildings 241-24F, 707-1F, 772-1F, and 773-52A are in security-controlled areas.

Volume: 0.94 cu. ft.

Accession or Other ID Number.

SRS, Building 241-24F, Health Protection Office:

1) None

SRS, Building 707-1F, Health Protection Office:

2) None

SRS, Building 772-1F, Room 1:

3) None

SRS, Building 713A:

4) M270-11417-HPHTF8

5) M270-11809-001

SRS, Building 773-52A:

6) M270-8931-051

7) M270-10423-072

8) QH000-0411-92-011

9) QH100-1062-93-001

10) QH100-1062-93-003

11) QH182-1007-93-008

Container Number.

1) Records are in Drawer 3 of Container 2.

2) Records are in Drawer 4 of a single file cabinet.

3) Records are in Drawer 3 of Container 3.

4) C05-14-04

5) C04-07-03

6) N06-06-02

7) N35-03-05

8) N09-03-04

9) N06-01-08

10) N06-01-09

11) N33-09-02

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series consists of hand-written bound logs.

Duplication: Unknown

Skin and Nasal Contamination Logs, 1961-1989 (continued)

Arrangement: 1-3) Numerical by facility, and thereafter chronological; 4-11) chronological

Originating Office: Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-3) None; 4-11) RETN Database

Disposition Authority: 1-3) DOE 1.5d; 4) DOE 1.5c; 5) DOE 1.6e(1); 6-7) Unsheduled; 8) DOE 1.5c; 9) DOE 1.6a; 10) DOE 1.5c; 11) Unsheduled

Series Description: This series consists of logbooks recording nasal and skin contamination. Information includes employee name, payroll number, work location, associated dates, reason for contamination, request for bioassays, and comments.

Data Elements: 8, 16, 27, 31, 62, 65; 68-69, 81, 102, 124

Special Dosimetry Request Forms, 1990-Current

Location: Active: SRS, Buildings 221H Canyon, 241-24F, 299H, 704-20N, 707-1F, 724-7E, and 772F
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; all active records and records in Building 773-52A are in security-controlled areas.

Volume: 0.77 cu. ft.

Accession or Other ID Number.

SRS, Building 221H Canyon, Health Protection Office:

1) None

SRS, Building 241-24F, Count Room:

2) None

SRS, Building 299H, Room D011S:

3) None

SRS, Building 704-20N, Health Protection Office:

4) None

SRS, Building 707-1F, Room 1:

5) None

SRS, Building 724-7E, Health Protection Office:

6) None

SRS, Building 772F, Analysis Laboratory:

7) None

SRS, Building 773-52A:

8) QH112-1247-94-009

9) QH137-1503-95-001

Container Number.

1) Records are in a binder.

2) Records are Drawer 5 of Cabinet 2.

3) Records are in a binder on a shelf over the desk.

4) Records are in Drawer 1 of Cabinet 1 in the back corridor.

5) Records are in a binder.

6) Records are in a binder.

7) Records are in a binder.

8) N09-04-09

9) N71-09-08

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series contains handwritten forms, colored carbons, drawings, and bound volumes.

Duplication: Unknown

Special Dosimetry Request Forms, 1990-Current (continued)

Arrangement: Chronological and by area

Originating Office: Health Protection and Radiological Control and Health Physics departments, Westinghouse Savannah River Company

Finding Aids: 1-7) None; 8-9) RETN Database

Disposition Authority: 1-7) DOE 1.5d; 8) DOE 1.6c; 9) DOE 1.4d(1)

Series Description: This series contains forms completed by employees to request replacement of a lost or destroyed dosimeter, or to request a special reading. Information includes employee name, social security number, work area, department code, supervisor's name, dosimeter type, extremity dosimeter use, information regarding radiation exposure and pregnancy, and other remarks.

Data Elements: 7-8, 16, 31, 62-63, 65, 68, 81, 93, 122

Special Processing Dosimeter Results, 1987

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified; and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.5 cu. ft.

Accession or Other ID Number: M270-10992-017

Condition: Good

Container Number: N24-04-03

Medium: Paper

Scanning Suitability: Series contains computer-generated reports.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of spreadsheets for tracking special processing dosimetry results. Information includes employee name, payroll number, date of pull, batch number, area, cycle number, shallow and deep results, type of dosimeter, and comments concerning handling high level waste. This series also contains related correspondence and memoranda.

Data Elements: 8, 16, 62, 81, 96-98

Special Test Badge Results, 1989-1990

Location: Active:
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 0.12 cu. ft.

Accession or Other ID Number: SRS, Building 713A: 1) M270-11746-026; SRS, Building 773-52A: 2) QH133-0574-93-002

Condition: Good

Container Number: 1) C06-03-04; 2) N56-04-01

Medium: Paper

Scanning Suitability: Series contains computer-generated reports and handwritten forms.

Duplication: Unknown

Arrangement: None

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.6c; 2) DOE 1.5a(1)

Series Description: This series consists of computer-generated reports of special test badge results with *Special Dosimetry Requests* attached. Information includes name; social security or payroll number; department; area; cycle number; date and time of exposure; length of exposure; results for shallow, deep, E1 through E4, extremities, and thermoluminescent neutron dosimeters; dose rate given for beta-gamma and gamma; and reason for request. Measurements are given for whole body and extremity exposures.

Data Elements: 7-8, 16, 31, 62-63, 65, 93

Special Y Area Employee Lists, 1985

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified; and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.7 cu. ft.

Accession or Other ID Number: QH230-0930-93-002

Condition: Good

Container Number: N07-04-02

Medium: Paper

Scanning Suitability: Series consists of a computer-generated report.

Duplication: Unknown

Arrangement: Chronological, thereafter numerical by employee number

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of a report that lists employee names associated with the Special Y area. The names are from the retired copy of the 1985 Health Protection Master tape regarding Special Y data. Information includes employee name, payroll number, and codes for various areas, including health protection areas and departments.

Data Elements: 8, 16, 31

Strontium Analysis Worksheets, 1991-1993

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area;
Building 773-52A is in a security-controlled area.

Volume: 0.8 cu. ft.

Accession or Other ID Number: SRS,
Building 713A: 1) QH211-0037-92-022;
SRS, Building 773-52A: 2) QH211-0886-93-018;
3) QH211-1217-94-016; 4) QH211-1217-94-024

Condition: Good

Container Number: 1) C05-66-07; 2) N26-09-08;
3) N50-01-06; 4) N50-04-09

Medium: Paper

Scanning Suitability: Series contains computer-generated reports and handwritten forms.

Duplication: Unknown

Arrangement: Numerical by batch number and simultaneously chronological

Originating Office: Health Protection and Radiological Control and Health Physics departments of Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1-2) DOE 1.5a(1); 3-4) DOE 1.4d(1)

Series Description: This series consists of worksheets for recording and tracking bioassay results for strontium. Information includes batch and strip number, associated dates and times of sampling, count times in minutes, counts per minute, background counts, and spike activity and results reported in disintegrations per minute per milliliter. Worksheets also include the names and signatures of the individual requesting the test and the technician performing the test.

Data Elements: 68, 75

Temporary Badge Log, 1990-1992

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.06 cu. ft.

Accession or Other ID Number: QH230-0612-93-015

Condition: Fair

Container Number: N57-04-01

Medium: Paper

Scanning Suitability: Series contains a hand-
written log.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5a(2)

Series Description: This series contains a sign-out log created to track the assignment of temporary badges to particular departments. Information includes initials, area, and whether the badges were 802s or 812s.

Data Elements: 31, 81, 93

Temporary Test Badge Sign-Out Sheets, 1989-1990

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 0.06 cu. ft.

Accession or Other ID Number: SRS, Building 713A: 1) M270-11645-011; SRS, Building 773-52A: 2) QH122-0741-93-003

Condition: Good

Container Number: 1) C04-76-02; 2) N36-03-06

Medium: Paper

Scanning Suitability: Series contains handwritten forms.

Duplication: Unknown

Arrangement: Numerical by badge number

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1) Unscheduled; 2) DOE 1.5d

Series Description: The records in this series document the assignment of temporary test badges to individuals. Data include badge number, date, name, social security number, and location.

Data Elements: 7-8, 16, 31

Temporary Thermoluminescent Dosimeter Badge Log Sheets, 1983-1992

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 9.12 cu. ft.

Accession or Other ID Number.

SRS, Building 713-A:

- 1) M270-10667
- 2) M270-11183-109
- 3) M270-11463-054

Container Number.

- 1) C03-19-02
- 2) C06-20-04
- 3) C06-52-04

Building 773-52A:

- 4) M270-10366-290
- 5) M270-10512-004
- 6) M270-10512-005
- 7) M270-11034-003
- 8) M270-11052-008
- 9) QH230-0930-93-013
- 10) QH230-0930-93-014
- 11) QH230-1257-94-005
- 12) QH230-1257-94-006

- 4) N34-07-04
- 5) N33-04-06
- 6) N33-04-06
- 7) N32-03-09
- 8) N21-03-04
- 9) N07-05-02
- 10) N07-05-06
- 11) N28-06-09
- 12) N28-06-09

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series contains handwritten forms, computer-generated reports, tables, and colored ink.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department of E.I. du Pont Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Temporary Thermoluminescent Dosimeter Badge Log Sheets, 1983-1992 (continued)

Disposition Authority: 1) DOE 1.5a(1); 2) DOE 1.5a(3); 3) DOE 1.6c ; 4-6) DOE 1.5a(3); 7) DOE 1.6c; 8-9) DOE 1.5a(3); 10) DOE 1.6c; 11-12) DOE 1.5a(3)

Series Description: This series consists of logs which document the temporary assignment of thermoluminescent dosimeters (TLD) to visitors and employees. Temporary badges were assigned to employees who forgot their badges or who worked temporarily in radiation-controlled areas. Data includes TLD badge number, date, assigned work area, contractor employer, payroll or social security numbers, name of visitor, and dosimeter results.

Data Elements: 7-8, 16, 31, 59, 62-63, 81, 91, 93, 96-98

Terminated Employee Lists, 1984

Location: Active:

Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area.

Volume: 0.25 cu. ft.

Accession or Other ID Number: M270-11746-030

Condition: Fair

Container Number: C06-04-04

Medium: Paper

Scanning Suitability: Series consists of computer-generated reports.

Duplication: Unknown

Arrangement: Alphabetical by employee name

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of lists of terminated Savannah River Site employees. Information includes employee name, "film" number, wage number, social security number, and roll number.

Data Elements: 7-8, 16

Termination Occupational Exposure Reports, 1975

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.1 cu. ft.

Accession or Other ID Number: M270-10992-018

Condition: Good

Container Number: N06-06-09

Medium: Paper

Scanning Suitability: Series consists of handwritten standardized forms.

Duplication: Unknown

Arrangement: None

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of forms reporting the external exposure rates of terminated employees submitted to the Atomic Energy Commission by the Savannah River Site. Information includes employee name, social security number, contractor code, birth date, hire and termination dates, external exposure rate, and date of exposure.

Data Elements: 7-8, 17, 24-25, 62

Thermoluminescent Dosimeter (TLD) Comparison Study, 1971-1983

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.5 cu. ft.

Accession or Other ID Number: QH230-0545-93-012

Condition: Fair

Container Number: N55-03-03

Medium: Paper

Scanning Suitability: Series consists of photocopied and handwritten forms.

Duplication: Unknown

Arrangement: None

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5a(2)

Series Description: This series consists of external exposure records compiled for a study concerning the effectiveness of thermoluminescent dosimeters in relation to other types of dosimeters. Included are a log of thermoluminescent neutron dosimeter (TLND) data, which lists the number of employees in each area wearing TLND badges, provides calibration values, and lists badges that were lost; *Health Physics Personnel Exposure Data*, which provide employee names, numbers, health protection areas, and exposure rates; *Neutron Exposure Reports*, which list total personnel exposures for every plant area; and the software manual used to design the program.

Data Elements: 8, 16, 39, 60, 62-63

Thermoluminescent Dosimeter (TLD) Field Badge Records, ca. 1974-1989

Location: Active:
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 1.9 cu. ft.

Accession or Other ID Number: SRS, Building 713A: 1) M270-11642-005; 2) M270-11689-023; SRS, Building 773-52A: 3) M270-10512-005; 4) M270-10930-042; 5) M270-10992-018

Condition: Good to fair

Container Number: 1) C04-12-03; 2) C06-66-02; 3) N33-04-06; 4) N05-06-05; 5) N06-06-09

Medium: Paper

Scanning Suitability: Series contains floor plans, handwritten forms, and colored carbons.

Duplication: Unknown

Arrangement: Geographic by location, thereafter chronological; by cycle

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.6c; 2) Unscheduled; 3) DOE 1.5a(3); 4) Unscheduled; 5) DOE 1.6c

Series Description: Records in this series pertain to thermoluminescent dosimeters (TLDs) placed at locations throughout the site to measure background radiation levels and estimate the potential for employee exposure. Interfiled in the series are floor plans indicating the placement of the TLDs; lists of TLDs, finger rings, and wrist bands used as test badges; *Temporary Badge Logsheets* which list badge numbers and readings in milliroentgens per hour; *TLD Neutron Badge Data* logsheets which provide doses in millirems for individual employees; and computer-generated reports listing employee payroll numbers and readings for shallow and deep exposures. Also included are memoranda which provide reasons for using the test badges, such as scheduled maintenance or construction work in a particular area. Other personnel information is included as well.

Data Elements: 7-8, 16, 31, 60, 62-63, 81, 89, 93, 103, 117, 124

Thermoluminescent Dosimeter (TLD) Raw Data, 1982-1987

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area;
Building 773-52A is in a security-controlled area.

Volume: 7.8 cu. ft.

Accession or Other ID Number.

SRS, Building 713A:

- 1) M270-10871-001
- 2) M270-10871-002
- 3) M270-10871-003
- 4) M270-10871-004

Container Number.

- 1) S21-07-05
- 2) S21-07-05
- 3) S21-07-04
- 4) S21-08-04

SRS, Building 773-52A:

- 5) M270-10582-001
- 6) M270-10582-002
- 7) M270-10582-004
- 8) M270-10582-005
- 9) M270-10992-018

- 5) N35-07-07
- 6) N35-08-02
- 7) N35-07-06
- 8) N35-07-01
- 9) N06-06-09

Condition: Good

Medium: Paper

Scanning Suitability: Series contains computer-generated reports and handwritten notes.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1-8) Unscheduled; 9) DOE 1.6c

Series Description: This series contains computer-generated reports of raw thermoluminescent dosimeter data. The data consists of tables of numbers with no headings or codes that can be used to identify the data. The 1982 data has a cover sheet identifying cycle and year, location "COD", pull day, files, badges, first and last badge, and background levels for E1, E2, E3, and E4.

Data Elements: 62, 81

Tritium Doses, 1958-1972

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.5 cu. ft.

Accession or Other ID Number: QH000-0385-92-006

Condition: Fair

Container Number: N13-04-04

Medium: Paper

Scanning Suitability: Series contains computer-generated reports and oversized paper.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: Unscheduled

Series Description: This series consists of computer-generated reports of dosimetry data for tritium exposure. Information includes employee name, payroll number, health protection area, work area and department, plant tenure of employee, cycle date, film roll number, and film badge exposure readings for cycle and quarter.

Data Elements: 8, 16, 30, 61

Tritium Dosimetry Monthly Reports, 1972-1976, 1979, 1981-1989, 1992-1993

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 17.7 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good to fair

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series consists of computer-generated reports.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, and Health Protection, and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1-2) DOE 1.6c; 3-5) Unsheduled; 6-10) DOE 1.6c; 11) Unsheduled; 12-13) DOE 1.6c; 14) Unsheduled; 15-17) DOE 1.6c; 18) Unsheduled; 19-31) DOE 1.6c

Series Description: This series consists of spreadsheets of monthly tritium dosimetry data. Information includes employee name, payroll number, roll number, film prefix, associated health protection area, prior sampling date, sampling result, and dose equivalent for calendar month. Results are given in millirems.

Data Elements: 7-8, 16, 31, 38, 61, 63, 68, 81

Tritium Dosimetry Monthly Reports, 1972-1976, 1979, 1981-1989, 1992-1993
(continued)

Accession or Other ID Number:

SRS, Building 713A:

- 1) M270-10683-(84-004)
- 2) M270-11106-005

SRS, Building 773-52A:

- 3) M270-9337-208
- 4) M270-9908-269
- 5) M270-9908-270
- 6) M270-10554-008
- 7) M270-10816-011
- 8) M270-10824-002
- 10) M270-10824-004
- 11) M270-10824-006
- 12) M270-10930-038
- 13) M270-10930-039
- 14) M270-10930-042
- 15) M270-10967-001
- 16) M270-11034-002
- 17) M270-11052-001
- 18) QH000-0385-92-003
- 19) QH230-0320-92-005
- 20) QH230-0320-92-015
- 21) QH230-0389-92-006
- 22) QH230-0389-92-007
- 23) QH230-0389-92-014
- 24) QH230-0440-92-010
- 25) QH230-0440-92-014
- 26) QH230-0471-93-016
- 27) QH230-0440-92-016
- 28) QH230-0471-93-017
- 29) QH230-0759-93-001
- 30) QH230-0759-93-003
- 31) QH230-0759-93-004

Container Number:

- 1) S05-07-01
- 2) C03-48-01

- 3) N45-04-06
- 4) N06-06-06
- 5) N06-06-06
- 6) N33-06-04
- 7) N35-04-04
- 8) N24-07-01
- 10) N24-06-06
- 11) N24-07-01
- 12) N05-06-06
- 13) N05-06-06
- 14) N05-06-05
- 15) N35-06-02
- 16) N32-03-07
- 17) N20-02-04
- 18) N13-03-04
- 19) N06-02-08
- 20) N06-02-06
- 21) N08-01-02
- 22) N08-01-03
- 23) N08-01-05
- 24) N38-04-01
- 25) N38-05-01
- 26) N10-03-06
- 27) N38-06-01
- 28) N10-03-06
- 29) N37-09-01
- 30) N37-09-01
- 31) N37-09-02

Tritium Dosimetry Reports, 1977-1979, 1983-1987, 1992-1993

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 4.3 cu. ft.

Accession or Other ID Number: 1) M270-10683-002
2) M270-10683-005; 3) M270-11052-007;
4) QH230-0521-93-003; 5) QH230-0521-93-005;
6) QH230-0545-93-002; 7) QH230-0803-93-007;
8) QH230-0976-93-001

Condition: Good

Container Number: 1) N21-07-02; 2) N22-01-01;
3) N21-07-04; 4) N16-02-01; 5) N16-02-01
6) N55-04-04; 7) N21-09-05; 8) N13-09-10

Medium: Paper

Scanning Suitability: Series consists of computer-generated reports.

Duplication: Unknown

Arrangement: Chronological by cycle

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.5a(1); 2-3) DOE 1.6c; 4) Unscheduled; 5) DOE 1.5b(1); 6-8) DOE 1.6c

Series Description: The reports in this series list names of employees and their exposure to tritium during each monitoring cycle. Information provided includes employee name, roll number, social security number, health protection area, and last date of monitoring. Results are given in millirem. Previous cycle exposure is also listed.

Data Elements: 7-8, 16, 61

Uranium Concentration Reports, 1989-1990

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 0.5 cu. ft.

Accession or Other ID Number: M270-11657-015

Condition: Good

Container Number: C06-69-02

Medium: Paper

Scanning Suitability: Series consists of
computer-generated reports.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5a(1)

Series Description: This series consists of computer-generated reports listing test results for uranium in unspecified liquids. The reports list sample date and time, sample identification number, and results in nanograms per milliliter.

Data Elements: 39, 114, 124

Urinalysis Reports—Strontium and Plutonium, 1984-1990

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 0.18 cu. ft.

Accession or Other ID Number: M270-11657-015

Condition: Good

Container Number: C06-69-02

Medium: Paper

Scanning Suitability: Series contains computer-generated reports and handwritten forms.

Duplication: Unknown

Arrangement: Generally chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5a(1)

Series Description: This series consists of urinalysis reports for strontium-90 and plutonium-242. The strontium reports identify the requestor, but not the employee who gave the sample. Results are recorded in picocuries per liter and nanocuries per 1.5 liters. Spike activity is listed in disintegrations per minute per milliliter. The size of the sample is given in milliliters. The plutonium reports contain columns headed "Lo," "Hi," "Peak," "Counts," and "DPM/DISC (CORR)." Results are given in disintegrations per minute per 1.5 liters. Total spectrum counts are listed in order by channel number.

Data Elements: 39, 68-69, 81

Warm Crane Replacement Exposure Records - Self-Reader Dosimetry, 1988

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.01 cu. ft.

Accession or Other ID Number: QH122-0860-93-004

Condition: Good

Container Number: N13-07-10

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Chronological, thereafter by employee name

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5d

Series Description: This series consists of a log charting the thermoluminescent dosimeter (TLD) readings of employees working on the warm crane in the 221 F area. Data includes name, social security number, contractor name, and results of self-reading dosimeters and temporary test TLDs. Self-reader results are listed for each day of the week.

Data Elements: 8, 16, 62

Wound Monitoring Equipment and Results, 1960, 1978-1991

Location: Active:
Inactive: SRS, Building 713A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; AFRC is an access-controlled facility.

Volume: 0.96 cu. ft.

Accession or Other ID Number: SRS, 713A: 1) M270-10896-003; 2) M270-11788-009; 3) QH125-0073-92-003; 4) QH125-0073-92-005; 5) QH130-0321-92-002; AFRC: 6) 326-72A-0537

Condition: Good to fair

Container Number: 1) C01-34-03; 2) C06-15-03; 3) C04-79-08; 4) C04-23-08; 5) C04-18-08; 6) 3291

Medium: Paper

Scanning Suitability: Series consists of handwritten forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-5) RETN Database; 6) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1) DOE 1.5d; 2) DOE 1.5c; 3) DOE 1.5.d; 4) DOE 1.6c; 5) DOE 1.5c; 6) DOE 1.5a(1)

Series Description: This series contains completed forms that document the function and use of wound monitors. Information indicates the facility, person calibrating the monitoring instrument, date of calibration, instrument number, background radiation in counts per 10 minutes (c/10 min) and counts per minute (c/m), radioactive source, source strength and source count, calibration factor, and date last calibrated and remarks. Some documents also provide employee name, social security number, work location, cause and location of wound, radiation survey log reference, actual and suspected contaminating isotope, date of incident, wound monitor number, time surveyed, results with background counts in c/10 min and c/m, and wound counts in disintegrations per minute.

Data Elements: 7-8, 16, 31, 38-39, 65, 69, 103, 114, 124

VI. SAFETY AND TRAINING

Bioassay Laboratory Technician Training Records, 1993

Location: Active: SRS, Building 735A, Room A176
Inactive:

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 735A is in a security-controlled area.

Volume: 2 cu. ft.

Accession or Other ID Number: None

Condition: Good

Container Number: Records are in Drawer 2, marked "Bioassay," of the first 4-drawer file cabinet.

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: Alphabetical by employee last name

Originating Office: Radiological Control and Health Physics Department, Westinghouse Savannah River Company

Finding Aids: None

Disposition Authority: Unscheduled

Series Description: This series consists of training records for Bioassay Technicians that contain performance criteria, procedures, and *Required Ready Reports*. Information includes name, date, and social security number.

Data Elements: 7-8, 81, 90, 102, 107

Chemical Safety Information and Procedures, 1974-1975, 1979

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.05 cu. ft.

Accession or Other ID Number: QT630-0893-93-001

Condition: Fair

Container Number: N55-05-03

Medium: Paper

Scanning Suitability: Series contains hand-
written forms.

Duplication: Unknown

Arrangement: None

Originating Office: Health Physics Section and Health Protection Department of
E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.4d(1)

Series Description: This series consists of two manuals concerning chemical hazards at the Savannah River Site. Topics covered in the first manual include instructions for operating sampling instruments and equipment, particularly the particle measurement computer system, the personal portable air monitor, and degreaser. The second manual describes health and physical hazards, significant properties of specific chemicals and compounds, and exposure controls for specific chemicals and compounds, including solvents, acetic acid, boric acid, and carbon monoxide.

Data Elements: 88-89

Closed Vessel Entry Permits, 1961-1963

Location: Active:
Inactive: AFRC

Access Restrictions: Records are unclassified;
AFRC is an access-controlled facility.

Volume: 0.01 cu. ft.

Accession or Other ID Number: 326-72V-0537

Condition: Fair

Container Number: 3400

Medium: Paper

Scanning Suitability: Series contains
handwritten forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: DOE 1.5a(1)

Series Description: This series consists of documents authorizing entry into closed areas. Information includes name and location of closed area; time, purpose, and authorization of entry; name of operating supervisor; preventive measures; and other safety requirements for entry.

Data Elements: 77, 89, 102, 107, 123

Confined Work Area Permits, 1987-1988

Location: Active:

Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area.

Volume: 0.01 cu. ft.

Accession or Other ID Number: T050-11071-003

Condition: Fair

Container Number: C06-30-06

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5c

Series Description: This series consists of work clearance permits that authorize work in confined spaces or hazardous areas. Information includes descriptions of activity, safety analysis requirements, special protective equipment, and tests required as well as references to safety manuals. Interfiled with the permits are requirements for entry into confined spaces or vessels that provide the name and location of vessel, operating department, purpose of entry, preparation, preventive measures, analysis of hazard, test analysis data given as a percentage, and approval for entry. Logs furnishing the names of employees entering the vessel and date and time of entry are also included.

Data Elements: 8, 89, 102, 107, 123

Firearms Training and Qualifications Records, 1983-Current

Location: Active: SRS, Building 703-1B
Inactive:

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 703-1B is a security-controlled area.

Volume: 37 cu. ft.

Accession or Other ID Number: SRS, Building 703-1B, Room F-47: None

Condition: Good

Container Number: Records are stored in one 15-drawer Lektiever, and in five 4-drawer file cabinets.

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: By employee status, thereafter alphabetical by employee last name, thereafter alphabetical by subject being taught, then chronological

Originating Office: Wackenhut Services, Inc.

Finding Aids: None

Disposition Authority: Unscheduled

Series Description: This series consists of records that document the qualifications and training of Wackenhut Services security employees. Information includes pre-employment firearms qualifications and experience, improvement and progress in firearms use during employment, and training courses taken during employment. Other personnel information is also included.

Data Elements: 7-8, 17-18, 20-21, 24, 27-28, 31, 33-34

Hazard Assessment Surveys, 1993-Current

Location: Active: SRS, Centennial Corporate Center 2, Room 283C
Inactive:

Access Restrictions: Records are unclassified;
Centennial Corporate Center 2 is in an
access-controlled area.

Volume: 1 cu. ft.

Accession or Other ID Number: None

Condition: Good

Container Number: Records are in Drawer
4 of the twelfth of twelve adjacent file
cabinets.

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: Chronological

Originating Office: Occupational Safety and Health Division, Westinghouse Savannah River
Company

Finding Aids: None

Disposition Authority: Unscheduled

Series Description: This series consists of annual workplace hazard assessment surveys which identify potential occupational health hazards resulting from operations. The surveys provide lists of areas of potential chemical or physical hazard requiring protective equipment, radiation monitoring results, surveys of toxicity, general observations and conclusions, and recommendations.

Data Elements: 77, 85, 115

Health Physics Training Records, 1958-1964, 1974-1980, 1984-1992

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area; AFRC is an access-controlled facility.

Volume: 15.78 cu. ft.

Accession or Other ID Number.

SRS, Building 713A:

- 1) M270-10896-005
- 2) M270-11457-002
- 3) M270-11788-010

SRS Building 773-52A:

- 4) QH122-0860-93-004
- 5) QH142-0800-93-003
- 6) QH400-0709-93-001
- 7) QH400-0709-93-002
- 8) QH400-0709-93-003
- 9) QH400-0709-93-005
- 10) QH400-0709-93-006
- 11) QH400-0709-93-007
- 12) QH400-0709-93-008
- 13) QH400-0709-93-009
- 14) QH400-0709-93-010
- 15) QH400-0709-93-011
- 16) QH400-0709-93-012
- 17) QH400-0709-93-013
- 18) QH400-0709-93-014
- 19) QH400-0709-93-015
- 20) QH400-0709-93-016

AFRC:

- 21) 326-71-2151
- 22) 326-71C-1992

Container Number.

- 1) C01-26-03
- 2) C05-12-04
- 3) C06-11-03

- 4) N13-07-10
- 5) N07-09-01
- 6) N51-09-08
- 7) N51-09-05
- 8) N51-09-07
- 9) N51-09-06
- 10) N51-09-07
- 11) N51-09-05
- 12) N51-09-04
- 13) N51-09-08
- 14) N51-09-06
- 15) N51-09-09
- 16) N51-09-04
- 17) N51-09-06
- 18) N51-09-07
- 19) N51-09-05
- 20) N51-09-09

- 21) 1113
- 22) 429

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series contains mimeographs, handwritten forms, colored carbons, and onionskin paper.

Duplication: Unknown

Arrangement: Chronological, alphabetical, by area, and by subject

Health Physics Training Records, 1958-1964, 1974-1980, 1984-1992 (continued)

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-20) RETN Database; 21-22) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1) DOE 1.5d; 2-3) DOE 1.5c; 4-5) DOE 1.5d; 6-20) DOE 1.6c; 21-22) GRS 1.21c

Series Description: This series consists of Health Physics training records pertaining to self monitoring procedures, radiation contamination and control, and the use of protective clothing and equipment. Information includes names of instructors and students, social security numbers, location of training, and topics covered in training. Course contents cover use of instruments; exposure dose guide; dosimeters; exposure record; bioassay; special badges; waste handling; lesson plans; copies of tests, exercises, and check sheets documenting employee class attendance; and video presentations.

Data Elements: 2, 7-8, 16, 31, 81, 89-90, 97, 102, 107

Health Protection Procedure Review and Distribution Records, 1991-1993

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 5 cu. ft.

Accession or Other ID Number: 1) QH500-1016-93-001;
2) QH500-1016-93-002; 3) QH500-1016-93-003;
4) QH500-1016-93-004; 5) QH500-1016-93-005

Condition: Good

Container Number: 1) N33-09-04; 2) N35-09-02;
3-5) N35-09-01

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: Numerical, by change number

Originating Office: Health Protection and Radiological Control and Health Physics
departments of Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1-2) DOE 1.5b(1); 3-5) Unscheduled

Series Description: This series consists of documents relating to the alteration, review, approval, and distribution of Health Protection procedures and instructions. Types of records include draft procedures under review, reviewers sign-off sheets indicating approval or disapproval of new, or revised procedures, and receipts acknowledging distribution of approved procedures. Procedures include Beta-Gamma Counting Systems, HP Department Air Effluent Monitoring, and Operating the RO-7 Beta-Gamma Dose Rate Survey Instrument.

Data Elements: 88

Health Protection Technician Training Records, 1990-1994

Location: Active: SRS, Building 736A
Inactive:

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 736A is in a security-controlled area.

Volume: 2 cu. ft.

Accession or Other ID Number: None

Condition: Good

Container Number: Records are in Drawer 3 of a single 4-drawer file cabinet.

Medium: Paper

Scanning Suitability: Series contains handwritten notes.

Duplication: Unknown

Arrangement: Alphabetical by employee name

Originating Office: Health Protection and Radiological Control and Health Physics departments of Westinghouse Savannah River Company

Finding Aids: None

Disposition Authority: DOE 1.7a(1)

Series Description: This series consists of records pertaining to the training and annual review of Health Protection Technicians in the Calibration Section of the Health Protection and Radiological Control and Health Physics departments. Information includes employee name, associated dates of courses and instruction, and details of annual performance reviews. Topics covered in instruction include maintaining quality control in instrument calibrations and use of the Ludlum Model 1S Neutron Counter.

Data Elements: 8, 81, 89-90

Material Safety Data Sheets (MSDS), 1981-Current

Location: Active: SRS, Centennial Corporate Center 2, Room 283C
Inactive:

Access Restrictions: Records are unclassified; Centennial Corporate Center 2 is an access-controlled area.

Volume: 32 cu. ft.

Accession or Other ID Number: None

Condition: Good

Container Number: Records are in Drawers 1 through 4 of Cabinets 1 through 4.

Medium: Paper

Scanning Suitability: Series contains handwritten forms.

Duplication: Copies are located on open shelving next to a window in the back corridor of Centennial Corporate Center 2.

Arrangement: Numerical

Originating Office: Chemical Manufacturers, thereafter organized for reference by Health Protection and Occupational Safety & Hygiene departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: Numerical index located along back wall shelving

Disposition Authority: DOE 14.1b(a)

Series Description: This series consists of Material Safety Data Sheets (MSDS) that outline the hazards and precautions associated with the use of chemicals, compounds, and other materials. Information includes name of chemical, compound, or other commercial material; chemical family; synonyms; combustibility and reactivity; deleterious health effects and immediate medical response; fire extinguishing procedures; and other specific physical characteristics. MSDS are furnished by manufacturer and compiled by the Savannah River Site for reference.

Data Elements: 88-89, 115

Occupational Safety and Health Training Documentation, 1985-1990

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 5.5 cu. ft.

Accession or Other ID Number: 1) QH230-0440-92-001; 2) QH230-0440-92-002; 3) QH230-0440-92-003; 4) QH230-0440-92-004; 5) QH230-0440-92-005; 6) QH230-0440-92-006

Condition: Fair

Container Number: 1-3) N38-01-01; 4-6) N38-02-01

Medium: Paper

Scanning Suitability: Series contains handwritten notes.

Duplication: Unknown

Arrangement: Alphabetical by name

Originating Office: Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: Unscheduled

Series Description: This series consists of records that document the completion of occupational safety and health training programs required for Savannah River Site employees. The records provide name of employee, payroll and social security numbers, department, date of instruction, subject of course, and name of instructor. Subjects include ionizing and nonionizing radiation safety, respiratory protection, pregnancy policy, radiation self-monitoring, toxic materials, hearing conservation, and heat stress.

Data Elements: 7-8, 16

Personnel Authorized to Exceed Daily Radiation Control Levels, 1959-1960

Location: Active:
Inactive: AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; AFRC is in an access-controlled facility.

Volume: 0.02 cu. ft.

Accession or Other ID Number: 326-72V-0537

Condition: Fair

Container Number: 3405

Medium: Paper

Scanning Suitability: Series contains handwritten forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: DOE 1.5a(1)

Series Description: This series contains lists of employees permitted to exceed daily recommended radiation exposure levels. Information includes employee name, payroll number, department, shift, date of exposure, current tritium body burden, authorization to exceed recommended level, and Special Work Permit number. Records indicate that the authorized daily radiation levels were 100, 150, and 200 millirems.

Data Elements: 8, 16, 31, 77

Plutonium Experiment Facility Interim Operating Procedures, 1978

Location: Active:

Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 0.06 cu. ft.

Accession or Other ID Number: M270-11451-001

Condition: Good

Container Number: C05-09-04

Medium: Paper

Scanning Suitability: Series includes hand-written notes.

Duplication: Unknown

Arrangement: None

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5c

Series Description: This series consists of records pertaining to emergency, general, and other specific procedures regarding the interim operations of the Plutonium Experiment Facility. Topics cover radiation detection methods, contamination controls, technical standard limits, and essential safety systems testing procedures.

Data Elements: 2, 81

Radiological Control Procedures and Standing Orders, 1993-Current

Location: Active: SRS, Buildings 105R, 299H, 704-20N, 707-1F, 724-7E, and 772-1F
Inactive:

Access Restrictions: Records are unclassified; all active records are housed in security-controlled areas.

Volume: 0.9 cu. ft.

Accession or Other ID Number.

SRS, Building 105R, Health Protection Office:

1) None

SRS, Building 299H, Health Protection Office:

2) None

SRS, Building 704-20N, Health Protection Office:

3) None

SRS, Building 707-1F, Health Protection Office:

4) None

SRS, Building 724-7E, Health Protection Office:

5) None

SRS, Building 772-1F, Room 117:

6) None

Container Number.

1) Records are on the shelf over the desk.

2) Records are on the shelf over the desk.

3) Records are in Drawer 1 of the second of two adjacent file cabinets.

4) Records are in Drawer 1 of Container 1.

5) Records are in Drawer 3 of Cabinet 1, and on the first and second shelves of a bookcase.

6) Records are on the second shelf of a bookcase.

Condition: Good

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: Chronological

Radiological Control Procedures and Standing Orders, 1993-Current (continued)

Originating Office: Radiological Control and Health Physics Department, Westinghouse Savannah River Company

Finding Aids: None

Disposition Authority: DOE 1.5d

Series Description: This series consists of standing orders pertaining to actual or potential incidents and occurrences in radiologically controlled areas. The records include information on preventative procedures for activities such as changing filter paper and conducting source checks. Forms contain signatures of supervisors and workers indicating review of each procedure.

Data Elements: 81, 89

Radiological Safety and Self-Monitoring Training Records, ca. 1977-1988

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 0.11 cu. ft.

Accession or Other ID Number: SRS, Building 713A: 1) M270-11927-HPFB14; SRS, Building 773-52A: 2) QH182-1007-93-008

Condition: Good to fair

Container Number: 1) C01-07-04; 2) N33-09-02

Medium: Paper

Scanning Suitability: Series consists of hand-written forms.

Duplication: Unknown

Arrangement: Loosely chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.5d; 2) Unscheduled

Series Description: This series consists of self-monitoring training sheets that cover dosimetry requirements, respiratory protection program guidelines, nuclear evacuation routes, waste handling, and types of radioactive contaminants. Information includes employee name, payroll number, department, and facility.

Data Elements: 8, 16, 31, 89-90

Radiological Safety Audits, 1995

Location: Active: SRS, Building 717-5N, Room 302
Inactive:

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 717-5N is in a security-controlled area.

Volume: 0.2 cu. ft.

Accession or Other ID Number: None

Condition: Good

Container Number: Storage boxes

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: Chronological

Originating Office: Raytheon

Finding Aids: None

Disposition Authority: DOE 1.7a(1)

Series Description: This series contains radiation safety audits conducted by subcontractors. Topics include personnel monitoring, radiographic equipment, monitoring and safety equipment, and surveys of radiation areas. Information includes date, location, name of radiographer, assignment of thermoluminescent and other types of dosimeters, and monitoring results in millirems per hour.

Data Elements: 8, 62, 77, 81, 85, 124

Radiological Safety Inspection Audits, 1992-1994

Location: Active: SRS, Building 704-16N
Inactive:

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 704-16N is in a security-controlled area.

Volume: 0.1 cu. ft.

Accession or Other ID Number: None

Condition: Good

Container Number: File cabinet in an unnumbered office in Building 704-16N

Medium: Paper and photographs

Scanning Suitability: Series contains handwritten notes, photographs, and tables.

Duplication: Unknown

Arrangement: Loosely chronological

Originating Office: Construction Safety and Environmental Services, Westinghouse Savannah River Company

Finding Aids: None

Disposition Authority: DOE 1.5c

Series Description: This series consists of routine audits and investigative reports concerning radiological safety. Audit records provide notification of scheduled audits, date, location, narrative description of findings, and corrective actions. Regularly audited practices include use of appropriate protective clothing, adherence to anti-contamination procedures, and possession of an approved *Radiation Work Permit*. Investigation reports provide employee name, social security number, age, and designated craft; description of incident or accident, casual factors, and corrective measures; type of resulting injury; supervisor; and investigative team members.

Data Elements: 7-8, 38, 81, 89-90, 124

Radiological Safety Inspection Records, 1954-1955

Location: Active:

Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified but considered for Official Use Only (OUO); Building 713A is in an access-controlled area.

Volume: 0.25 cu. ft.

Accession or Other ID Number: M270-11309-036

Condition: Good

Container Number: C05-21-04

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: Subject file classification, thereafter roughly chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5d

Series Description: This series consists of memoranda, minutes, inspection papers, and staff meeting reports concerning incident investigations and safety procedures. Memoranda discuss safety procedures and inspection reports provide weekly tables of dates, times, observations, violations, and actions. Information includes descriptions of incidents, locations, investigative results, and recommendations.

Data Elements: 6, 81, 89

Radiological Safety Required Reading Logs, 1989, 1993-Current

Location: Active: SRS, Buildings 105R, 241-24F, 299H, 704-20N, 724-7E
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified; all active records are in security-controlled areas; Building 713A is in an access-controlled area.

Volume: 1.02 cu. ft.

Accession or Other ID Number.

SRS, Building 105R, Health Protection Office:

1) None

SRS, Building 241-24F, Counter Room:

2) None

SRS, Building 299H, Room 00115:

3) None

SRS, Building 704-20N, Health Protection Office:

4) None

SRS, Building 724-7E, Health Protection Office:

5) None

SRS, Building 713A:

6) M270-11719-001

Container Number.

1) Records are on a shelf over a desk.

2) Records are in Drawer 5 of a single file cabinet.

3) Records are in Drawer 3 of a single 4-drawer file cabinet, and on a shelf over a desk.

4) Records are in Drawer 1 of the second of two adjacent file cabinets in the back corridor.

5) Records are on the first and second shelves of a bookcase.

6) C06-03-04

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series contains handwritten forms.

Duplication: Unknown

Arrangement: Chronological

Radiological Safety Required Reading Logs, 1989, 1993-Current (continued)

Originating Office: Health Protection and Radiological Control and Health Physics departments of Westinghouse Savannah River Company

Finding Aids: 1-5) None; 6) RETN Database

Disposition Authority: 1-5) DOE 1.5d; 6) DOE 1.5c

Series Description: This series contains Health Protection memoranda and procedures that are required reading for Savannah River Site personnel. Topics include constant air monitors, "ARM" alarms during pre-startup conditions, and review procedures for achieving ALARA [As Low As Reasonably Achievable] conditions.

Data Elements: 6, 81, 89-90

Radiological Work Request Package Records, 1993-Current

Location: Active: SRS, Building 705-3C and 742E
Inactive:

Access Restrictions: Records are unclassified;
Buildings 705-3C and 742E are in access-
controlled areas.

Volume: 7.5 cu. ft.

Accession or Other ID Number: Building
705-3C, Room 133: 1) None; Building
724E, Room 12: 2) None

Condition: Good

Container Number: 1) Drawer 1 of the
fourth of six adjacent file cabinets;
2) Drawers 1 through 3 of a single
file cabinet

Medium: Paper

Scanning Suitability: Series contains hand-
written forms.

Duplication: Unknown

Arrangement: Records in Building 705-3C are arranged numerically by work request
number; records in 724E are arranged chronologically by month, thereafter numerically by
work request number.

Originating Office: Solid Waste Department, Westinghouse Savannah River Company

Finding Aids: None

Disposition Authority: 1) DOE 2.2a; 2) DOE 2.7c(3)

Series Description: This series consists of work request packages and work request routing
sheets that describe radiological and safety precautions and requirements. Work request
routing sheets provide space for comments from health protection personnel assigned to the
solid waste department. Limited work history reports and maintenance records are
interfiled among these records.

Data Elements: 89-90

Respirator Test Fitting Records, ca. 1977-Current

Location: Active: SRS, Buildings 221-25F and 717-5N
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Buildings 221-25F and 717-5N are in security-controlled areas.

Volume: 257.5 cu. ft.

Accession or Other ID Numbers:
SRS, Building 221-25F, Room 5:
1) None

SRS, Building 717-5N, Room 303:
2) None

SRS, Building 713A:

- 3) M270-11104-001
- 4) M270-11104-002
- 5) M270-11104-003
- 6) M270-11104-A
- 7) M270-11123-005
- 8) M270-11123-006
- 9) M270-11123-007
- 10) M270-11624-001
- 11) M270-11624-003
- 12) M270-11681-001
- 13) M270-11681-002
- 14) M270-11681-003
- 15) M270-11682-001
- 16) M270-11682-002
- 17) M270-11682-004
- 18) M270-11682-005
- 19) M270-11682-006
- 20) M270-11682-007
- 21) M270-11682-008
- 22) M270-11682-009
- 23) M270-11682-HPS3
- 24) M270-11762-010

Container Numbers:

1) Records are in 25 4-drawer file cabinets and in storage boxes in the file room.

2) Records are in Drawer 3 of a single 5-drawer file cabinet.

- 3) C01-23-04
- 4) C01-33-03
- 5) C01-35-03
- 6) C01-31-03
- 7) C01-10-04
- 8) C01-15-04
- 9) C01-07-04
- 10) C04-13-03
- 11) C04-13-04
- 12) C04-06-03
- 13) C04-09-04
- 14) C04-08-04
- 15) C04-05-03
- 16) C04-11-04
- 17) C04-10-04
- 18) C04-16-03
- 19) C04-09-04
- 20) C04-05-04
- 21) C04-15-04
- 22) C04-08-04
- 23) C04-09-03
- 24) C06-10-03

Respirator Test Fitting Records, ca. 1977-Current (continued)

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series contains hand-written forms and colored carbons.

Duplication: Copies of medical clearances are in employee medical files

Arrangement: Alphabetical by employee name, or numerical by badge number

Originating Office: Health Physics Section, and Health Protection, Medical, and Occupational Safety and Hygiene departments of E.I du Pont de Nemours and Company, Westinghouse Savannah River Company, and Raytheon

Finding Aids: 1-2) None; 3-24) RETN Database

Disposition Authority: 1) DOE 1.6.a; 2) Unsheduled; 3-7) DOE 1.6.a; 8) Unsheduled; 9-24) DOE 1.6a

Series Description: This series consists of employee respirator fitness test records that provide medical clearance information and other data concerning an individual's ability to use a respirator. Test results include fit factor, content of ambient air and mask air in parts per cubic centimeter, ability to wear a full face mask, ability to use a respirator with a supplied breathing system, ability to use additional respiratory equipment, requirement for prescription glasses, and machine tapes. Records also indicate work area in which respiratory equipment is required; employee name; social security number; previous, current, and future test dates; respirator model; supervisor's name; location; and who performed the test.

Data Elements: 7-8, 16-17, 20, 31, 35, 81, 89-90, 95, 102, 107, 114

Safety Appraisal Annual Reports, ca. 1990-1991

Location: Active:

Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 1 cu. ft.

Accession or Other ID Number: M260-11883-001

Condition: Good

Container Number: C04-15-06

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: Loosely chronological

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.1b

Series Description: This series consists of annual safety appraisal reports, procedures, policies, and data sheets regarding Savannah River Site operations. Information includes department, facility, building number, date, module preparer, Department of Energy order, order criteria, review area, performance criteria and objective, other relevant standards and regulations, and an implementation survey.

Data Elements: 2, 85, 123

Safety Inspections of Hazardous Conditions, 1988-Current

Location: Active: SRS, Building 704N File Room
Inactive:

Access Restrictions: Records are unclassified;
Building 704N is in a security-controlled area.

Volume: 7 cu. ft.

Accession or Other ID Number: None

Condition: Good

Container Number: Lektriever 7-(1-7)

Medium: Paper
and photographs

Scanning Suitability: Series contains photo-
graphs, tables, and handwritten notes.

Duplication: Unknown

Arrangement: Numerical by area, thereafter by inspector and type of inspection, thereafter
chronological by week

Originating Office: Environmental and Construction Safety Department, Westinghouse
Savannah River Company

Finding Aids: Log identifies Lektriever row and bin

Disposition Authority: DOE 1.1c

Series Description: This series contains weekly safety inspections of hazardous operations,
events, and conditions throughout the plant. Information includes location of hazardous
condition, date of inspection, and description.

Data Elements: 77, 81, 85, 89, 124

Safety Statistics and Monthly Reports, 1982-1989

Location: Active: SRS, Centennial Building
Inactive:

Access Restrictions: Records are unclassified;
Centennial Building is an access-controlled
area.

Volume: 5 cu. ft.

Accession or Other ID Number: None

Condition: Good

Container Number: 1) Drawer 3 of the
fourth of four adjacent file cabinets on the
right; 2) Drawers 1 through 3 of the sixth
of nine adjacent file cabinets on the left;
and 3) Drawer 1 of the ninth of nine
adjacent file cabinets on the left

Medium: Paper

Scanning Suitability: Series contains hand-
written notes.

Duplication: Unknown

Arrangement: By "on the job" or "off the job," thereafter chronological

Originating Office: Health Protection and Occupational Safety and Hygiene departments of
E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: None

Disposition Authority: 1) DOE 1.1b; 2) N1-434-89-1-4.a; 3) GRS 1.34

Series Description: This series consists of monthly summary sheets of safety statistics.
Information includes number of employees involved in accidents or receiving medical
treatment, exposure hours compiled by month and year, first aid cases reported by month
and year, monthly injury and accident reports from construction contractors, total work
hours, and disability information.

Data Elements: 38, 81, 89

Special Monitoring Instructions Log, 1962-1984

Location: Active: SRS, Building 706-21C
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified; Building 713A is in an access-controlled area; Buildings 706-21C and 773-52A are in security-controlled areas.

Volume: 0.59 cu. ft.

Accession or Other ID Number: SRS, Building 706-21C, Room 4: 1) None; SRS, Building 713A: 2) M270-11809; SRS, Building 773-52A: 3) M270-8931-051; 4) QH100-1062-93-003; 5) QH182-1007-93-008

Condition: Good to fair

Container Number: 1) Drawer 1 of the fourth of four adjacent file cabinets; 2) C04-07-03; 3) N06-06-02; 4) N06-01-09; 5) N33-09-02

Medium: Paper

Scanning Suitability: Series consists of handwritten logs.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.5d; 2) DOE 1.6e(1); 3) Unsheduled; 4) DOE 1.5c; 5) Unsheduled

Series Description: This series consists of logs that document changes or additions to monitoring procedures. Changes pertain to the distribution of dosimeter pencils, measurement of air samples, receipt of new dosimeters, frequency of conducting surveys and measurements, and creation of other logs.

Data Elements: 81, 89, 91, 98, 102, 107, 114

Supervisor's Meeting Material, 1992-1995

Location: Active: SRS, Building 704-16N
Inactive:

Access Restrictions: Records are unclassified;
Building 704-16N is in a security-controlled
area.

Volume: 2 cu. ft.

Accession or Other ID Number: None

Condition: Good

Container Number: Records are in the
Lektriever Row 3, Bin 1.

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: Chronological by week

Originating Office: Construction Safety and Environmental Services, Bechtel

Finding Aids: Log lists locations for files in Lektriever

Disposition Authority: GRS 23.1

Series Description: This series consists of supporting materials for weekly supervisory safety meetings. Information includes agenda items, area and facility contacts, housekeeping practices, individual accountability items, weekly injury statistics and summaries, and names of people responsible for weekly safety control. Injury statistics provide the date, craft specialty, area, type of injury, and name of superintendent.

Data Elements: 81, 124

Visitor Hazards Briefing, 1993

Location: Active: SRS, Building 105L
Inactive:

Access Restrictions: Records are unclassified;
Building 105L is in a security-controlled area.

Volume: 0.25 cu. ft.

Accession or Other ID Number: None

Condition: Good

Container Number: Records are in Drawers 3
and 4 of the third of three adjacent file
cabinets.

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: Numerical by area, thereafter chronological

Originating Office: Radiological Control and Health Physics Department, Westinghouse
Savannah River Company

Finding Aids: None

Disposition Authority: DOE 1.5d

Series Description: This series consists of forms that document the briefing of visitors to the 100 Area of the Savannah River Site about possible radiological hazards. Briefing information includes identification and review of warning signs, bioassay sampling requirements, and the kinds of dosimeters that must be worn.

Data Elements: 81, 91, 102, 107

VII. VISITORS

Visitor Badge Log Sheets, ca. 1957-1962, 1979-1980, 1983

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area; AFRC is an access-controlled facility.

Volume: 4.15 cu. ft.

Accession or Other ID Number.

SRS, Building 713A:

1) M270-11309-212

SRS, Building 773-52A:

2) M270-8222-135

3) M270-9850-262

4) M270-9850-263

5) M270-9850-264

6) M270-10366-290

7) M270-10930-041

AFRC:

8) 326-71D-1992

9) 326-75F-2154

Container Number.

1) C06-50-02

2) N25-07-09

3) N25-07-09

4) N25-08-04

5) N25-07-09

6) N34-07-04

7) N05-06-06

8) 529

9) 8179

Condition: Fair

Medium: Paper

Scanning Suitability: Series contains poor photocopies, handwritten forms, and computer-generated reports.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Visitor Badge Log Sheets, ca. 1957-1962, 1979-1980, 1983 (continued)

Finding Aids: RETN Database

Disposition Authority: 1) Unscheduled; 2-5) DOE 1.6c; 6) DOE 1.5a(3); 7) GRS 1.21c; 8) DOE 1.5a(1)

Series Description: This series consists of log sheets that record the assignment of dosimeter badges to visitors at the Savannah River Site. Information includes badge and payroll number of escort, visitation code, date of visit, identification badges, name of visitor and escort, number of badges issued, radiation exposure summary forms, reason for issue, site areas visited, and type of badge.

Data Elements: 8, 16, 31, 62, 81, 93-94

Visitor Database Cards, ca. 1952-1956, 1962-1964, 1975-1984

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 5 cu. ft.

Accession or Other ID Number: SRS, Building 713A: 1) M270-1126-100; 2) M270-1126-101; 3) QH230-0186-92-001; SRS, Building 773-52A: 4) QH230-0376-92-001; 5) QH230-0913-93-001

Condition: Good to fair

Container Number: 1) C01-18-03; 2) C01-17-03; 3) C05-79-07; 4) N09-02-01; 5) N15-06-09

Medium: Paper

Scanning Suitability: Series consists of index cards containing handwritten notes.

Duplication: Unknown

Arrangement: Generally alphabetical, some are in no particular order.

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of index cards used to enter information into a database concerning visitors to the Savannah River Site. Information includes visitor name, badge number, work location, and open window and shield data. Batch number, card number, number of entries, and computer terminal operator number are also provided.

Data Elements: 8, 16, 31, 62

Visitor Radiation Exposure Data, ca. 1976-1984

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.1 cu. ft.

Accession or Other ID Number: QH230-0913-93-001

Condition: Fair

Container Number: N15-06-09

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of visitor logsheets with attached copies of results of whole body counts, dosimetry, and bioassay tests. Information includes name of visitor and badge number. Units of measurement are not specified.

Data Elements: 7-8, 16, 59-62, 68

Visitor Radiation Exposure Records, 1952-1956

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area.

Volume: 2.13 cu. ft.

Accession or Other ID Number: 1) M270-11309-253
2) QH230-0207-92-002; 3) QH230-0207-92-003

Condition: Good

Container Number: 1) C05-22-04; 2) C05-75-08;
3) C05-77-08

Medium: Paper

Scanning Suitability: Series consists of handwritten forms.

Duplication: Unknown

Arrangement: Numerical by badge number

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.5a(1); 2-3) DOE 1.6c

Series Description: This series consist of daily and weekly readings from film badges and pocket dosimeters issued to visitors at the 300 M and CMX areas of the Savannah River Site. Information includes visitor name, badge number, assigned area, and radiation exposure in millirems for open window and shield readings of beta, gamma, and neutron activity.

Data Elements: 8, 16, 31, 59-60, 62-63, 81, 93

Visitor Registration and Authorization Requests, ca. 1970-1990

Location: Active:
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is an access-controlled area; Building 773-52A is in a security-controlled area.

Volume: 10.50 cu. ft.

Accession or Other ID Number.

SRS, Building 713A:
1) QS430-0135-92-006

Container Number.

1) C07-04-08

SRS, Building 773-52A:

- 2) M065-10334-003
- 3) M270-11034-010
- 4) M270-11052-007
- 5) M270-11052-009
- 6) M270-11052-010
- 7) M270-10683-001
- 8) QH230-0913-93-002
- 9) QH230-1378-94-001
- 10) QH230-1378-94-002
- 11) QH230-1378-94-003
- 12) QH230-1378-94-004

- 2) N34-03-03
- 3) N20-07-07
- 4) N21-07-04
- 5) N20-02-10
- 6) N21-04-06
- 7) N21-08-06
- 8) N15-06-09
- 9) N65-03-05
- 10) N65-03-05
- 11) N65-02-05
- 12) N65-02-05

Condition: Good

Medium: Paper

Scanning Suitability: Series contains handwritten forms.

Duplication: Unknown

Arrangement: Chronological, thereafter alphabetical

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1-3) Unsheduled; 4) DOE 1.6c; 5-6) Unsheduled; 7-8) DOE 1.6c; 9-12) DOE 1.6a

Series Description: This series consists of visitor registration forms and authorization requests for thermoluminescent dosimeters. Information includes visitor name, social security number, date of birth, home address and telephone number, and date of visit; an indication if the visitor is a radiation worker or a representative of the Department of Energy; and name, payroll number, department, and telephone number of the Savannah River Site host or escort.

Data Elements: 7-8, 11, 16-17

VIII. WORKPLACE/ENVIRONMENTAL MONITORING

Air Monitoring Analysis Records, 1986-1990

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area;
Building 773-52A is in a security controlled area.

Volume: 0.33 cu. ft.

Accession or Other ID Number: SRS, Building
713A: 1) M270-11199-HPP1; 2) QH131-0034-
92-018; SRS, Building 773-52A: 3) QH142-
0800-93-002; 4) QH142-0800-93-003

Condition: Fair to poor;
contains colored carbons
and carbons which are
sometimes difficult to read

Container Number: 1) C06-47-03; 2) C04-80-07;
3) N07-09-01; 4) N07-09-01

Medium: Paper

Scanning Suitability: Series contains hand-
written forms, colored carbons, and illegible
carbons.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department of E.I. du Pont de Nemours and Company
and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.5c; 2-4) DOE 1.5d

Series Description: This series contains requests for environmental monitoring of air
emissions, charcoal filters, stack releases, and background analyses. Information includes
date, facility, name and department of individual requesting analysis, and name of person
taking the sample. Sample data includes identification number, sample type, radioactivity
activity level, narrative description, and gross alpha-beta checks.

Data Elements: 103, 119, 124

Air Monitoring Control Samples, 1986-1991

Location: Active:
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area;
Building 773-52 is in a security-controlled area.

Volume: 1.66 cu. ft.

Accession or Other ID Number: SRS, Building
713A: 1) M270-11809-004, 2) M270-11809-005,
3) M270-11832-002; SRS, Building 773-52A:
4) QH129-0677-93-003, 5) QH129-0677-93-005

Condition: Good to fair

Container Number: 1) C04-07-04; 2) C04-04-04;
3) C01-14-04; 4) N28-07-03; 5) N28-07-03

Medium: Paper

Scanning Suitability: Series contains handwritten
forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department of E.I. du Pont de Nemours and Company
and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1-3) DOE 1.5c; 4-5) Unscheduled

Series Description: This series consists of control air sample sheets. Information includes date and time of sample, sample size in cubic feet, fission products, and measurements in counts per minute for 6, 24, and 72 hours. Results of plutonium and fission products samples are expressed in microcuries per cubic centimeter $\times 10^{-9}$.

Data Elements: 81, 103, 119, 124

Air Monitoring Data Sheets, 1961

Location: Active:
Inactive: AFRC

Access Restrictions: Records are unclassified;
AFRC is an access-controlled facility.

Volume: 0.3 cu. ft.

Accession or Other ID Number: 326-75-2154

Condition: Fair

Container Number: 8165

Medium: Paper

Scanning Suitability: Series contains graphs
and handwritten forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: DOE 1.5a(1)

Series Description: This series consists of forms and graphs giving results of air monitoring with silver nitrate filters by pulse height analysis. Information includes the area monitored, location of filter, date and time of monitoring, radiation level of sample in millirads per hour, and other counts and calculations.

Data Elements: 81, 103, 124

Air Monitoring Recorder Charts, 1954-1967, 1970, 1985-1993

Location: Active:

Inactive: SRS, B-Wing Vault; SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are classified up to S/RD; B-Wing Vault is in a security-controlled area; records are unclassified; Building 713A is in an access-controlled area; Building 773-52A is in a security controlled area; AFRC is an access-controlled facility.

Volume: 274.19 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good to fair

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series contains hand-written data.

Duplication: Unknown

Arrangement: Chronological, then by area

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-173) RETN Database; 174-325) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority:

1-33) Unscheduled

34-37) DOE 1.5d

38) DOE 1.6c(1)

39) DOE 1.5d

40-41) DOE 1.5a(3)

42-57) Unscheduled

58-59) DOE 1.5c

60) DOE 1.5d

61-82) Unscheduled

83-93) DOE 1.5d

94) Unscheduled

95) DOE 1.5d

96-97) Unscheduled

98-107) DOE 1.5d

108-122) Unscheduled

123-125) DOE 1.5d

126-145) DOE 1.5e(2)

146-172) Unscheduled

173) DOE 1.5a(3)

174-311) GRS 1.21c

312-325) DOE 1.5a(1)

Series Description: This series consists of air sample recorder charts for plutonium, uranium, and fission products from building stacks throughout the Savannah River Site. The charts do not always indicate specifically what is being monitored from the stacks, but charts do provide date, time, and location.

Data Elements: 77, 85, 119, 124

Air Monitoring Recorder Charts, 1954-1967, 1970, 1985-1993 (continued)

Accession or Other ID Number. (cont'd)

SRS, B-Wing Vault:

- 1) B01402-B7025
- 2) B01410-B7033
- 3) B02405-B7064
- 4) B06208-B7187
- 5) M270-11094-024
- 6) M270-11097-005
- 7) M270-11097-025
- 8) M270-11097-047
- 9) M270-11097-050
- 10) M270-11531-003

SRS, Building 713A:

- 11) M270-10869-001
- 12) M270-10869-002
- 13) M270-10869-003
- 14) M270-10869-004
- 15) M270-10869-005
- 16) M270-10869-006
- 17) M270-10869-007
- 18) M270-10881
- 19) M270-10881-002
- 20) M270-10881-002
- 21) M270-10881-002
- 22) M270-10881-004
- 23) M270-10881-007
- 24) M270-10881-008
- 25) M270-10881-010
- 26) M270-10881-012
- 27) M270-10881-015
- 28) M270-10881-016
- 29) M270-10884-001
- 30) M270-10884-002
- 31) M270-10884-003
- 32) M270-10884-005
- 33) M270-10884-011
- 34) M270-11309-017
- 35) M270-11309-065
- 36) M270-11309-077
- 37) M270-11309-113
- 38) M270-11309-157
- 39) M270-11309-176
- 40) M419-11605-064
- 41) M419-11605-066

Container Number. (cont'd)

- 1) B7025
- 2) B7033
- 3) B7064
- 4) B7187
- 5) Unknown
- 6) B23-02-04
- 7) V 4167
- 8) V 4164
- 9) V 4166
- 10) B22-02-05

- 11) S21-06-03
- 12) S21-08-02
- 13) S21-06-03
- 14) S21-07-03
- 15) S21-07-03
- 16) S21-07-03
- 17) S21-08-01
- 18) C01-09-04
- 19) S16-06-01
- 20) S16-07-01
- 21) S17-08-01
- 22) S17-06-01
- 23) S17-08-02
- 24) S17-06-01
- 25) S17-05-01
- 26) S17-07-01
- 27) S16-06-01
- 28) S16-07-01
- 29) S19-07-05
- 30) S19-06-05
- 31) S19-07-05
- 32) S19-06-05
- 33) S20-08-01
- 34) C03-51-02
- 35) C06-54-01
- 36) C06-61-01
- 37) C03-41-02
- 38) C03-50-02
- 39) C03-50-01
- 40) C03-42-04
- 41) C03-30-04

Air Monitoring Recorder Charts, 1954-1967, 1970, 1985-1993 (continued)

Accession or Other ID Number. (cont'd)

SRS, Building 773-52A:

42) "58"
 43) M270-10837-002
 44) M270-10837-003
 45) M270-10837-004
 46) M270-10837-006
 47) M270-10837-007
 48) M270-10837-008
 49) M270-10840-004
 50) M270-10840-005
 51) M270-10840-006
 52) M270-10840-007
 53) M270-10840-008
 54) M270-10841-003
 55) M270-10841-004
 56) M270-10841-005
 57) M270-10841-006
 58) QH112-1247-94-010
 59) QH112-1247-94-011
 60) QH113-0593-93-018
 61) QH113-0727-93-001
 62) QH113-0727-93-002
 63) QH113-0727-93-003
 64) QH113-0727-93-004
 65) QH113-0727-93-005
 66) QH113-0727-93-006
 67) QH113-0727-93-007
 68) QH113-0727-93-008
 69) QH113-0727-93-009
 70) QH113-0727-93-011
 71) QH113-0727-93-012
 72) QH113-0727-93-013
 73) QH113-0727-93-014
 74) QH113-0727-93-015
 75) QH113-0727-93-016
 76) QH113-0727-93-017
 77) QH113-0727-93-018
 78) QH113-0727-93-019
 79) QH113-0727-93-020
 80) QH113-0727-93-021
 81) QH113-0727-93-022
 82) QH113-0727-93-024
 83) QH114-0340-92-001
 84) QH114-0340-92-002
 85) QH114-0340-92-003
 86) QH114-0340-92-004
 87) QH114-0340-92-005
 88) QH114-0501-93-001
 89) QH114-0501-93-002
 90) QH114-0501-93-003

Container Number. (cont'd)

42) N41-02-06
 43) N22-01-01
 44) N22-01-01
 45) N21-06-08
 46) N21-07-06
 47) N21-07-01
 48) N21-07-02
 49) N21-04-03
 50) N21-05-02
 51) N21-02-09
 52) N21-02-04
 53) N20-06-05
 54) N20-07-07
 55) N20-07-07
 56) N20-07-08
 57) N20-07-08
 58) N09-01-10
 59) N09-04-09
 60) N57-05-06
 61) N61-09-06
 62) N61-09-02
 63) N61-09-02
 64) N61-09-01
 65) N61-09-05
 66) N61-09-08
 67) N61-09-06
 68) N61-09-08
 69) N61-09-04
 70) N61-09-02
 71) N61-09-07
 72) N61-09-08
 73) N61-09-06
 74) N61-09-03
 75) N61-09-03
 76) N61-09-07
 77) N61-09-05
 78) N61-09-05
 79) N61-09-04
 80) N61-09-04
 81) N61-09-07
 82) N61-09-03
 83) N26-03-08
 84) N26-03-08
 85) N26-03-08
 86) N26-03-09
 87) N26-03-09
 88) N13-06-06
 89) N13-06-06
 90) N13-06-06

Air Monitoring Recorder Charts, 1954-1957, 1970, 1985-1993 (continued)

Accession or Other ID Number. (cont'd)

91) QH114-0501-93-004
 92) QH114-0501-93-005
 93) QH114-0501-93-006
 94) QH115-0977-93-001
 95) QH115-0977-93-002
 96) QH115-0977-93-003
 97) QH115-0977-93-004
 98) QH128-0399-92-006
 99) QH128-0399-92-007
 100) QH128-0399-92-008
 101) QH128-0399-92-009
 102) QH128-0399-92-010
 103) QH128-0399-92-011
 104) QH128-0399-92-012
 105) QH128-0595-93-001
 106) QH128-0595-93-002
 107) QH128-0595-93-003
 108) QH128-0595-93-004
 109) QH128-0595-93-005
 110) QH128-0595-93-006
 111) QH128-0595-93-007
 112) QH128-0595-93-008
 113) QH128-0595-93-009
 114) QH128-0595-93-010
 115) QH128-0595-93-011
 116) QH128-0595-93-012
 117) QH128-0595-93-013
 118) QH128-0595-93-014
 119) QH128-0595-93-015
 120) QH128-0595-93-016
 121) QH128-0595-93-017
 122) QH128-0595-93-018
 123) QH128-0595-93-019
 124) QH128-0595-93-020
 125) QH133-0516-93-002
 126) QH188-0792-93-001
 127) QH188-0792-93-002
 128) QH188-0792-93-003
 129) QH188-0792-93-004
 130) QH188-0792-93-005
 131) QH188-0792-93-006
 132) QH188-0792-93-007
 133) QH188-0792-93-008
 134) QH188-0792-93-009
 135) QH188-0792-93-010
 136) QH188-0792-93-011
 137) QH188-0792-93-012
 138) QH188-0792-93-013
 139) QH188-0792-93-014
 140) QH188-0792-93-015

Container Number. (cont'd)

91) N13-06-05
 92) N13-06-05
 93) N13-06-05
 94) N12-08-10
 95) N12-02-10
 96) N12-08-10
 97) N12-09-10
 98) N12-02-03
 99) N12-03-03
 100) N12-03-03
 101) N12-03-03
 102) N12-04-03
 103) N12-04-03
 104) N12-04-03
 105) N57-06-01
 106) N57-06-01
 107) N57-06-01
 108) N57-06-02
 109) N57-06-02
 110) N57-06-02
 111) N57-06-03
 112) N57-06-03
 113) N57-06-03
 114) N57-06-04
 115) N57-06-04
 116) N57-06-04
 117) N57-06-05
 118) N57-06-05
 119) N57-06-05
 120) N57-06-06
 121) N57-06-06
 122) N57-06-06
 123) N57-06-07
 124) N57-06-07
 125) N07-02-02
 126) N23-09-07
 127) N23-09-07
 128) N23-09-06
 129) N23-09-10
 130) N23-09-09
 131) N23-09-05
 132) N23-09-10
 133) N23-09-08
 134) N23-09-06
 135) N23-09-04
 136) N23-09-07
 137) N23-09-06
 138) N23-09-05
 139) N23-09-09
 140) N23-09-10

Air Monitoring Recorder Charts, 1954-1957, 1970, 1985-1993 (continued)

Accession or Other ID Number. (cont'd)

141) QH188-0792-93-016
 142) QH188-0792-93-017
 143) QH188-0792-93-018
 144) QH188-0792-93-019
 145) QH188-0792-93-020
 146) QH1882-1191-94-001
 147) QH1882-1191-94-003
 148) QH1882-1191-94-004
 149) QH1882-1191-94-005
 150) QH1882-1191-94-006
 151) QH1882-1191-94-007
 152) QH1882-1191-94-008
 153) QH1882-1191-94-009
 154) QH1882-1191-94-010
 155) QH1882-1191-94-011
 156) QH1882-1191-94-012
 157) QH1882-1191-94-013
 158) QH1882-1191-94-014
 159) QH1882-1191-94-015
 160) QH1882-1191-94-016
 161) QH1882-1191-94-017
 162) QH1882-1191-94-018
 163) QH1882-1191-94-019
 164) QH1882-1191-94-020
 165) QH1882-1191-94-021
 166) QH1882-1191-94-022
 167) QH1882-1191-94-023
 168) QH1882-1191-94-024
 169) QH1882-1191-94-025
 170) QH1882-1191-94-026
 171) QH1882-1191-94-027
 172) QH1882-1191-94-029
 173) QT1100-1177-94-010

Container Number. (cont'd)

141) N23-09-05
 142) N23-09-09
 143) N23-09-08
 144) N23-09-08
 145) N23-09-04
 146) N50-05-06
 147) N41-02-03
 148) N41-03-04
 149) N46-08-02
 150) N42-01-05
 151) N46-08-04
 152) N46-08-04
 153) N46-06-06
 154) N42-01-09
 155) N46-08-02
 156) N46-05-06
 157) N46-07-02
 158) N41-01-02
 159) N41-02-07
 160) N41-02-02
 161) N46-08-01
 162) N42-02-09
 163) N50-04-06
 164) N41-06-06
 165) N41-02-01
 166) N41-01-02
 167) N42-03-09
 168) N46-08-01
 169) N42-02-06
 170) N42-01-09
 171) N42-01-09
 172) N41-01-03
 173) N26-08-01

AFRC:

174) 326-71-2151
 175) 326-71-2151
 176) 326-71-2151
 177) 326-71-2151
 178) 326-71-2151
 179) 326-71-2151
 180) 326-71-2151
 181) 326-71-2151
 182) 326-71-2151
 183) 326-71-2151
 184) 326-71-2151
 185) 326-71-2151
 186) 326-71-2151
 187) 326-71-2151
 188) 326-71-2151

174) 1043
 175) 1051
 176) 1060
 177) 1063
 178) 1064
 179) 1066
 180) 1074
 181) 1075
 182) 1104
 183) 1114
 184) 1155
 185) 1172
 186) 1178
 187) 1183
 188) 1186

Air Monitoring Recorder Charts, 1954-1967, 1970, 1985-1993 (continued)

Accession or Other ID Number. (cont'd)

189) 326-71-2151
 190) 326-71-2151
 191) 326-71-2151
 192) 326-71-2151
 193) 326-71-2151
 194) 326-71-2151
 195) 326-71-2151
 196) 326-71-2151
 197) 326-71-2151
 198) 326-71-2151
 199) 326-71-2151
 200) 326-71-2151
 201) 326-71-2151
 202) 326-71-2151
 203) 326-71-2151
 204) 326-71-2151
 205) 326-71-2151
 206) 326-71-2151
 207) 326-71-2151
 208) 326-71-2151
 209) 326-71-2151
 210) 326-71-2151
 211) 326-71-2151
 212) 326-71-2151
 213) 326-71-2151
 214) 326-71-2151
 215) 326-71-2151
 216) 326-71-2151
 217) 326-71B-1992
 218) 326-71B-1992
 219) 326-71B-1992
 220) 326-71B-1992
 221) 326-71B-2151
 222) 326-71B-2151
 223) 326-71B-2151
 224) 326-71B-2151
 225) 326-71B-2151
 226) 326-71B-2151
 227) 326-71B-2151
 228) 326-71B-2151
 229) 326-71B-2151
 230) 326-71B-2151
 231) 326-71B-2151
 232) 326-71B-2151
 233) 326-71B-2151
 234) 326-71B-2151
 235) 326-71B-2151
 236) 326-71B-2151
 237) 326-71B-2151
 238) 326-71B-2151

Container Number. (cont'd)

189) 1187
 190) 1199
 191) 1225
 192) 1245
 193) 1246
 194) 1280
 195) 1281
 196) 1285
 197) 1289
 198) 1307
 199) 1327
 200) 1328
 201) 1362
 202) 1364
 203) 1367
 204) 1373
 205) 1391
 206) 1402
 207) 1403
 208) 1433
 209) 1438
 210) 1481
 211) 1503
 212) 1504
 213) 1511
 214) 1570
 215) 1580
 216) 1583
 217) 288
 218) 291
 219) 292
 220) 293
 221) 1607
 222) 1610
 223) 1631
 224) 1632
 225) 1633
 226) 1645
 227) 1646
 228) 1648
 229) 1649
 230) 1652
 231) 1668
 232) 1680
 233) 1686
 234) 1689
 235) 1700
 236) 1702
 237) 1709
 238) 1712

Air Monitoring Recorder Charts, 1954-1957, 1970, 1985-1993 (continued)

Accession or Other ID Number. (cont'd)

239) 326-71B-2151
 240) 326-71B-2151
 241) 326-71B-2151
 242) 326-71B-2151
 243) 326-71B-2151
 244) 326-71B-2151
 245) 326-71C-1992
 246) 326-71C-1992
 247) 326-71C-1992
 248) 326-71C-1992
 249) 326-71C-1992
 250) 326-71C-1992
 251) 326-71C-1992
 252) 326-71C-1992
 253) 326-71C-1992
 254) 326-71C-1992
 255) 326-71C-1992
 256) 326-71C-1992
 257) 326-71C-1992
 258) 326-71C-1992
 259) 326-71C-1992
 260) 326-71C-1992
 261) 326-71C-2151
 262) 326-71C-2151
 263) 326-71C-2151
 264) 326-71C-2151
 265) 326-71C-2151
 266) 326-71C-2151
 267) 326-71C-2151
 268) 326-71C-2151
 269) 326-71C-2151
 270) 326-71C-2151
 271) 326-71C-2151
 272) 326-71C-2151
 273) 326-71C-2151
 274) 326-71C-2151
 275) 326-71C-2151
 276) 326-71C-2151
 277) 326-71C-2151
 278) 326-71C-2151
 279) 326-71C-2151
 280) 326-71C-2151
 281) 326-71C-2151
 282) 326-71C-2151
 283) 326-71C-2151
 284) 326-71C-2151
 285) 326-71C-2151
 286) 326-71C-2151
 287) 326-71C-2151
 288) 326-71C-2151

Container Number. (cont'd)

239) 1717
 240) 1723
 241) 1729
 242) 1733
 243) 1736
 244) 1737
 245) 296
 246) 308
 247) 323
 248) 345
 249) 358
 250) 360
 251) 363
 252) 387
 253) 389
 254) 404
 255) 418
 256) 422
 257) 447
 258) 456
 259) 472
 260) 498
 261) 1757
 262) 1762
 263) 1770
 264) 1772
 265) 1778
 266) 1801
 267) 1811
 268) 1822
 269) 1826
 270) 1828
 271) 1829
 272) 1831
 273) 1835
 274) 1836
 275) 1843
 276) 1854
 277) 1855
 278) 1860
 279) 1862
 280) 1869
 281) 1875
 282) 1879
 283) 1883
 284) 1887
 285) 1890
 286) 1895
 287) 1903
 288) 1914

Air Monitoring Recorder Charts, 1954-1957, 1970, 1985-1993 (continued)

Accession or Other ID Number. (cont'd)

289) 326-71C-2151
290) 326-71D-1992
291) 326-71D-1992
292) 326-71D-1992
293) 326-71D-1992
294) 326-71D-1992
295) 326-71D-1992
296) 326-71D-1992
297) 326-71D-1992
298) 326-71D-1992
299) 326-71D-1992
300) 326-71D-1992
301) 326-71D-1992
302) 326-71D-1992
303) 326-71D-2151
304) 326-71D-2151
305) 326-71D-2151
306) 326-71D-2151
307) 326-71D-2151
308) 326-71D-2151
309) 326-71D-2151
310) 326-71F-1992
311) 326-71F-1992
312) 326-72E-2126
313) 326-72N-0537
314) 326-72P-0537
315) 326-72P-0537
316) 326-72S-0537
317) 326-72T-0537
318) 326-72T-0537
319) 326-72U-0537
320) 326-72U-0537
321) 326-72V-0537
322) 326-73E-1429
323) 326-73F-1429
324) 326-73F-1429
325) 326-73G-1429

Container Number. (cont'd)

289) 1924
290) 521
291) 523
292) 524
293) 525
294) 559
295) 564
296) 581
297) 588
298) 593
299) 622
300) 630
301) 650
302) 659
303) 1937
304) 1939
305) 1951
306) 1967
307) 1969
308) 1976
309) 1983
310) 678
311) 682
312) 5024
313) 3306
314) 3337
315) 3338
316) 3351
317) 3361
318) 3370
319) 3379
320) 3383
321) 3407
322) 7058
323) 7063
324) 7066
325) 7074

Air Monitoring Strip Charts, 1957, 1960-1963, 1984-1994

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area;
Building 773-52 is in a security-controlled area;
AFRC is an access-restricted facility.

Volume: 30.55 cu. ft.

Accession or Other ID Number.

SRS, Building, 713A:

- 1) M270-10732-002
- 2) M270-10732-003
- 3) M270-10732-005
- 4) M270-10732-006
- 5) M270-10732-007
- 6) M270-10732-010
- 7) M270-10732-012
- 8) M270-10732-014
- 9) M270-10732-015
- 10) M270-10732-016
- 11) M270-10732-017
- 12) M270-10732-018
- 13) M270-10732-019
- 14) M270-10732-022
- 15) M270-10732-024
- 16) M270-11156-004
- 17) M270-11156-005
- 18) M270-11156-006
- 19) M270-11156-007
- 20) M270-11156-008

SRS, Building 773-52A:

- 21) M270-2223-046
- 22) M270-2434-047
- 23) M270-2434-049
- 24) M270-2435-053
- 25) QH126-1238-94-004
- 26) QH126-1238-94-005
- 27) QH126-1238-94-006
- 28) QH183-1471-94-010
- 29) QH183-1471-94-011
- 30) QH183-1471-94-012

AFRC:

- 31) 326-71C-1992
- 32) 326-79-0008
- 33) 326-79-0009

Container Number.

- 1) PALLET 2
- 2) PALLET 2
- 3) PALLET 2
- 4) PALLET 2
- 5) PALLET 2
- 6) PALLET 2
- 7) PALLET 2
- 8) PALLET 2
- 9) PALLET 2
- 10) PALLET 2
- 11) PALLET 2
- 12) PALLET 2
- 13) PALLET 2
- 14) PALLET 2
- 15) PALLET 2
- 16) C03-27-01
- 17) C03-23-02
- 18) C03-30-01
- 19) C03-24-02
- 20) C03-28-01

- 21) N38-03-10
- 22) N38-05-10
- 23) N38-02-10
- 24) N38-05-10
- 25) N14-04-04
- 26) N14-03-04
- 27) N14-03-03
- 28) N33-04-08
- 29) N33-01-01
- 30) N33-04-01

- 31) 492
- 32) 436169
- 33) 436170

Air Monitoring Strip Charts, 1957, 1960-1963, 1984-1994 (continued)

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series contains rolled handwritten forms.

Duplication: Unknown

Arrangement: Chronological, thereafter by area

Originating Office: Health Physics Section, and Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-30) RETN Database; 31-33) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1-20) Unsheduled; 21-24) DOE 1.5d; 25-27) Unsheduled; 28-30) DOE 1.5d; 31) GRS 1.21c; 32-33) DOE 1.5a(1)

Series Description: This series consists of rolls of strip charts showing results of continuous air monitoring of specific rooms in buildings throughout the Savannah River Site. Although the date, time, and location of the sampling are indicated on the charts and containers, the contaminant being monitored is not given. Strip charts are graphs with measurement intervals of 10 (0-100), and the charts generally have a continuous red line running through the 0.0-10.0 interval.

Data Elements: 119, 124

Air Monitoring—Tennelec System Reports, 1992-1993

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 2.5 cu. ft.

Accession or Other ID Number: 1) QH000-1136-
94-006; 2) QH000-1214-94-006; 3) QH123-
0957-93-002; 4) QH123-0957-93-004;
5) QH123-0957-93-009; 6) QH212-0618-93-007

Condition: Fair

Container Number: 1) N53-03-03; 2) N02-05-07;
3) N06-09-02; 4) N06-09-03; 5) N06-09-03;
6) N06-05-04

Medium: Paper

Scanning Suitability: Series contains computer-
generated reports.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, and Health Protection and Radiological Control
and Health Physics departments of Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1) Unscheduled; 2) DOE 1.5a(1); 3-5) DOE 1.5d; 6) DOE 1.5a(1)

Series Description: This series consists of air sample reports generated by the Tennelec air
monitoring system. The reports indicate whether background monitoring, total air
monitoring, or source checks were being performed. Data include sample date, code,
duration, and time; alpha counts and levels in counts per minute (cpm); and beta counts and
levels in cpm.

Data Elements: 8, 16, 31, 39, 93, 103, 124

Air Monitoring Weekly Results, 1977-1993

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area;
Building 773-52 is in a security-controlled area.

Volume: 3.48 cu. ft.

Accession or Other ID Number.

SRS, Building 713A:

- 1) M270-10853-003
- 2) M270-11372-HPFMF1
- 3) M270-11417-HPHTF3
- 4) M270-11425-002
- 5) M270-11642-005
- 6) M270-11645-011
- 7) QH100-0014-92-003
- 8) QH133-0248-92-006

Container Number.

- 1) C04-66-01
- 2) C06-42-02
- 3) C05-13-04
- 4) C05-10-04
- 5) C04-12-03
- 6) C04-76-02
- 7) C04-02-08
- 8) S01-08-04

SRS, Building 773-52A:

- 9) M270-9667-296
- 10) M270-9859-004
- 11) M270-10325-002
- 12) M270-10347-001
- 13) M270-10362-001
- 14) QH112-0821-93-003
- 15) QH122-0860-93-004
- 16) QH133-0463-93-004
- 17) QH134-0852-93-003
- 18) QH134-0901-93-014

- 9) N06-05-01
- 10) N06-06-06
- 11) N34-02-02
- 12) N34-07-01
- 13) N06-05-01
- 14) N12-07-09
- 15) N13-07-10
- 16) N19-05-07
- 17) N38-06-06
- 18) N28-09-04

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series contains handwritten forms.

Duplication: Unknown

Arrangement: Chronological, then by building area

Originating Office: Health Physics Section, and Health Protection, Occupational Safety and Hygiene, and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Air Monitoring Weekly Results, 1977-1993 (continued)

Disposition Authority:

1-4) DOE 1.5c
5) DOE 1.6c
6) Unscheduled
7) DOE 1.5c
8-10) DOE 1.5d

11) Unscheduled
12-13) DOE 1.5d
14) DOE 1.4a(1)
15-17) DOE 1.5d
18) Unscheduled

Series Description: This series consists of worksheets used to record air monitoring data on plutonium and nonspecified fission products in specific work areas. The worksheets, completed on a weekly basis, provide the date, time, location, and reason for the sampling location. Sampling results are reported in counts per minute and microcuries per cubic centimeter $\times 10^{-9}$.

Data Elements: 81, 103, 124

Air Sample Log Sheets, 1953-Current

Location: Active: SRS, Buildings 103F, 105L, 105R, 210S, 211-7H, 211-19H, 221F, 221H, 241-24F, 241-24H, 241-84H, 241-237H, 244H, 299H, 703F, 704-20N, 706-21C, 707-1F, 724-7E, 772-1F
Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified; all active records are in security-controlled areas; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area; AFRC is an access-controlled facility.

Volume: 173.44 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good to fair

Container Numbers: List following Data Elements

Medium: Paper

Scanning Suitability: Series contains hand-written forms and computer-generated reports.

Duplication: Unknown

Arrangement: Numerical by logsheet or area number and chronological

Originating Office: Health Physics Section, and Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-23) None; 24-113) RETN Database; 114-678) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: List following Accession and Container Numbers

Series Description: This series consists of various types of *Air Sample Log Sheets* used to record data gathered in air monitoring for plutonium, tritium, uranium, and fission products. Information includes logsheet number, type of instrument used, location of sample, date and duration of sampling, process conditions, descriptions of maintenance and other tasks that require radiation monitoring, building number, and names of monitoring personnel. Air flow is measured in cubic feet per minute. Alpha, beta-gamma, background, and total counts are measured in counts per minute; counts are taken at 6, 12, 24, 72 hour intervals.

Data Elements: 77, 81, 103, 114, 116, 119, 122, 124

Air Sample Log Sheets, 1953-Current (continued)

Accession or Other ID Number:

SRS, Building 103F, Room 120:

1) None

SRS, Building 105L:

2) None

SRS, Building 105R:

3) None

SRS, Building 210S, Room 14:

4) None

SRS, Building 211-7H:

5) None

SRS, Building 211-19H:

6) None

SRS, Building 221F, Canyon
Decontamination Room:

7) None

SRS, Building 221H, Canyon:

8) None

SRS, Building 241-24F, Count Room:

9) None

SRS, Building 241-24H, Tank Farm 2:

10) None

SRS, Building 241-84H, Room 121:

11) None

SRS, Building, 241-237H:

12) None

Container Number:

1) Records are in Drawer 1 of the second of two adjacent file cabinets.

2) Records are in Drawer 2 of a single 4-drawer file cabinet.

3) Records are in Drawer 1 of a single file cabinet, and on a shelf above a desk.

4) Records are in Room 14.

5) Records are in Drawer 2 of a single 4-drawer file cabinet.

6) Records are in Drawers 1 and 2 of a single file cabinet.

7) Records are in Drawer 3 of a single file cabinet.

8) Records are in Drawer 1 of Cabinet A, and Drawer 3 of Cabinet D.

9) Records are in Drawers 3 and 5 of a single file cabinet.

10) Records are in the last four drawers of the second of two adjacent file cabinets.

11) Records are in Drawers 1, 2, and 4 of a single 4-drawer file cabinet.

12) Records are in two adjacent file cabinets: Drawers 1, 3, and 4 of Cabinet 1, and Drawers 2 and 3 of Cabinet 2.

Air Sample Log Sheets, 1953-Current (continued)

Accession or Other ID Number: (cont'd)

SRS, Building 244H, Room 139:

13) None

SRS, Building 299H, Room 00115:

14) None

SRS, Building 299H, Main Shop:

15) None

SRS Building 703F, Room 122:

16) None

SRS, Building 704-20N:

17) None

SRS, Building 706-21C, Room 4:

18) None

SRS, Building 707-1F, Room 0F:

19) None

SRS, Building 724-7E, Front Office:

20) None

SRS, Building 724-7E, Health Protection Office:

21) None

SRS, Building 772-1F, Room 118:

22) None

SRS, Building 772-1F, Room 119:

23) None

Container Numbers: (cont'd)

13) Records are in five adjacent file cabinets: Drawers 1 and 4 of Cabinet 2, Drawer 1 of Cabinet 4, and Drawer 1 of Cabinet 5.

14) Records are on a shelf over a desk.

15) Records are in Drawer 1 of the second of two adjacent file cabinets.

16) Records are in Drawer 1 of the third of three adjacent file cabinets.

17) Records are in Drawer 1 of a single file cabinet.

18) Records are in Drawers 2 and 3 of the fourth of four adjacent file cabinets.

19) Records are in two adjacent file cabinets: Drawer 2 of Cabinet 1, and Drawer 1 of Cabinet 2.

20) Records are in Drawer 1 of a single file cabinet, and on the second shelf of a set of bookshelves.

21) Records are in Drawer 3 of a single file cabinet.

22) Records are in three adjacent file cabinets: Drawer 1 of Cabinet 1, and Drawer 2 of Cabinet 3.

23) Records are in Drawers 1, 2, and 3 of a single 4-drawer file cabinet.

Air Sample Log Sheets, 1953-Current (continued)

Accession or Other ID Number: (cont'd)

SRS, Building 713A:

24) M270-1645-004
25) M270-11309-032
26) M270-11309-036
27) M270-11309-088
28) M270-11309-095
29) M270-11309-105
30) M270-11309-124
31) M270-11309-129
32) M270-11309-186
33) M270-11309-190
34) M270-11309-193
35) M270-11309-194
36) M270-11309-233
37) M270-11309-255
38) M270-11309-256
39) M270-11309-259
40) M270-11425-002
41) M270-11451-005
42) M270-11612-004
43) M270-11788-007
44) M270-11788-008
45) M270-11927-HPFB14

Container Numbers: (cont'd)

24) C04-14-04
25) C05-23-04
26) C05-21-04
27) C06-54-02
28) C06-62-01
29) C03-42-02
30) C03-36-02
31) C03-43-02
32) C03-50-02
33) C05-18-03
34) C05-19-03
35) C05-18-04
36) C05-27-04
37) C05-23-03
38) C05-25-04
39) C05-23-04
40) C05-10-04
41) C03-10-04
42) C04-69-02
43) C06-06-03
44) C06-01-03
45) C01-07-04

SRS, Building 773-52A:

46) M270-278-001
47) M270-614-007
48) M270-2177-052
49) M270-2223-046
50) M270-2434-047
51) M270-2434-049
52) M270-2434-050
53) M270-2435-053
54) M270-2627-061
55) M270-2855-065
56) M270-3793-049
57) M270-4938-028
58) M270-5105-155
59) M270-5171-160
60) M270-6665-003
61) M270-6806-053
62) M270-7014-001
63) M270-7925-057
64) M270-8149-001
65) M270-8508-002
66) M270-8864-050
67) M270-8869-005
68) M270-9007-292
69) M270-9016-077
70) M270-9141-062

46) N53-03-02
47) N31-05-01
48) N38-02-09
49) N38-03-10
50) N38-05-10
51) N38-02-10
52) N38-02-10
53) N38-05-10
54) N38-01-10
55) N38-01-09
56) N33-07-01
57) N50-05-01
58) N38-01-10
59) N38-04-10
60) N30-01-06
61) N51-06-04
62) N33-08-07
63) N15-01-08
64) N33-06-02
65) N21-07-07
66) N33-02-03
67) N25-08-01
68) N20-05-03
69) N32-08-05
70) N25-01-06

Air Sample Log Sheets, 1953-Current (continued)

Accession or Other ID Number. (cont'd)

71) M270-9272-001
 72) M270-9273-027
 73) M270-9402-322
 74) M270-9402-324
 75) M270-9426-017
 76) M270-9438-060
 77) M270-9576-003
 78) M270-9667-296
 79) M270-9668-298
 80) M270-9859-003
 81) M270-9952-002
 82) M270-9962-064
 83) M270-9975-001
 84) M270-10127-083
 85) M270-10212-067
 86) M270-10264-001
 87) M270-10264-002
 88) M270-10332-001
 89) M270-10347-001
 90) M270-10347-002
 91) M270-10347-003
 92) M270-10362-001
 93) M270-10409-003
 94) M270-10423-073
 95) M270-10427-002
 96) M270-10474-332
 97) M270-10510-001
 98) M270-10643-003
 99) M270-10651-003
 100) M270-10959-001
 101) M270-10965-002
 102) M270-11023-004
 103) QH111-0933-93-005
 104) QH114-1237-94-001
 105) QH134-1009-93-001
 106) QH137-1503-95-001
 107) QH143-1207-94-004
 108) QH144-1517-95-002
 109) QH144-1517-95-005
 110) QH182-1007-93-008
 111) QH183-1363-94-010
 112) QH183-1363-94-011
 113) QH183-1471-94-008

Container Numbers: (cont'd)

71) N21-02-09
 72) N24-04-06
 73) N49-01-10
 74) N52-03-05
 75) N25-08-02
 76) N21-02-04
 77) N33-02-03
 78) N06-05-01
 79) N41-05-07
 80) N29-02-04
 81) N32-08-02
 82) N33-08-04
 83) N53-03-08
 84) N32-01-06
 85) N25-07-10
 86) N33-05-07
 87) N33-04-02
 88) N34-03-07
 89) N34-07-01
 90) N34-07-01
 91) N34-07-02
 92) N06-05-01
 93) N35-03-01
 94) N35-03-06
 95) N24-03-08
 96) N32-04-02
 97) N33-04-07
 98) N33-05-07
 99) N32-01-03
 100) N20-06-05
 101) N32-03-06
 102) N24-03-10
 103) N15-07-02
 104) N24-01-01
 105) N33-09-03
 106) N71-09-08
 107) N63-07-09
 108) N46-04-05
 109) N46-04-06
 110) N33-09-02
 111) N69-08-10
 112) N69-06-10
 113) N33-04-07

AFRC:

114) 326-71-2151
 115) 326-71-2151
 116) 326-71-2151
 117) 326-71-2151

114) 1008
 115) 1011
 116) 1014
 117) 1044

Air Sample Log Sheets, 1953-Current (continued)

Accession or Other ID Number: (cont'd)

118) 326-71-2151
119) 326-71-2151
120) 326-71-2151
121) 326-71-2151
122) 326-71-2151
123) 326-71-2151
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161) 326-71-2151
162) 326-71-2151
163) 326-71-2151
164) 326-71-2151
165) 326-71-2151
166) 326-71-2151

Container Numbers: (cont'd)

118) 1047
119) 1049
120) 1054
121) 1059
122) 1072
123) 1076
124) 1077
125) 1080
126) 1082
127) 1084
128) 1087
129) 1088
130) 1091
131) 1093
132) 1095
133) 1101
134) 1102
135) 1104
136) 1105
137) 1107
138) 1109
139) 1112
140) 1114
141) 1116
142) 1125
143) 1139
144) 1150
145) 1155
146) 1169
147) 1170
148) 1171
149) 1172
150) 1173
151) 1174
152) 1175
153) 1179
154) 1180
155) 1181
156) 1182
157) 1183
158) 1184
159) 1187
160) 1189
161) 1190
162) 1191
163) 1192
164) 1194
165) 1195
166) 1196

Air Sample Log Sheets, 1953-Current (continued)

Accession or Other ID Number: (cont'd)

167) 326-71-2151
168) 326-71-2151
169) 326-71-2151
170) 326-71-2151
171) 326-71-2151
172) 326-71-2151
173) 326-71-2151
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211) 326-71-2151
212) 326-71-2151
213) 326-71-2151
214) 326-71-2151
215) 326-71-2151

Container Numbers: (cont'd)

167) 1201
168) 1202
169) 1203
170) 1204
171) 1209
172) 1211
173) 1214
174) 1215
175) 1217
176) 1219
177) 1223
178) 1226
179) 1228
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181) 1230
182) 1231
183) 1232
184) 1233
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186) 1238
187) 1239
188) 1242
189) 1243
190) 1250
191) 1253
192) 1254
193) 1255
194) 1257
195) 1258
196) 1259
197) 1262
198) 1266
199) 1267
200) 1270
201) 1271
202) 1273
203) 1274
204) 1276
205) 1277
206) 1283
207) 1286
208) 1287
209) 1290
210) 1296
211) 1297
212) 1300
213) 1302
214) 1304
215) 1306

Air Sample Log Sheets, 1953-Current (continued)

Accession or Other ID Number: (cont'd)

216) 326-71-2151
217) 326-71-2151
218) 326-71-2151
219) 326-71-2151
220) 326-71-2151
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263) 326-71-2151
264) 326-71-2151

Container Numbers: (cont'd)

216) 1308
217) 1309
218) 1310
219) 1312
220) 1313
221) 1315
222) 1316
223) 1320
224) 1323
225) 1325
226) 1326
227) 1327
228) 1330
229) 1333
230) 1335
231) 1336
232) 1337
233) 1338
234) 1340
235) 1341
236) 1342
237) 1345
238) 1346
239) 1347
240) 1348
241) 1349
242) 1350
243) 1354
244) 1355
245) 1356
246) 1357
247) 1358
248) 1359
249) 1361
250) 1371
251) 1373
252) 1376
253) 1379
254) 1384
255) 1387
256) 1388
257) 1390
258) 1391
259) 1394
260) 1397
261) 1400
262) 1401
263) 1402
264) 1418

Air Sample Log Sheets, 1953-Current (continued)

Accession or Other ID Number. (cont'd)

265) 326-71-2151
266) 326-71-2151
267) 326-71-2151
268) 326-71-2151
269) 326-71-2151
270) 326-71-2151
271) 326-71-2151
272) 326-71-2151
273) 326-71-2151
274) 326-71-2151
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312) 326-71-2151
313) 326-71-2151

Container Numbers: (cont'd)

265) 1419
266) 1420
267) 1421
268) 1423
269) 1424
270) 1425
271) 1426
272) 1430
273) 1433
274) 1434
275) 1438
276) 1439
277) 1441
278) 1445
279) 1451
280) 1453
281) 1455
282) 1458
283) 1461
284) 1465
285) 1466
286) 1475
287) 1484
288) 1487
289) 1488
290) 1490
291) 1495
292) 1499
293) 1501
294) 1504
295) 1505
296) 1513
297) 1514
298) 1516
299) 1519
300) 1522
301) 1523
302) 1525
303) 1526
304) 1529
305) 1531
306) 1534
307) 1535
308) 1539
309) 1548
310) 1552
311) 1558
312) 1563
313) 1565

Air Sample Log Sheets, 1953-Current (continued)

Accession or Other ID Number. (cont'd)

314) 326-71-2151
315) 326-71-2151
316) 326-71-2151
317) 326-71-2151
318) 326-71-2151
319) 326-71-2151
320) 326-71-2151
321) 326-71-2151
322) 326-71B-1992
323) 326-71B-1992
324) 326-71B-1992
325) 326-71B-1992
326) 326-71B-2151
327) 326-71B-2151
328) 326-71B-2151
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331) 326-71B-2151
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358) 326-71B-2151
359) 326-71B-2151
360) 326-71B-2151
361) 326-71B-2151
362) 326-71B-2151

Container Numbers: (cont'd)

314) 1566
315) 1570
316) 1572
317) 1576
318) 1578
319) 1579
320) 1586
321) 1588
322) 278
323) 283
324) 287
325) 291
326) 1593
327) 1597
328) 1601
329) 1605
330) 1607
331) 1609
332) 1610
333) 1614
334) 1618
335) 1627
336) 1634
337) 1636
338) 1637
339) 1638
340) 1639
341) 1641
342) 1645
343) 1653
344) 1654
345) 1655
346) 1667
347) 1669
348) 1671
349) 1677
350) 1684
351) 1687
352) 1689
353) 1693
354) 1695
355) 1696
356) 1699
357) 1705
358) 1710
359) 1713
360) 1721
361) 1726
362) 1728

Air Sample Log Sheets, 1953-Current (continued)

Accession or Other ID Number. (cont'd)

363) 326-71B-2151
364) 326-71B-2151
365) 326-71B-2151
366) 326-71B-2151
367) 326-71B-2151
368) 326-71B-2151
369) 326-71B-2151
370) 326-71B-2151
371) 326-71B-2151
372) 326-71B-2151
373) 326-71B-2151
374) 326-71C-1992
375) 326-71C-1992
376) 326-71C-1992
377) 326-71C-1992
378) 326-71C-1992
379) 326-71C-1992
380) 326-71C-1992
381) 326-71C-1992
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385) 326-71C-1992
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406) 326-71C-1992
407) 326-71C-1992
408) 326-71C-1992
409) 326-71C-1992
410) 326-71C-1992
411) 326-71C-1992

Container Numbers: (cont'd)

363) 1730
364) 1735
365) 1739
366) 1741
367) 1743
368) 1748
369) 1750
370) 1754
371) 1755
372) 1756
373) 1757
374) 295
375) 299
376) 300
377) 301
378) 302
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381) 311
382) 312
383) 315
384) 322
385) 324
386) 325
387) 334
388) 335
389) 342
390) 347
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396) 368
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398) 373
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403) 398
404) 399
405) 402
406) 403
407) 409
408) 410
409) 412
410) 413
411) 414

Air Sample Log Sheets, 1953-Current (continued)

Accession or Other ID Number: (cont'd)

412) 326-71C-1992
413) 326-71C-1992
414) 326-71C-1992
415) 326-71C-1992
416) 326-71C-1992
417) 326-71C-1992
418) 326-71C-1992
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420) 326-71C-1992
421) 326-71C-1992
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442) 326-71C-1992
443) 326-71C-1992
444) 326-71C-1992
445) 326-71C-1992
446) 326-71C-1992
447) 326-71C-2151
448) 326-71C-2151
449) 326-71C-2151
450) 326-71C-2151
451) 326-71C-2151
452) 326-71C-2151
453) 326-71C-2151
454) 326-71C-2151
455) 326-71C-2151
456) 326-71C-2151
457) 326-71C-2151
458) 326-71C-2151
459) 326-71C-2151
460) 326-71C-2151

Container Numbers: (cont'd)

412) 415
413) 416
414) 419
415) 420
416) 423
417) 424
418) 425
419) 426
420) 427
421) 429
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434) 445
435) 446
436) 448
437) 459
438) 461
439) 471
440) 474
441) 475
442) 482
443) 488
444) 494
445) 496
446) 501
447) 1768
448) 1773
449) 1787
450) 1788
451) 1794
452) 1796
453) 1797
454) 1798
455) 1801
456) 1803
457) 1804
458) 1808
459) 1810
460) 1820

Air Sample Log Sheets, 1953-Current (continued)

Accession or Other ID Number. (cont'd)

461) 326-71C-2151
462) 326-71C-2151
463) 326-71C-2151
464) 326-71C-2151
465) 326-71C-2151
466) 326-71C-2151
467) 326-71C-2151
468) 326-71C-2151
469) 326-71C-2151
470) 326-71C-2151
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472) 326-71C-2151
473) 326-71C-2151
474) 326-71C-2151
475) 326-71C-2151
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481) 326-71C-2151
482) 326-71C-2151
483) 326-71C-2151
484) 326-71C-2151
485) 326-71C-2151
486) 326-71D-1992
487) 326-71D-1992
488) 326-71D-1992
489) 326-71D-1992
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492) 326-71D-1992
493) 326-71D-1992
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503) 326-71D-1992
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505) 326-71D-1992
506) 326-71D-1992
507) 326-71D-1992
508) 326-71D-1992
509) 326-71D-1992

Container Numbers: (cont'd)

461) 1827
462) 1829
463) 1833
464) 1841
465) 1845
466) 1847
467) 1850
468) 1855
469) 1857
470) 1858
471) 1866
472) 1870
473) 1873
474) 1880
475) 1884
476) 1886
477) 1899
478) 1901
479) 1909
480) 1910
481) 1914
482) 1915
483) 1918
484) 1919
485) 1922
486) 503
487) 504
488) 505
489) 506
490) 507
491) 509
492) 510
493) 511
494) 512
495) 515
496) 518
497) 519
498) 520
499) 521
500) 526
501) 528
502) 532
503) 536
504) 538
505) 540
506) 541
507) 543
508) 556
509) 558

Air Sample Log Sheets, 1953-Current (continued)

Accession or Other ID Number. (cont'd)

Container Numbers: (cont'd)

510) 326-71D-1992	510) 559
511) 326-71D-1992	511) 561
512) 326-71D-1992	512) 563
513) 326-71D-1992	513) 565
514) 326-71D-1992	514) 573
515) 326-71D-1992	515) 581
516) 326-71D-1992	516) 583
517) 326-71D-1992	517) 584
518) 326-71D-1992	518) 586
519) 326-71D-1992	519) 587
520) 326-71D-1992	520) 589
521) 326-71D-1992	521) 590
522) 326-71D-1992	522) 591
523) 326-71D-1992	523) 592
524) 326-71D-1992	524) 593
525) 326-71D-1992	525) 594
526) 326-71D-1992	526) 595
527) 326-71D-1992	527) 596
528) 326-71D-1992	528) 597
529) 326-71D-1992	529) 599
530) 326-71D-1992	530) 600
531) 326-71D-1992	531) 601
532) 326-71D-1992	532) 602
533) 326-71D-1992	533) 605
534) 326-71D-1992	534) 606
535) 326-71D-1992	535) 611
536) 326-71D-1992	536) 615
537) 326-71D-1992	537) 617
538) 326-71D-1992	538) 621
539) 326-71D-1992	539) 626
540) 326-71D-1992	540) 630
541) 326-71D-1992	541) 632
542) 326-71D-1992	542) 633
543) 326-71D-1992	543) 644
544) 326-71D-1992	544) 648
545) 326-71D-1992	545) 649
546) 326-71D-1992	546) 654
547) 326-71D-1992	547) 662
548) 326-71D-1992	548) 664
549) 376-71D-2151	549) 1925
550) 326-71D-2151	550) 1926
551) 326-71D-2151	551) 1927
552) 326-71D-2151	552) 1929
553) 326-71D-2151	553) 1931
554) 326-71D-2151	554) 1933
555) 326-71D-2151	555) 1934
556) 326-71D-2151	556) 1940
557) 326-71D-2151	557) 1943
558) 326-71D-2151	558) 1948

Air Sample Log Sheets, 1953-Current (continued).

Accession or Other ID Number. (cont'd)

559) 326-71D-2151
560) 326-71D-2151
561) 326-71D-2151
562) 326-71D-2151
563) 326-71D-2151
564) 326-71D-2151
565) 326-71D-2151
566) 326-71D-2151
567) 326-71D-2151
568) 326-71D-2151
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570) 326-71D-2151
571) 326-71D-2151
572) 326-71D-2151
573) 326-71D-2151
574) 326-71D-2151
575) 326-71D-2151
576) 326-71D-2151
577) 326-71D-2151
578) 326-71D-2151
579) 326-71D-2151
580) 326-71D-2151
581) 326-71F-1992
582) 326-71F-1992
583) 326-71F-1992
584) 326-71F-1992
585) 326-71F-1992
586) 326-71F-1992
587) 326-72-2126
588) 326-72E-2126
589) 326-72E-2126
590) 326-72E-2126
591) 326-72N-0537
592) 326-72N-0537
593) 326-72N-0537
594) 326-72N-0537
595) 326-72N-0537
596) 326-72N-0537
597) 326-72N-0537
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602) 326-72N-0537
603) 326-72N-0537
604) 326-72N-0537
605) 326-72N-0537
606) 326-72N-0537
607) 326-72N-0537

Container Numbers: (cont'd)

559) 1956
560) 1957
561) 1958
562) 1959
563) 1963
564) 1964
565) 1970
566) 1972
567) 1973
568) 1974
569) 1975
570) 1976
571) 1978
572) 1979
573) 1981
574) 1985
575) 1987
576) 1988
577) 1990
578) 1994
579) 1996
580) 1997
581) 673
582) 674
583) 675
584) 676
585) 678
586) 681
587) 5005
588) 5021
589) 5024
590) 5025
591) 3283
592) 3284
593) 3287
594) 3288
595) 3289
596) 3291
597) 3293
598) 3295
599) 3296
600) 3297
601) 3298
602) 3299
603) 3301
604) 3303
605) 3304
606) 3305
607) 3306

Air Sample Log Sheets, 1953-Current (continued)

Accession or Other ID Number. (cont'd)

608) 326-72N-0537
609) 326-72N-0537
610) 326-72N-0537
611) 326-72O-0537
612) 326-72O-0537
613) 326-72O-0537
614) 326-72O-0537
615) 326-72O-0537
616) 326-72O-0537
617) 326-72O-0537
618) 326-72O-0537
619) 326-72O-0537
620) 326-72P-0537
621) 326-72P-0537
622) 326-72S-0537
623) 326-72S-0537
624) 326-72S-0537
625) 326-72T-0537
626) 326-72T-0537
627) 326-72T-0537
628) 326-72T-0537
629) 326-72T-0537
630) 326-72T-0537
631) 326-72T-0537
632) 326-72T-0537
633) 326-72T-0537
634) 326-72T-0537
635) 326-72T-0537
636) 326-72U-0537
637) 326-72U-0537
638) 326-72U-0537
639) 326-72U-0537
640) 326-72U-0537
641) 326-72U-0537
642) 326-72V-0537
643) 326-72V-0537
644) 326-72V-0537
645) 326-72V-0537
646) 326-72V-0537
647) 326-72V-0537
648) 326-72V-0537
649) 326-73D-1429
650) 326-73D-1432
651) 326-73D-1432
652) 326-73E-1429
653) 326-73F-1429
654) 326-73F-1429
655) 326-73F-1429
656) 326-73F-1429

Container Numbers: (cont'd)

608) 3309
609) 3310
610) 3312
611) 3314
612) 3315
613) 3317
614) 3320
615) 3322
616) 3323
617) 3324
618) 3325
619) 3326
620) 3333
621) 3338
622) 3348
623) 3349
624) 3355
625) 3358
626) 3360
627) 3361
628) 3362
629) 3363
630) 3364
631) 3365
632) 3366
633) 3367
634) 3369
635) 3370
636) 3376
637) 3377
638) 3378
639) 3384
640) 3387
641) 3390
642) 3395
643) 3397
644) 3398
645) 3401
646) 3403
647) 3404
648) 3405
649) 7056
650) 7052
651) 7054
652) 7058
653) 7060
654) 7061
655) 7063
656) 7064

Air Sample Log Sheets, 1953-Current (continued)

Accession or Other ID Number. (cont'd)

657) 326-73G-1432
658) 326-73I-1429
659) 326-73I-1432
660) 326-73Q-1429
661) 326-75B-2152
662) 326-75D-2152
663) 326-75D-2152
664) 326-75G-2152
665) 326-75I-2152
666) 430-80-0003
667) 430-80-0004
668) 430-80-0005
669) 430-80-0006
670) 430-80-0008
671) 430-81-0003
672) 430-81-0004
673) 430-81-0005
674) 430-82-0002
675) 434-81-0005
676) 434-82-0008
677) 434-83-0004
678) 434-83-0013

Container Number. (cont'd)

657) 7082
658) 7084
659) 7088
660) 7113
661) 8148
662) 8157
663) 8161
664) 8174
665) 8181
666) 687930
667) 687846
668) 3 of 3
669) 687844
670) E-098-06-4-1
671) C-031-34-5-3
672) C-031-48-1-3
673) C-031-14-8-2
674) C-019-48-2-3
675) C-031-42-2-1
676) C-019-29-4-1
677) D-094-18-4-1
678) D-094-18-7-1

Disposition Authority:

1-23) DOE 1.5d
24) Unsheduled
25-30) DOE 1.5d
31) Unsheduled
32) DOE 1.5d
33) DOE 1.5c
34-35) DOE 1.5d
36-40) DOE 1.5c
41) DOE 1.5d
42-44) DOE 1.5c
45-47) DOE 1.5d
48) Unsheduled
49-53) DOE 1.5d
54-57) Unsheduled
58-64) DOE 1.5d
65) Unsheduled
66) DOE 1.5d
67) Unsheduled
68-69) DOE 1.5d
70) Unsheduled
71-73) DOE 1.5d
74) Unsheduled

75-76) DOE 1.5d
77) Unsheduled
78-81) DOE 1.5d
82) Unsheduled
83-88) DOE 1.5d
89) Unsheduled
90-96) DOE 1.5d
97) Unsheduled
98) DOE 1.5d
99) Unsheduled
100) DOE 1.6c
101) Unsheduled
102) DOE 1.5c
103) DOE 1.5a(1)
104-105) DOE 1.5d
106) DOE 1.4d(1)
107) DOE 1.5d
108-110) Unsheduled
111-113) DOE 1.5d
114-586) GRS 1.21c
587-665) DOE 1.5a(1)
666-678) DOE 1.5d

Air Sampling Impactor Results, 1974-1994

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52 is in a security-controlled area.

Volume: 7.07 cu. ft.

Accession or Other ID Number.

SRS, Building 713A:

- 1) M270-11128-013
- 2) M270-11128-014
- 3) M270-11451-003
- 4) M270-11788-006
- 5) M270-11788-008
- 6) M270-11809-004
- 7) M270-11809-006
- 8) M270-11832-001
- 9) M270-11832-002
- 10) QH125-0073-92-005
- 11) QH130-0321-92-002
- 12) QH131-0034-92-011
- 13) QH1821-1438-94-011

SRS, Building, 773-52A:

- 14) M270-10212-068
- 15) M270-10644
- 16) M270-9099-053
- 17) QH000-1136-94-008
- 18) QH122-0860-93-004
- 19) QH122-1225-94-001
- 20) QH122-1238-94-002
- 21) QH123-0476-93-003
- 22) QH123-0476-93-004
- 23) QH123-0476-93-006
- 24) QH123-0957-93-001
- 25) QH123-0957-93-002
- 26) QH125-0548-92-008
- 27) QH125-1130-94-009
- 28) QH128-0382-92-005
- 29) QH129-0677-93-003
- 30) QH129-0677-93-005
- 31) QH133-1067-95-015
- 32) QH137-0901-93-014
- 33) QH182-1178-94-017
- 34) QH1381-0943-93-014

Container Number.

- 1) CO1-16-03
- 2) C01-15-04
- 3) C03-05-03
- 4) C06-13-04
- 5) C06-01-03
- 6) C04-07-04
- 7) C04-04-04
- 8) CO1-16-04
- 9) C01-14-04
- 10) C04-23-08
- 11) C04-18-08
- 12) C04-75-07
- 13) S08-04-04

- 14) N33-08-08
- 15) N32-06-01
- 16) N14-05-03
- 17) N53-01-03
- 18) N13-07-10
- 19) N14-06-06
- 20) N14-03-04
- 21) N09-04-02
- 22) N09-05-02
- 23) N09-06-02
- 24) N06-09-05
- 25) N06-09-02
- 26) N09-06-10
- 27) N35-02-01
- 28) N07-06-04
- 29) N28-07-03
- 30) N28-07-03
- 31) N42-09-09
- 32) N28-09-04
- 33) N03-04-01
- 34) N07-08-07

Air Sampling Impactor Results, 1974-1994 (continued)

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series contains tables, photocopies, and handwritten forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, and Health Protection, Occupational Safety and Hygiene, and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority:

- 1) DOE 1.5c
- 2) DOE 1.4d(1)
- 3-9) DOE 1.5c
- 10) DOE 1.5d
- 11) DOE 1.5c
- 12-16) DOE 1.5d
- 17) Unscheduled

- 18-26) DOE 1.5d
- 27) Unscheduled
- 28) DOE 1.5d
- 29-30) Unscheduled
- 31) DOE 1.5a(1)
- 32-33) Unscheduled
- 34) DOE 1.5d

Series Description: This series contains records of special impactor air sample results. Information includes date, time, and sampling location. Air samples were taken in cubic feet and initial results furnished in counts per minute for plutonium and several unspecified fission products. Also included are facility number; date, time, and location of sample; and alpha and beta-gamma activity information. Data on employees includes name, social security number, department, and daily and weekly "DAC" hours.

Data Elements: 7-8, 81, 124

Air Sampling Results, 1957, 1962, 1968, 1974-1994

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified;
Building 713A is an access-controlled area;
Building 773-52A is in a security-controlled
area.

Volume: 11.09 cu. ft.

Accession or Other ID Number: List
following Data Elements

Condition: Good to fair

Container Numbers: List following
Data Elements

Medium: Paper

Scanning Suitability: Series contains handwritten
forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, and Health Protection, Occupational Safety and Hygiene, and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: List following Accession and Container Numbers

Series Description: This series consists of completed forms used for routine air sample results, impactor special air sample results, and stack calculations. These forms contain data from air sample monitoring in various locations for different shifts and for shifts of 6 or 24 hour time intervals. The majority of the air samples are for the FB-line.

Data Elements: 81, 83, 85, 103, 124

Air Sampling Results, 1957, 1962, 1968, 1974-1994 (continued)

Accession or Other ID Number:

SRS, Building 713A:

- 1) M270-10427-001
- 2) M270-10427-003
- 3) M270-11071-059
- 4) M270-11128-009
- 5) M270-11128-013
- 6) M270-11199-HPP1
- 7) M270-11309-082
- 8) M270-11309-176
- 9) M270-11451-002
- 10) M270-11451-003
- 11) M270-11451-006
- 12) M270-11784-HPK7
- 13) M270-11839-002
- 14) M270-11927-013
- 15) QH100-0380-92-005
- 16) QH131-0034-92-008
- 17) QH131-0034-92-011
- 18) QH131-0034-92-012
- 19) QH131-0034-92-014
- 20) QH131-0034-92-018
- 21) QH182-1438-94-010
- 22) T050-11071-002

SRS, Building 773-52A:

- 23) M270-10212-067
- 24) QH000-0411-92-006
- 25) QH123-0476-93-006
- 26) QH126-1238-94-002
- 27) QH128-0382-92-005
- 28) QH128-1059-93-003
- 29) QH141-0432-92-001
- 30) QH142-0800-93-002
- 31) QH182-1178-94-017
- 32) QH182-1178-94-017

Disposition Authority:

- 1-2) DOE 1.5d
- 3-9) DOE 1.5c
- 10) DOE 1.5d
- 11) DOE 1.5c
- 12) DOE 1.5a(1)
- 13) DOE 1.5c
- 14) DOE 1.5d
- 15) DOE 1.5c

Container Numbers:

- 1) C03-20-02
- 2) C03-19-01
- 3) C06-27-06
- 4) C01-07-03
- 5) C01-16-03
- 6) C06-47-03
- 7) C06-60-02
- 8) C03-50-01
- 9) C06-45-02
- 10) C03-05-03
- 11) C06-48-01
- 12) C04-11-04
- 13) C04-04-03
- 14) C01-18-04
- 15) S01-08-01
- 16) C04-20-08
- 17) C04-75-07
- 18) C04-08-08
- 19) C04-09-08
- 20) C04-80-01
- 21) S08-04-03
- 22) C06-42-06

- 23) N25-07-10
- 24) N09-03-02
- 25) N09-06-02
- 26) N14-03-04
- 27) N07-06-04
- 28) N51-08-02
- 29) N25-01-10
- 30) N07-09-01
- 31) N03-04-01
- 32) N03-04-02

- 16-21) DOE 1.5d
- 22) DOE 1.5c
- 23) DOE 1.5d
- 24) DOE 1.5c
- 25-28) DOE 1.5d
- 29) DOE 1.5c
- 30) DOE 1.5d
- 31-32) Unscheduled

Airflow Monitoring Data Sheets, 1977-1981, 1986

Location: Active:

Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 0.24 cu. ft.

Accession or Other ID Number: 1) M270-10896-003;
2) M270-11451-001

Condition: Fair

Container Number: 1) C01-34-03; 2) C05-09-04

Medium: Paper

Scanning Suitability: Series contains hand-written forms and diagrams.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5d

Series Description: This series consists of data sheets, industrial hygiene survey logsheets, and diagrams used to monitor and record airflow in buildings. Information includes building and room number, location of exhaust system, test date, name of inspector, and type of service. Includes monitoring results for tritium or other nuclides in gaseous and particulate forms, toxic nonradioactive materials, and general purpose chemicals.

Data Elements: 103, 124

Anemographs and Meteorological Data, 1968-1972

Location: Active:
Inactive: AFRC

Access Restrictions: Records are unclassified;
AFRC is an access-controlled facility.

Volume: 5 cu. ft.

Accession or Other ID Number: 1) 326-72B-2123; 2) 326-72B-2123; 3) 326-73E-1432;
4) 326-73N-1423; 5) 326-73R-1429

Condition: Fair

Container Number: 1) 5007; 2) 5009; 3) 7072;
4) 7129; 5) 7117

Medium: Paper

Scanning Suitability: Series contains continuous
feed graphs and paper with red ink.

Duplication: Unknown

Arrangement: Chronological and geographical by location

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: DOE 1.5a(1)

Series Description: This series consists of graphs measuring wind speed and direction at various monitoring locations throughout the Savannah River Site. Graphs provide wind speed, direction, location of anemographs, and associated dates.

Data Elements: 103

Animal Sampling Trap Line Log, 1974

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.01 cu. ft.

Accession or Other ID Number: M270-10671-008

Condition: Good

Container Number: N24-05-07

Medium: Paper

Scanning Suitability: Series contains hand-
written notes.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: Unscheduled

Series Description: This series consists of a log that records the types of animals caught in trap lines across the Savannah River Site. Information includes date of catch, sample week, trap number, location of trap, animal species, weight, remarks, and initials of person finding the catch. Traps located in the F and H Areas, Par Pond, Containment Basin, Upper, Lower, and Control L3R Areas. Species include dog, bobcat, fox, raccoon, and opossum. A map of the site hunt units (ca. 1967-1969) is also included.

Data Elements: 124

Asbestos Monitoring and Analysis Records, 1989-1990

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 4.45 cu. ft.

Accession or Other ID Number: 1) QT160-
0585-93-001; 2) QT160-0585-93-002;
3) QT160-0585-93-003; 4) QT160-0585-93-004;
5) QT350-0339-92-009; 6) QT630-0893-93-003

Condition: Good

Container Number: 1-3) N27-06-04;
4) N27-06-05; 5) N26-04-02; 6) N55-05-03

Medium: Paper

Scanning Suitability: Series contains photo-
copies of computer-generated reports,
handwritten forms, and colored carbons.

Duplication: Unknown

Arrangement: Chronological, and numerical by data sheet

Originating Office: Health Protection and the Occupational Safety and Hygiene departments
of the Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1-3) DOE 1.4d(1); 4) DOE 1.4d(2); 5-6) DOE 1.4d(1)

Series Description: This series consists of charts, tables, and other records pertaining to
asbestos monitoring at the Savannah River Site. Information includes results of Phase
Contrast Microscopy of asbestos fibers, including sample number and volume, total number
of fibers, number of fibers per square millimeter, number of fibers per cubic centimeter, and
names of analyst and individual requesting analysis.

Data Elements: 77, 88, 95, 114

Asbestos Monitoring Logs, 1984-1992

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 2.80 cu. ft.

Accession or Other ID Number: 1) QT350-
0339-92-007; 2) QT350-0339-92-008; 3) QT350-
0339-92-010; 4) QT630-0893-93-001

Condition: Good

Container Number: 1) N26-04-02; 2) N26-04-02;
3) N26-04-02; 4) N55-05-03

Medium: Paper

Scanning Suitability: Series consists of a hand-
written log.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection, Occupational Safety and Hygiene, and Radiological
Control and Health Physics departments of E.I. du Pont de Nemours and Company and
Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1-2) Unscheduled; 3-4) DOE 1.4d(1)

Series Description: This series consists of logbooks that record results of air sample analysis
for asbestos. Information includes sample identification number, sampling date, description
of the sample, location, and results.

Data Elements: 77, 124

Asbestos Work Permits, 1991-1992

Location: Active: SRS, Building 105L
Inactive:

Access Restrictions: Records are unclassified;
Building 105L is in a security-controlled area.

Volume: 0.1 cu. ft.

Accession or Other ID Number: None

Condition: Fair

Container Number: Records are in Drawer 2
of the third of three adjacent file cabinets.

Medium: Paper

Scanning Suitability: Series consists of carbon
copies.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Radiological Control and Health Physics and the Occupational Safety
and Hygiene departments of Westinghouse Savannah River Company

Finding Aids: None

Disposition Authority: DOE 1.5.d

Series Description: This series contains permits authorizing work in asbestos contaminated
areas. Information includes precautionary measures taken during asbestos removal,
including the use of respiratory equipment, the procedures for completing the final
inspection of work area, and implementation of other controls.

Data Elements: 83, 85, 124

Beta-Gamma Contamination Smear Log, 1989-1992

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 1 cu. ft.

Accession or Other ID Number: QH128-0399-92-015

Condition: Fair

Container Number: N12-05-03

Medium: Paper

Scanning Suitability: Series contains handwritten
notes.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5c

Series Description: This series consists of a logbook of smears for beta, gamma, and tritium contamination. Information includes date and reason of smear, and the initials of person who performed the smear. Log entry includes a brief description of the surveyed area and equipment.

Data Elements: 81, 103, 124

Breathing Air and Asbestos Data Sheets and Logbooks, 1984-1987

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled area.

Volume: 0.75 cu. ft.

Accession or Other ID Number: QT350-0339-92-011

Condition: Good

Container Number: N26-04-03

Medium: Paper

Scanning Suitability: Series contains bound
volumes.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.4d(1)

Series Description: This series consists of logbooks and data sheets that record the results of analyses of breathing air and asbestos samples from buildings and work areas throughout the site. Information includes the date, location, and description of the samples. Logbooks contain gas chromatographic and spectro-photographic analytical data, analyte, and the analytic instrument.

Data Elements: 77, 95, 114

Breathing Air Standards Temporary Committee Meeting Minutes, 1962-1963

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled area.

Volume: 0.25 cu. ft.

Accession or Other ID Number: M270-10250-001

Condition: Fair

Container Number: N05-03-09

Medium: Paper and slides

Scanning Suitability: Series contains colored
carbons, deteriorating paper, and slides.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: Unscheduled

Series Description: This series consists of the minutes of the Breathing Air Standards Temporary Committee Meeting. Topics addressed include selection of breathing air equipment, installation of equipment, respiratory protection equipment, air hoses, monitoring requirements, waiver requests for pressure equipment, breathing air standards and surveys, noise level, and unusual incidents. Also includes slides of air pollution.

Data Elements: 77, 81, 85, 89, 102, 107, 122

Breathing Air Survey Worksheets, 1989

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.05 cu. ft.

Accession or Other ID Number: QH112-1247-94-009

Condition: Fair

Container Number: N09-04-09

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department of E.I. du Pont de Nemours and Company
and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of worksheets for breathing air surveys that record measurements of oxygen, water vapor, carbon monoxide, carbon dioxide, radiation, and other substances. Information includes a description of the activity, comments, name of surveyor, date and time of survey, name of office performing the survey, and the type of instrument used to perform the test.

Data Elements: 103, 124

Burial Ground Shipments Log, 1970-1971

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.1 cu. ft.

Accession or Other ID Number: M270-9402-324

Condition: Fair

Container Number: N52-03-05

Medium: Paper

Scanning Suitability: Series consists of hand-
written logs.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: Unscheduled

Series Description: This series consists of logs that record shipments of radioactive waste from the canyons to the burial grounds. Information includes type of waste, radioactivity of waste, and burial ground designation. Waste shipments are either stored in high-level dumpsters, skip pans, evaporators, or concrete blocks.

Data Elements: 89

Constant Air Monitoring Results, 1959-1960, 1982-1986, 1989-1992

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area;
Building 773-52 is in a security-controlled
area; AFRC is an access-controlled facility.

Volume: 1.64 cu. ft.

Accession or Other ID Number: SRS, Building
713A: 1) M270-11832-001; SRS, Building 773-52A:
2) M270-10510-001; 3) QH122-0860-93-003;
4) QH122-0860-93-004; AFRC: 5) 326-71B-2151;
6) 326-71D-1992

Condition: Good to fair

Container Number: 1) C01-16-04; 2) N33-04-04;
3) N13-07-09; 4) N13-07-10; 5) 1722; 6) 529

Medium: Paper

Scanning Suitability: Contains handwritten
forms and computer-generated reports

Duplication: Unknown

Arrangement: Chronological and by area

Originating Office: Health Physics Section, and Health Protection and Radiological Control
and Health Physics departments of E.I. du Pont de Nemours and Company and
Westinghouse Savannah River Company

Finding Aids: 1-4) RETN Database; 5-6) NARA Accession Number Master List (01) and
Standard Form 135

Disposition Authority: 1) DOE 1.5c; 2) Unscheduled ; 3-4) DOE 1.5d; 5-6) GRS 1.21c

Series Description: This series consists of weekly worksheets indicating results of constant
air monitoring of plutonium and other fission products. Sampling information includes date,
time, and location, and reason for the sampling. Sampling results reported for intervals of
6 hours, 24 hours, and 72 hours in counts per minute and microcuries per cubic centimeter
 $\times 10^{-9}$. Results include alpha, beta, gamma, and neutron activity.

Data Elements: 81, 103, 124

Containment Hut Acceptance Checklist, 1991, 1993

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.32 cu. ft.

Accession or Other ID Number: 1) QH123-0476-93-003;
2) QH129-0677-93-003; 3) QH1821-1324-94-005

Condition: Fair

Container Number: 1) N09-04-02; 2) N28-07-03;
3) N30-30-03

Medium: Paper

Scanning Suitability: Series contains poor-quality photocopies, tables in a loosely bound volume, and handwritten forms.

Duplication: Unknown

Arrangement: Numerical by checklist number

Originating Office: Health Protection and Radiological Control and Health Physics departments of Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.5d; 2) Unscheduled; 3) DOE 1.5d

Series Description: This series consists of checklists of pre-entry conditions and corrective actions made on containment huts. Information includes supervisor's name and social security number, date, facility number, and location.

Data Elements: 7-8, 31, 81, 89

Contamination Control Surveys, ca. 1987-1990

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area;
Building 773-52A is in a security-controlled area.

Volume: 1.64 cu. ft.

Accession or Other ID Number: SRS, Building
713A: 1) M270-1645-004; 2) M270-11567-003;
3) M270-11704-005; 4) M270-11927-HPFB14;
SRS, Building 773-52A: 5) QH000-1136-94-004;
6) QH122-0741-93-003; 7) QH123-0337-92-006

Condition: Fair

Container Number: Building 713A: 1) C04-14-04;
2) C04-03-03; 3) C06-75-01; 4) C01-07-04;
Building 773-52A: 5) N53-02-03; 6) N36-03-06;
7) N26-03-06

Medium: Paper

Scanning Suitability: Series contains computer-generated reports and handwritten notes.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1) Unsheduled; 2-3) DOE 1.5c; 4) DOE 1.5d; 5) Unsheduled; 6-7) DOE 1.5d

Series Description: This series consists of daily, weekly, and monthly control surveys conducted by health protection personnel. Information includes completion of routine radiation or contamination survey and a record of unusual incidents or accidents. Surveys indicate alpha contamination levels of 10 disintegrations per minute (d/m) from disk smears and greater than 500 d/m on "PTS" samples.

Data Elements: 103, 124

Cooling Water Sample Results, 1987-1990

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is an access-controlled area.

Volume: 0.24 cu. ft.

Accession or Other ID Number: 1) QH131-0034-92-004;
2) QH131-0034-92-010; 3) QH131-0034-92-017

Condition: Good

Container Number: 1) C04-22-08; 2) C04-21-08;
3) C04-11-08

Medium: Paper

Scanning Suitability: Series consists of
handwritten forms.

Duplication: Unknown

Arrangement: By location within the 200H area, thereafter chronological

Originating Office: Health Protection Department of E.I. du Pont de Nemours and Company
and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5d

Series Description: This series contains cooling water sample results for locations in the 200H area. Information includes the location, date, time, and volume of the sample. Alpha and beta-gamma measurements are given in counts per minute, counts per minute per milliliter, disintegrations per minute per milliliter, and millicuries.

Data Elements: 119, 122, 124

Environmental Monitoring Daily Reports, 1956-1959, 1964-1965, 1988

Location: Active:
Inactive: SRS, Building 773-52A; AFRC

Access Restrictions: Records are unclassified;
Building 773-52A is in an access-restricted
area; AFRC is an access-controlled facility.

Volume: 4.14 cu. ft.

Accession or Other ID Number.

SRS, Building 773-52A:

- 1) M270-10325-009
- 2) M270-10325-010
- 3) M270-10325-011
- 4) M270-10325-012

Container Number.

- 1) N34-02-05
- 2) N34-02-05
- 3) N34-02-05
- 4) N34-02-06

AFRC:

- 5) 326-71-2151
- 6) 326-72V-0537

- 5) 1545
- 6) 3395

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series contains computer-
generated reports and handwritten forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of
E.I. du Pont de Nemours and Company

Finding Aids: 1-4) RETN Database; 5-6) NARA Accession Number Master List (01) and
Standard Form 135

Disposition Authority: 1-4) Unscheduled; 5) GRS 1.21c; 6) DOE 1.5a(1)

Series Description: This series consists of daily onsite and offsite environmental monitoring
samples. Reports provide information on sampling, stack samples, types of analyses,
radionuclide, units of measurement in picocuries per milliliters and picocuries per liter,
"CTR" number, "K" factor, background radiation, location, previous year's average, maximum
and minimum results, collection date, net value, percentage of error, year-to-date average,
and maximum and minimum results.

Data Elements: 124

Environmental Monitoring Diagrams for 244H Area, 1984-1987

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled area.

Volume: 0.01 cu. ft.

Accession or Other ID Number: QH182-1007-93-008

Condition: Fair

Container Number: N33-09-02

Medium: Paper

Scanning Suitability: Series contains diagrams.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: Unscheduled

Series Description: This series consists of diagrams showing the placement of field dosimeters on fences in the 244H area for environmental monitoring.

Data Elements: 124

Environmental Monitoring Results, 1953-Current

Location: Active: SRS, Buildings 105L, 105P, 241- 24F, 241-24H, 241-84H, 241-237H, 244H, 299H, 704Z, 704-20N, 706-21C, 707-1F, 724-7E, and 772-1F
Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified; all active records are in security-controlled areas; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area; AFRC is an access-controlled facility.

Volume: 36.16 cu. ft.

Accession or Other ID Number. List following Data Elements

Condition: Good to fair

Container Number. List following Data Elements

Medium: Paper

Scanning Suitability: Series contains hand-written forms and colored paper.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, and Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-14) None; 15-25) RETN Database; 26-30) NARA Standard Form 135

Disposition Authority:

1-16) DOE 1.5d
17) DOE 1.6c
18) DOE 1.5c
19) DOE 1.6c
20) DOE 1.5d
21-22) DOE 1.5a(1)

23) DOE 1.5d
24) Unsheduled
25) DOE 1.5d
26-28) GRS 1.21c
29-30) DOE
1.5a(1)

Series Description: This series contains results of radiological analyses of water, soil, and mud samples. Information includes time, date, and location of samples; shift conducting the sampling; alpha or beta-gamma counts per minute; pH levels; count time; planchet volume; background data; and "C.F." by counter number.

Data Elements: 103, 124

Environmental Monitoring Results, 1953-Current (continued)

Accession or Other ID Number.

SRS, Building 105L, Health Protection Office:

1) None

SRS, Building 105P, open area across from Health Protection Office:

2) None

SRS, Building 241-24F, Counter Room:

3) None

SRS, Building 241-24H, Health Protection Office:

4) None

SRS, Building 241-84H, Room 121:

5) None

SRS, Building 241-237H, Health Protection Office:

6) None

SRS, Building 244H, Room 139:

7) None

SRS, Building 299H, Maintenance Shop:

8) None

SRS, Building 704Z, Room 42:

9) None

Container Number.

1) Records are in Drawer 2 of a single 4-drawer file cabinet.

2) Records are in Drawer 2 of a single file cabinet; records are also in Drawers 1 and 4 of a single 5-drawer lateral file cabinet.

3) Records are in Drawer 4 of a single file cabinet, and in Drawer 3 of another single file cabinet.

4) Records are in two adjacent file cabinets: Drawer 2 of Cabinet 1, and the bottom drawer of Cabinet 2.

5) Records are in Drawers 1 through 3 of a single file cabinet.

6) Records are in three adjacent file cabinets: Drawers 1 through 4 of Cabinet 1, Drawers 1 and 4 of Cabinet 2, and Drawers 2 through 4 of Cabinet 3.

7) Records are in five adjacent file cabinets: Drawers 1 and 4 of Cabinet 2, Drawer 1 of Cabinet 4, and Drawer 1 of Cabinet 5.

8) Records are Drawer 1 of the second of two adjacent file cabinets.

9) Records are in Drawer 3 of the second of two adjacent file cabinets.

Environmental Monitoring Results, 1953-Current (continued)

Accession or Other ID Number.

SRS, Building 704-20N, Health Protection Office:

10) None

SRS, Building 707-1F, Health Protection Office:

11) None

SRS, Building 724-7E, Front Office:

12) None

SRS, Building 724-7E, Health Protection Office:

13) None

SRS, Building 772-1F, Room 115:

14) None

SRS, Building 713A:

15) M270-10896-003

16) M270-11309-036

17) M270-11642-005

18) QH100-0014-92-003

19) QH125-0073-92-005

SRS, Building 773-52A:

20) M270-0278-001

21) QH133-0574-93-002

22) QH133-1067-93-015

23) QH134-0729-93-001

24) QH144-1517-95-002

25) QH182-1007-93-007

AFRC:

26) 326-71-2151

27) 326-71-2151

28) 326-71C-2151

29) 326-73I-1432

30) 326-75D-2154

Container Number. (cont'd)

10) Records are in Drawer 1 of a single file cabinet.

11) Records are in two adjacent file cabinets: Drawer 2 of Cabinet 1 and Drawer 1 of Cabinet 2.

12) Records are in Drawers 1 and 3 of a single file cabinet, Drawer 2 of another single file cabinet, and in Drawer 3 of another single file cabinet.

13) Records are in Drawers 1 and 3 of a single file cabinet, and in Drawer 2 of another single file cabinet.

14) Records are in Drawers 2 and 3 of the second of two adjacent file cabinets.

15) C01-34-03

16) C05-21-04

17) C04-12-03

18) C04-02-08

19) C04-23-08

20) N53-03-02

21) N56-04-01

22) N42-09-09

23) N61-09-10

24) N46-04-05

25) N33-09-02

26) 1049

27) 1109

28) 1840

29) 7088

30) 8173

Environmental Offsite Monitoring Logbooks, 1951-1955, 1957-1980

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled area.

Volume: 3 cu. ft.

Accession or Other ID Number: 1) M270-10671-001;
2) M270-10671-004; 3) M270-10671-007

Condition: Fair

Container Number: 1) N25-01-03; 2) N24-06-01;
3) N24-05-10

Medium: Paper

Scanning Suitability: Series contains handwritten
data.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of
E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1) Unscheduled; 2) DOE 1.5d; 3) Unscheduled

Series Description: This series consists of logbooks that record the results from onsite and offsite air and water monitoring stations. Offsite monitoring stations are located at Aiken Airport, SC; Allendale, SC; Barnwell, SC; Bush Field, GA; Columbia, SC; Greenville, SC; Langley, SC; Macon, GA; Savannah, GA; Waynesboro, GA; and Williston, SC. Information includes date of filter installation, date of filter removal, operating hours, average flow rate, and remarks. Information concerning streams includes date of sample, percentage full of sample container, operation of the drip sampling device, stream flow, condition of equipment, thyac readings, and remarks. Monitoring instruments include rainwater meters, film badges, filters, silica gels, dehumidifiers, and charts. Radiation is also measured by uptake of pollution sensitive lichen species. Data is recorded simply in numerical values, without specific reference to units of measurement.

Data Elements: 81, 103, 118, 122, 124

Environmental Radioactive Release Data, 1954-1967, 1970-1972, 1977-1990

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area; AFRC is an access-controlled facility.

Volume: 54.03 cu. ft.

Accession or Other ID Number: List following Data Elements.

Condition: Good to fair

Container Number: List following Data Elements.

Medium: Paper

Scanning Suitability: Series contains computer-generated reports, handwritten forms, and colored carbons, and onionskin paper.

Duplication: Unknown

Arrangement: Geographic by building, and chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-43) RETN Database; 44-61) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1-2) Unscheduled; 3) DOE 1.9b; 4) DOE 1.5d; 5) Unscheduled; 6) DOE 1.5b(1); 7-43) Unscheduled; 44-46) GRS 1.21c; 47-61) DOE 1.5a(1)

Series Description: This series consists of weekly and monthly reports of environmental monitoring data from radiation release points throughout the Savannah River Site. Information includes card code, sample type, counter type, analysis type, location, duration of release, concentration, volume, release value, and release units. Samples are analyzed for alpha and beta-gamma radiation, noble gas nuclides, tritium, cobalt-60, strontium-90, cesium-134, and cesium-137. Other information includes amounts of monthly miscellaneous liquid releases, purge amounts, estimated curies of atmospheric tritium releases, discharged deionized water, curie counts of seepage basins, and oil and chemical waste. Inter-office memoranda providing weekly data on processed samples, analytes, results, monitoring results of exposed individuals and specific locations are also included.

Data Elements: 103, 118-119, 121-122, 124

Environmental Radioactive Release Data, 1954-1967, 1970-1972, 1977-1990
(continued)

Accession or Other ID Number:

SRS, Building 713A:

- 1) M270-10819-018
- 2) M270-10938-002
- 3) M270-10938-014
- 4) M270-10938-017
- 5) M270-10938-018
- 6) M270-10938-020
- 7) M270-10938-022

Container Number: (cont'd)

- 1) C03-19-01
- 2) C01-35-04
- 3) C01-25-03
- 4) C01-31-04
- 5) C01-30-04
- 6) C01-21-04
- 7) C01-26-04

SRS, Building 773-52A:

- 8) M270-10150-001
- 9) M270-10150-002
- 10) M270-10150-003
- 11) M270-10325-001
- 12) M270-10325-003
- 13) M270-10325-004
- 14) M270-10325-005
- 15) M270-10325-006
- 16) M270-10325-007
- 17) M270-10472-002
- 18) M270-10472-003
- 19) M270-10472-004
- 20) M270-10472-005
- 21) M270-10472-006
- 22) M270-10472-007
- 23) M270-10472-008
- 24) M270-10472-009
- 25) M270-10472-010
- 26) M270-10472-011
- 27) M270-10472-012
- 28) M270-10472-018
- 29) M270-10599-004
- 30) M270-10599-005
- 31) M270-10599-006
- 32) M270-10599-007
- 33) M270-10599-008
- 34) M270-10599-009
- 35) M270-10599-010
- 36) M270-10599-011
- 37) M270-10599-013
- 38) M270-10819-001
- 39) M270-10819-002
- 40) M270-10819-003
- 41) M270-10819-004
- 42) M270-10819-005
- 43) QH182-1007-93-008

- 8) N32-08-08
- 9) N31-05-02
- 10) N32-03-04
- 11) N34-02-02
- 12) N34-02-03
- 13) N34-02-03
- 14) N34-02-03
- 15) N34-02-04
- 16) N34-02-04
- 17) N35-04-07
- 18) N35-04-07
- 19) N35-04-08
- 20) N35-04-08
- 21) N35-04-08
- 22) N34-04-09
- 23) N35-04-09
- 24) N35-04-09
- 25) N35-04-10
- 26) N35-04-10
- 27) N34-04-10
- 28) N32-03-03
- 29) N34-05-10
- 30) N34-05-06
- 31) N34-05-09
- 32) N34-07-10
- 33) N34-05-09
- 34) N34-05-06
- 35) N34-05-08
- 36) N34-05-09
- 37) N34-07-10
- 38) N35-07-09
- 39) N35-07-10
- 40) N35-07-10
- 41) N35-07-10
- 42) N35-08-01
- 43) N33-09-02

Environmental Radioactive Release Data, 1954-1967, 1970-1972, 1977-1990
(continued)

Accession or Other ID Number.

Container Number.

AFRC:

44) 326-71-2151	44) 1001
45) 326-71-2151	45) 1129
46) 326-71D-1992	46) 529
47) 326-71D-1992	47) 579
48) 326-72-2123	48) 5002
49) 326-72B-2123	49) 5010
50) 326-72P-0537	50) 3336
41) 326-72Q-0537	51) 3341
52) 326-72Q-0537	52) 3344
53) 326-73E-1432	53) 7071
54) 326-73J-1432	54) 7092
55) 326-73K-1432	55) 7102
56) 326-73V-1429	56) 7125
57) 326-75-2154	57) 8164
58) 326-75B-2154	58) 8167
59) 326-75F-2154	59) 8179
60) 326-79-0006	60) 436167
61) 326-79-0007	61) 436168

Environmental Tritium Analyses of 100 Area, 1984

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.4 cu. ft.

Accession or Other ID Number: M270-10472-002

Condition: Good

Container Number: N35-04-07

Medium: Paper

Scanning Suitability: Series contains hand-
written forms and computer-generated reports.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: Unscheduled

Series Description: This series consists of logsheets and computer-generated reports for tritium analyses of environmental samples taken throughout the 100 area. Logsheets include analysis date, short or long count, distillation, collection date, type of sample, location of sample, description of sample, dilution, and error. Reports list sample number, position, channel, and counts per minute.

Data Elements: 124

Explosimeter Test Results and Surveys, 1954-1956

Location: Active:

Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 0.16 cu. ft.

Accession or Other ID Number: 1) M270-11309-113;
2) M270-11309-149; 3) M270-11309-171

Condition: Fair

Container Number: 1) C03-41-02; 2) C03-49-02;
3) C03-52-01

Medium: Paper

Scanning Suitability: Series consists of hand-written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5d

Series Description: This series consists of explosimeter test results and surveys. Information includes date, time, and location of test and survey; description of test and survey; names of people conducting test and survey; conditions; and other remarks.

Data Elements: 123-124

Facilities Decontamination Log, 1961-1962

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.25 cu. ft.

Accession or Other ID Number: M270-9402-924

Condition: Fair

Container Number: N52-03-05

Medium: Paper

Scanning Suitability: Series contains handwritten
logs and floor plans.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: Unscheduled

Series Description: This series consists of a log recording decontamination progress in several buildings at the Savannah River Site. Entries note specific locations decontaminated, length of time that employees spent in contaminated areas, radioactivity levels, and average whole body radiation doses.

Data Elements: 124

Facility Air Monitoring Results, 1989-1991

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.5 cu. ft.

Accession or Other ID Number: 1) QH126-0611-
93-001; 2) QH133-5160-93-001

Condition: Fair

Container Number: 1) N07-03-08; 2) N07-02-02

Medium: Paper

Scanning Suitability: Series consists of tables.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5d

Series Description: This series consists of air sample forms collected daily that provide location, date, and time of sample. Information includes fission products, filter paper results, impactor results for 6 and 24 hour intervals in microcuries (μCi) per cubic centimeter and counts per minute $\times 10^{-9}$ and $\times 10^{-12}$. *Process Air Sample Results* for 299H Building Stack include date/time, "FT³ Air," scaler conversion factor, beta-gamma sample results, and alpha sample results in μCi . This series also includes *Daily Routine Air Samples* for a high-volume constant air monitor system for plutonium.

Data Elements: 103, 116, 119, 121, 124

Facility Air Sampling Results, 1967-1970, 1979-1981, 1991-Current

Location: Active: SRS, Building 773A
Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified; Building 713A is in an access-controlled area; Buildings 773A and 773-52A are in security-controlled area; AFRC is an access-controlled facility.

Volume: 13.35 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series contains hand-written forms and computer-generated reports.

Duplication: Unknown

Arrangement: Chronological and by building

Originating Office: Health Physics Section, and Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company.

Finding Aids: 1) None; 2-27) RETN Database; 28) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority:

- 1) DOE 1.5d
- 2) DOE 1.4d(1)
- 3-5) DOE 1.5d
- 6) Unscheduled
- 7) DOE 1.5d
- 8) DOE 1.4d(1)
- 9-17) DOE 1.5d

- 18-19) Unscheduled
- 20) DOE 1.5d
- 21) DOE 1.5a(1)
- 22) Unscheduled
- 23-27) DOE 1.5d
- 28) DOE 1.5a(1)

Series Description: This series contains various air sampling worksheets used for recording air sampling monitoring results. Information includes facility, alpha and beta scaler numbers, calibration deadlines, alpha and beta survey instrument numbers, meter model number, and detector model number. Sample data includes location, duration, date, and volume, as well as 6-hour, 24-hour, and 72-hour interval readings in disintegrations per minute. Results are given for alpha and beta-gamma activity, uranium and plutonium, and fission product activity in counts per minute.

Data Elements: 81, 103, 116, 119, 121, 123-124

Facility Air Sampling Results, 1967-1970, 1979-1981, 1991-Current (continued)

Accession or Other ID Number.

SRS, Building 773A, Counter Room:

1) None

SRS, Building 713A:

2) M270-11128-014

3) M270-11927-HPFB14

4) QH1821-1438-94-010

5) QH1821-1438-94-011

SRS, Building 773-52A:

6) QH000-1136-94-006

7) QH100-1062-93-005

8) QH112-0821-93-003

9) QH117-1511-95-018

10) QH122-1225-94-003

11) QH123-0957-93-001

12) QH123-0957-93-002

13) QH123-0957-93-004

14) QH123-0957-93-008

15) QH123-0957-93-009

16) QH128-1059-93-004

17) QH128-1059-93-007

18) QH129-0677-93-003

19) QH129-0677-93-005

20) QH133-0574-93-001

21) QH133-1067-93-015

22) QH137-0901-93-014

23) QH143-1207-94-003

24) QH143-1207-94-005

25) QH143-1207-94-007

26) QH183-1471-94-008

27) QH1821-1324-94-005

AFRC:

28) 326-720-0537

Container Number.

1) Records are in Drawer 1
of a single file cabinet.

2) C01-15-04

3) C01-07-04

4) S08-04-03

5) S08-04-04

6) N53-07-03

7) N06-01-09

8) N12-07-09

9) N46-02-07

10) N14-04-05

11) N06-09-05

12) N06-09-02

13) N06-09-03

14) N06-09-02

15) N06-09-03

16) N51-08-03

17) N51-09-01

18) N28-07-03

19) N28-07-03

20) N56-04-04

21) N42-09-09

22) N28-09-04

23) N63-07-08

24) N63-07-09

25) N63-06-09

26) N33-04-07

27) N30-03-03

28) 3322

Field Dosimeter Reader Anneal Sheets, 1974-1992

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 1.75 cu. ft.

Accession or Other ID Number: 1) QH230-
0612-93-009; 2) QH230-0612-93-010

Condition: Fair

Container Number: 1) N57-04-03; 2) N57-04-02

Medium: Paper

Scanning Suitability: Series contains handwritten
logs and computer-generated reports.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of
E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of logs, reports, and raw data sheets pertaining to information gathered from dosimeters used for environmental monitoring. Information includes badge numbers, "OW", "AL", "PL", and "AG" numbers, transports, blanks, and 100 millirem controls. Areas monitored include Aiken Industrial Park, Atlas Street, Columbia, Dentsville, Eau Claire, Greenville, Harden Street, Lexington, Macon, North Columbia, Savannah, Shandon Station, Savannah River Operations Headquarters, Savannah River Site Perimeter, St. Andrews, unspecified swamps and population centers, and West Columbia. Logs are supported by computer-generated reports with exposure control raw data and calibration data for exposure levels of 100 millirems.

Data Elements: 63, 93, 97-98, 114

Flora and Fauna Monitoring Reports, 1987-1988

Location: Active:

Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 1 cu. ft.

Accession or Other ID Number: M270-10938-024

Condition: Fair

Container Number: Unknown

Medium: Paper

Scanning Suitability: Series consists of
computer-generated reports.

Duplication: Unknown

Arrangement: Alphabetical by medium analyzed

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5c

Series Description: This series consists of gamma spectrum analysis reports that document the radioactivity of various bioindicators, including mushrooms, fish, hogs, crabs, and oysters. The records also include analysis parameter reports, peak search reports, peak fit reports, radionuclide analysis reports, and "LLD" calculation reports.

Data Elements: 103, 124

Flypaper Monitoring Results, 1961-1962, 1966

Location: Active:
Inactive: AFRC

Access Restrictions: Records are unclassified;
AFRC is an access-controlled facility.

Volume: 0.16 cu. ft.

Accession or Other ID Number. 1) 326-75B-2154;
2) 326-75F-2154

Condition: Fair

Container Number. 1) 8167; 2) 8179

Medium: Paper

Scanning Suitability: Series contains hand-written forms and oversized paper.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: DOE 1.5a(1)

Series Description: This series consists of completed forms used to record flypaper monitoring results. Information includes date of placement and removal, flypaper number, location, and collected particles.

Data Elements: 124

Hazardous Chemical Inventory Annual Reports, 1990-Current

Location: Active: SRS, Centennial Corporate Center 2
Inactive:

Access Restrictions: Records are unclassified;
Centennial Corporate Center 2 is in an access-
controlled area.

Volume: 9 cu. ft.

Accession or Other ID Number*: SRS,
Centennial Corporate Center 2, Back
Corridor: 1) None; SRS, Centennial Corporate
Center 2, Industrial Hygiene and Respiratory
Protection Section Office: 2) None

Condition: Good

Container Number: 1) Bottom shelf of the
open shelving unit; 2) on the floor.

Medium: Paper

Scanning Suitability: Series contains
computer-generated reports.

Duplication: Records
located on the floor
are duplicates of those
stored on bottom shelf.

Arrangement: Chronological and alphabetical by department

Originating Office: Occupational Safety and Hygiene Department, Westinghouse Savannah
River Company

Finding Aids: None

Disposition Authority: DOE 1.4c

Series Description: This series consists of computer-generated annual reports of the
Savannah Site Hazardous Chemical Inventory. Information includes department, the
commercial name of the material, manufacturer, and maximum and average amounts stored;
location of material according to area, building, and room; and corresponding Material
Safety Data Sheet Numbers.

Data Elements: 115

- Records were scheduled for transfer to the Building 773-52A storage facility during the
summer of 1995. Please contact the DOE-SRS Records Officer for the current location
of these records.

Hazardous Chemical Inventory—Tier II Worksheets and Reports, 1990-Current

Location: Active: SRS, Centennial Corporate Center 2
Inactive:

Access Restrictions: Records are unclassified;
Centennial Corporate Center 2 is an access-
controlled area.

Volume: 34.25 cu. ft.

Accession or Other ID Number: SRS, Centennial
Corporate Center 2, Cubicle 159: 1) None;
SRS, Centennial Corporate Center 2, Room 283:
2) None

Condition: Good

Container Number: 1) Drawer 3 of a
single 5-drawer file cabinet; 2) boxes
on open shelving.

Medium: Paper

Scanning Suitability: Series contains hand-
written notes on computer-generated reports.

Duplication: Unknown

Arrangement: 1) Chronological; 2) alphabetical by department, thereafter numerical

Originating Office: Health Protection and Radiological Control and Health Physics
departments of Westinghouse Savannah River Company

Finding Aids: None

Disposition Authority: 1) DOE 14.6a; 2) GRS 3.9c

Series Description: This series consists of Tier II chemical inventory worksheets and computer-generated reports used to compile the annual report containing the locations and amounts of highly toxic chemicals stored at the Savannah River Site. Information includes date of inventory, chemical names, manufacturers of chemicals, types, color; whether substances are in aerosol, solid, liquid, or gaseous forms; storage information; usage information; and Material Safety Data Sheet (MSDS) data. The annual inventory reports provide state and form of chemical, physical or health hazards, pressure, reactivity, average and maximum amounts for storage, duration of storage, number of days since last inventory report, area and building locations, room numbers, and MSDS numbers.

Data Elements: 83, 115, 120

Hazardous Materials Laboratory Analysis Reports, 1994-Current

Location: Active: SRS, Building 735A, Room A132
Inactive:

Access Restrictions: Records are unclassified;
Building 735A is in a security-controlled area.

Volume: 9.5 cu. ft.

Accession or Other ID Number: None

Container Number: Records are in Drawers 1
through 4 of a single file cabinet.

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: Chronological, thereafter numerical

Originating Office: Industrial Hygiene Laboratory of the Occupational Safety & Health
Division, Westinghouse Savannah River Company

Finding Aids: None

Disposition Authority: Unscheduled

Series Description: This series consists of reports providing results of laboratory analyses of chemicals and nonradioactive hazardous materials. Data includes sample numbers, sample results, and remarks. Other information includes results for tests of other contaminants and cross-references to laboratory notebooks.

Data Elements: 77, 81, 83, 85, 124

Health Monitoring Chamber Data Sheets, 1953-1956

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified; Building 713A is in an access-controlled area; AFRC is in an access-controlled area.

Volume: 0.31 cu. ft.

Accession or Other ID Number: SRS, Building 713A: 1) M270-11309-036; 2) M270-11309-159; 3) M270-11309-171; SRS, Building 773-52A: 4) M270-278-001; AFRC: 326-71C-2151

Condition: Fair

Container Number: 1) C05-21-04; 2) C03-53-01; 3) C03-52-01; 4) N53-03-02; 5) 1840

Medium: Paper

Scanning Suitability: Series contains handwritten forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: 1-4) RETN Database; 5) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1-4) DOE 1.5d ; 5) GRS 1.21c

Series Description: This series consists of data sheets that record measurements from the health monitoring chamber, a wall-mounted device used to detect extremely high levels of radiation in work areas. Information includes monitoring dates, time and duration of monitoring, building number, shift number, and level of radioactivity in megarems per hour.

Data Elements: 77, 83, 85, 103, 114, 124

Health Physics/Health Protection Logs, 1954-Current

Location: Active: SRS, Buildings 105K, 105L, 105P, 105R, 210S, 221F Canyon, 241-24F, 241-84F, 241-84H, 241-237H, 244H, 299H, 703F, 704Z, 704-20N, 706-21C, 707-1F, and 772-1F
Inactive: SRS, B-Wing Vault; Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are classified up to S/RD and may be a Privacy Act System of Records; all active records are in security-controlled areas; B-Wing Vault and Building 773-52A are in a security-controlled areas; Building 713A is in an access-controlled area; AFRC is an access-controlled facility.

Volume: 92.93 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good to fair

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series consists of bound and handwritten logs.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, and Health Protection and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 21-101) RETN Database; 102-130) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: List following Accession and Container Numbers

Series Description: This series consists of various kinds of logbooks that describe the routine duties and observations of health physics personnel. Most of the logs are shift logs or shift turnover logs that record work conditions, incidents, accidents, spills, exposures, contamination and decontamination procedures that occurred during particular shifts, and inspections of work areas conducted at shift turnover intervals. Others include communications logs, engineering logs, and environmental monitoring logs. Monitoring results are given in millirems per hour and microcuries per cubic centimeter. Logs provide updated information and changes in routine procedures, use of equipment, and handling waste. Some personnel information is also included.

Data Elements: 7-8, 31, 34, 39, 62, 77, 81, 85, 88-89, 102-103, 114, 119-120, 122-124

Health Physics/Health Protection Logs, 1954-Current (continued)

Accession or Other ID Number.

SRS, Building 105K, Fan Room:

1) None

SRS, Building 105L, Health Protection Office:

2) None

SRS, Building 105P, Health Protection Office:

3) None

SRS, Building 105R, Health Protection Office:

4) None

SRS, Building 210S, DWPF, Room 9:

5) None

SRS, Building 221F Canyon:

6) None

SRS, Building 221H, Health Protection Office:

7) None

SRS, Building 241-24F:

8) None

SRS Building 241-84F:

9) None

SRS, Building 241-84H, Room 121:

10) None

SRS, Building 241-237H, Health Protection Office:

11) None

Container Number.

1) Records are in Drawer 4 of the fifth of five adjacent file cabinets.

2) Records are in Drawer 4 of a single file cabinet.

3) Records are in Drawer 1 of a single file cabinet, and in Drawer 4 of a lateral 4-drawer file cabinet.

4) Records are in a single file cabinet, and on a shelf over a desk.

5) Records are in Drawer 4 of the fourth of four adjacent file cabinets.

6) Records are in Drawer 4 of a single file cabinet.

7) Records are in Drawer 2 of Cabinet E.

8) Records are in Drawer 1 of a single file cabinet.

9) Records are in Drawer 1 of a single file cabinet.

10) Records are in Drawer 1 and Drawer 4 of a single file cabinet.

11) Records are in two adjacent file cabinets: Drawers 2 and 3 of Cabinet 1, and Drawer 4 of Cabinet 2.

Health Physics/Health Protection Logs, 1954-Current (continued)

Accession or Other ID Number. (cont'd)

SRS, Building 244H, Health Protection
Office:
12) None

SRS, Building 299H, Room 00115:
13) None

SRS, Building 299H, Maintenance Shop:
14) None

SRS, Building 703F, Room 120:
15) None

SRS, Building 704Z, Room 42, Saltstone:
16) None

SRS, Building 704-20N, Health Protection
Office:
17) None

SRS, Building 706-21C, Room 4:
18) None

SRS, Building 707-1F, Health Protection
Office:
19) None

SRS, Building 772-1F, Room 118:
20) None

SRS, B-Wing Vault, Building 703A:
21) M270-6213-001
22) M270-9012-001
23) M270-9027-001

SRS, Building 713A:
24) M270-1645-004
25) M270-11117-072

Container Number. (cont'd)

12) Records are in Drawer 1
of the third of three adjacent
file cabinets.

13) Records are in Drawer 3
of a single 4-drawer file
cabinet.

14) Records are in the bottom
drawer of the second of two
adjacent file cabinets.

15) Records are in Drawer 3
of the second of two adjacent
file cabinets.

16) Records are in two
adjacent file cabinets: Drawer
4 of Cabinet A, and Drawer 1
of Cabinet B.

17) Records are in Drawers 1
and 3 of the first of three
adjacent file cabinets.

18) Records are in Drawer 1
of the fourth of four adjacent
file cabinets.

19) Records are in the bottom
drawer of a single 4-drawer
file cabinet in the secretarial
area.

20) Records are in three
adjacent file cabinets, Drawer
4 of Cabinet 1, and Drawer 3
of Cabinet 3.

21) T-267
22) T-1575
23) T-1569

24) C04-14-04
25) C01-10-04

Health Physics/Health Protection Logs, 1954-Current (continued)

Accession or Other ID Number. (cont'd)

26) M270-11309-157
27) M270-11309-178
28) M270-11309-194
29) M270-11309-256
30) M270-11417-HPHTF8
31) M270-11457-002
32) M270-11719-001
33) M270-11719-002
34) M270-11746-053
35) M270-11784-HPK12
36) M270-11788-010
37) M270-11809-001
38) M270-11809-006
39) QH111-0261-92-002
40) QH112-0122-92-001
41) QH132-0283-92-002
42) T230-8314-035
43) T050-11071-008

Container Number. (cont'd)

26) C03-50-02
27) C03-59-01
28) C05-18-04
29) C05-25-04
30) C05-14-04
31) C05-12-04
32) C06-03-04
33) C06-06-03
34) C06-14-03
35) C04-05-04
36) C06-11-03
37) C04-07-03
38) C04-04-04
39) C04-13-08
40) C04-14-08
41) C04-77-07
42) S05-06-03
43) C06-19-06

SRS, Building 773-52A:

44) M270-5864-003
45) M70-6733-280
46) M270-6806-053
47) M270-7925-058
48) M270-8096-311
49) M270-8181-041
50) M270-8508-002
51) M270-8869-002
52) M270-8869-005
53) M270-8931-051
54) M270-9141-064
55) M270-9402-323
56) M270-9402-324
57) M270-9438-056
58) M270-9817-002
59) M270-9859-007
60) M270-9952-002
61) M270-10264-002
62) M270-10332-001
63) M270-10474-335
64) M270-10510-001
65) M270-10615-001
66) M270-10615-002
67) M270-10643-001

44) N38-01-10
45) N51-06-02
46) N51-06-04
47) N50-08-07
48) N31-03-03
49) N50-07-05
50) N22-07-07
51) N25-07-08
52) N25-08-01
53) N06-01-08
54) N25-03-01
55) N52-07-07
56) N52-03-05
57) N06-07-05
58) N32-01-10
59) N29-02-05
60) N32-08-02
61) N33-04-02
62) N34-03-07
63) N32-04-07
64) N33-04-04
65) N29-04-09
66) N32-01-02
67) N33-06-01

Health Physics/Health Protection Logs, 1954-Current (continued)

Accession or Other ID Number (cont'd)

68) M270-10671-007
69) M270-10671-008
70) M270-10840-001
71) M270-10841-001
72) M270-10930-041
73) M270-11034-008
74) M270-11417-HPHTF1
75) QH000-1136-94-003
76) QH000-1136-94-004
77) QH000-1136-94-005
78) QH000-1136-94-007
79) QH100-1062-93-001
80) QH111-0933-93-005
81) QH122-0625-93-003
82) QH122-0741-93-002
83) QH128-0399-92-015
84) QH128-0399-92-016
85) QH182-1007-93-001
86) QH182-1178-94-021
87) QH182-1178-94-022
88) QH211-1217-94-028
89) QH1381-0943-93-014
90) SF1120-1381-94-004
91) SF1120-1381-94-005
92) SF1120-1381-94-006
93) SF1120-1381-94-007
94) SF1120-1381-94-008
95) SF1120-1381-94-014
96) ST1000-1566-95-001
97) T050-9554-010
98) T230-8314-009
99) T230-8314-010
100) T230-8314-029
101) T230-8314-040

Container Number. (cont'd)

68) N24-05-10
69) N24-05-07
70) N21-06-02
71) N20-07-03
72) N05-06-06
73) N20-06-08
74) N28-07-09
75) N53-02-02
76) N53-02-03
77) N53-02-03
78) N53-04-02
79) N06-06-02
80) N15-07-02
81) N27-05-05
82) N36-03-06
83) N12-05-03
84) N12-06-03
85) N33-09-01
86) N03-04-01
87) N03-04-02
88) N50-07-08
89) N07-08-07
90) N67-08-09
91) N67-09-09
92) N67-09-10
93) N67-06-09
94) N67-09-10
95) N67-07-10
96) N62-05-03
97) N06-07-05
98) N20-03-01
99) N20-06-10
100) N21-06-07
101) N24-07-10

AFRC:

102) 326-71-1992
103) 326-71-1992
104) 326-71-2151
105) 326-71-2151
106) 326-71-2151
107) 326-71-2151
108) 326-71-2151
109) 326-71B-1992
110) 326-71B-2151
111) 326-71C-1992
112) 326-71C-1992

102) 1083
103) 1102
104) 1077
105) 1282
106) 1508
107) 1534
108) 1577
109) 288
110) 1692
111) 304
112) 367

Health Physics/Health Protection Logs, 1954-Current (continued)

Accession or Other ID Number (cont'd)

113) 326-71C-1992
114) 326-71C-1992
115) 326-71C-2151
116) 326-71C-2151
117) 326-71C-2151
118) 326-71D-1992
119) 326-71D-1992
120) 326-71D-1992
121) 326-71D-1992
122) 326-71D-1992
123) 326-71D-1992
124) 326-72N-0537
125) 326-72N-0537
126) 326-72O-0537
127) 326-72V-0537
128) 326-72V-0537
129) 326-73E-1429
130) 326-75D-2152

Container Number. (cont'd)

113) 501
114) 415
115) 1786
116) 1840
117) 1950
118) 519
119) 531
120) 590
121) 609
122) 625
123) 641
124) 3298
125) 3299
126) 3325
127) 3398
128) 3405
129) 7058
130) 8159

Disposition Authority:

1-20) DOE 1.5d
21-23) Unsheduled
24) DOE 1.4d(1)
25) DOE 1.6c(1)
26) Unsheduled
27) DOE 1.5d
28-33) DOE 1.5c
34) DOE 1.6c
35-36) DOE 1.5c
37) DOE 1.6e(1)
38-40) DOE 1.5c
41) DOE 1.9a
42) DOE 1.6c
43) DOE 1.5c
44) Unsheduled
45) DOE 1.5c
46) DOE 1.5d
47) DOE 1.5c
48) Unsheduled
49) DOE 1.5c
50) DOE 1.5d
51-54) Unsheduled
55) DOE 1.5c
56) Unsheduled
57) DOE 1.5c
58-59) Unsheduled

60-62) DOE 1.5d
63) DOE 1.5c
64-69) Unsheduled
70) DOE 1.5c
71) Unsheduled
72) DOE 1.5a(2)
73) Unsheduled
74) DOE 1.5c
75-78) Unsheduled
79) DOE 1.6a(1)
80) DOE 1.5a(1)
81) DOE 1.5d
82-83) DOE 1.5c
84) Unsheduled
85) DOE 1.5c
86-87) Unsheduled
88) DOE 1.4d(1)
89) DOE 1.5d
90-94) DOE 1.5c
95) Unsheduled
96) DOE 1.5c
97) DOE 1.5d
98-101) DOE 1.5c
102-123) GRS 1.21c
124-130) DOE 1.5a(1)

Health Physics Laboratory Analytical Reports, 1954-1975

Location: Active:
Inactive: AFRC

Access Restrictions: Records are unclassified;
AFRC is an access-controlled facility.

Volume: 27.39 cu. ft.

Accession or Other ID Number.

- 1) 326-71-2151
- 2) 326-71-2151
- 3) 326-71-2151
- 4) 326-71-2151
- 5) 326-71B-2151
- 6) 326-71B-2151
- 7) 326-71B-2151
- 8) 326-71B-2151
- 9) 326-71B-2151
- 10) 326-71C-1992
- 11) 326-71C-1992
- 12) 326-71C-1992
- 13) 326-71C-2151
- 14) 326-71C-2151
- 15) 326-71C-2151
- 16) 326-71C-2151
- 17) 326-71D-1992
- 18) 326-71D-1992
- 19) 326-71D-1992
- 20) 326-71D-1992
- 21) 326-71D-2151
- 22) 326-73M-1432
- 23) 326-73R-1429
- 24) 326-75-2154
- 25) 326-75C-2154
- 26) 326-75D-2154
- 27) 326-75E-2154

Container Number.

- 1) 1380
- 2) 1528
- 3) 1555
- 4) 1559
- 5) 1679
- 6) 1701
- 7) 1703
- 8) 1709
- 9) 1714
- 10) 335
- 11) 476
- 12) 480
- 13) 1783
- 14) 1785
- 15) 1856
- 16) 1876
- 17) 513
- 18) 514
- 19) 529
- 20) 555
- 21) 1945
- 22) 7122
- 23) 7114
- 24) 8165
- 25) 8170
- 26) 8172
- 27) 8176

Condition: Fair

Medium: Paper

Scanning Suitability: Series contains graphs,
handwritten forms, and computer-generated
reports.

Duplication: Unknown

Arrangement: By subject, thereafter chronological

Health Physics Laboratory Analytical Reports, 1954-1975 (continued)

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1-21) GRS 1.21c; 22-27) DOE 1.5a(1)

Series Description: This series consists of reports of sample analyses for mud, air, air filters, exhaust filters, stack filters, water, vegetation, ionization chamber results, milk, and pulse analysis. Results are given in alpha, beta, and gamma disintegrations per minute.

Data Elements: 103, 124

Health Physics Laboratory Raw Data Reports, ca. 1961-1965, 1971-Current

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-
controlled area.

Volume: 4 cu. ft.

Accession or Other ID Number: SRS,
Building 773-52A: 1) M270-6546-001;
2) M270-6546-003; 3) M270-6546-004;
4) M270-6546-010

Condition: Fair

Container Number: 1) N25-01-06; 2) N25-01-07;
3) N25-01-07; 4) N25-01-06

Medium: Paper

Scanning Suitability: Series contains carbon
copies.

Duplication: Unknown

Arrangement: None

Originating Office: Health Physics Section, and Health Protection and Radiological Control
and Health Physics departments of E.I. du Pont de Nemours and Company and
Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: Unscheduled

Series Description: This series contains reports of results of sample analyses of tank contents.
Nonradiological analyses include mercuric nitrate and acids. Radiological analyses include
alpha, beta-gamma, and gamma activity of nuclides.

Data Elements: 124

Heat and Ventilation Data Sheets, 1954-1956

Location: Active:

Inactive: SRS, Building 713A; AFRC

Access Restrictions: Records are unclassified; Building 713A is in an access-controlled area; AFRC is an access-controlled facility.

Volume: 0.06 cu. ft.

Accession or Other ID Number: SRS, Building 713A: 1) M270-11309-171; AFRC: 2) 326-71C-2151

Condition: Fair

Container Number: 1) C03-52-01; 2) 1840

Medium: Paper

Scanning Suitability: Series consists of hand-written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: 1) RETN Database; 2) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1) DOE 1.5d; 2) GRS 1.21c

Series Description: This series consists of data sheets used to monitor the heating and ventilation system throughout the Savannah River Plant. Information includes time, date, power level, pressure level, location, checkpoint, temperature, and remarks. Additional information indicates the use of protective equipment and clothing to read gauges and make repairs to the system.

Data Elements: 77, 89, 102-103, 107, 114, 123-124

High Efficiency Particulate Air (HEPA) Filter Efficiency Tests, 1988-1990

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.25 cu. ft.

Accession or Other ID Number: QH142-0800-93-003

Condition: Fair

Container Number: N07-09-01

Medium: Paper

Scanning Suitability: Series contains
colored carbons.

Duplication: Unknown

Arrangement: None

Originating Office: Health Protection and Occupational Safety and Hygiene departments of
E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5d

Series Description: This series consists of completed forms used to measure dust concentrations and test the efficiency of particulate air filters. Information includes the area and building of the system tested, test date, type of instrument used, dioctyl phthalate test results, dust test results in $P = 100$ cd/cu, and response.

Data Elements: 103, 124

High Volume Air Sample Logsheets, 1959-1960, 1966-1970, 1982-1994

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area;
Building 773-52 is in a security-controlled
area; AFRC is an access-controlled facility.

Volume: 2.83 cu. ft.

Accession or Other ID Number:

SRS, Building 713A:

- 1) M270-11451-001
- 2) M270-11809-004
- 3) M370-11832-002
- 4) T230-8314-035

Container Number:

- 1) C05-09-04
- 2) C04-07-04
- 3) C01-14-04
- 4) S05-06-03

SRS, Building 773-52A:

- 5) QH100-1062-93-005
- 6) QH129-0677-93-003
- 7) QH129-0677-93-005
- 8) QH183-1363-94-011
- 9) QH183-1471-94-009

- 5) N06-01-09
- 6) N28-07-03
- 7) N28-07-03
- 8) N69-06-10
- 9) N34-04-10

AFRC:

- 10) 326-71-2151
- 11) 326-71-2151
- 12) 326-71-2151
- 13) 326-71C-1992
- 14) 326-71C-1992

- 10) 1203
- 11) 1230
- 12) 1336
- 13) 461
- 14) 496

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series contains
handwritten forms and computer-generated reports.

Duplication: Unknown

Arrangement: Chronological, thereafter by area

Originating Office: Health Physics Section, and Health Protection and Radiological Control
and Health Physics departments of E.I. du Pont de Nemours and Westinghouse Savannah
River Company

Finding Aids: 1-9) RETN Database; 10-14) NARA Accession Number Master List (01) and
Standard Form 135

High Volume Air Sample Logsheets, 1959-1960, 1966-1970, 1982-1994 (continued)

Disposition Authority: 1-3) DOE 1.5c; 4) DOE 1.6c; 5) DOE 1.5d; 6-7) Unsheduled; 8-9) DOE 1.5d; 10-14) GRS 1.21c

Series Description: This series consists of logsheets indicating results of high volume constant air monitoring equipment. Information includes facility, scaler number, survey instrument serial number, calibration deadline, and detector model number. Data collected includes location, date, time, and reason for the sample. Results of 6, 24, and 72 hour samples are reported in counts per minute (c/m) and alpha activity is reported in microcuries per cubic centimeter $\times 10^{-9}$. Results include alpha activity and plutonium and tritium, which were monitored in c/m for 6 and 24 hour intervals.

Data Elements: 81, 103, 119, 122, 124

Hood Airflow Test Results, 1991

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.25 cu. ft.

Accession or Other ID Number: QH128-0399-92-005

Condition: Good

Container Number: N12-02-03

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5d

Series Description: This series contains data sheets used to monitor hood and exhaust system airflow in the 232H area for tritium and other gaseous nuclides, particulate nuclides, nonradiological toxic materials, and general purpose chemicals. A diagram of the exhaust system with locations of flowhoods is also included, as well as names of employees.

Data Elements: 8, 77, 85, 88, 103, 116, 124

Industrial Hygiene Analyses Summary Sheets, 1987-1990

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.35 cu. ft.

Accession or Other ID Number: 1) QT630-0893-93-002;
2) QT630-0893-93-003

Condition: Good

Container Number: 1-2) N55-05-03

Medium: Paper

Scanning Suitability: Series consists of hand-
written forms.

Duplication: Unknown

Arrangement: Chronological, thereafter by sample type

Originating Office: Health Protection Department of E.I. du Pont de Nemours and Company
and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.4d(1)

Series Description: This series consists of daily logsheets used to summarize the results of samples analyzed by the Industrial Hygiene laboratory. Each sample type or chemical analyzed has a separate sheet (e.g., asbestos, concrete dust, insulation, and breathing air). Sheets indicate buildings where the samples originated and sample numbers, but results are not always provided.

Data Elements: 77, 88, 103

Industrial Hygiene Analysis Reports, 1991

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled area.

Volume: 3 cu. ft.

Accession or Other ID Number: 1) QT630-1446-94-001; 2) QT630-1446-94-002;
3) QT630-1446-94-003

Condition: Fair

Container Number: 1-3) N47-02-03

Medium: Paper

Scanning Suitability: Series contains handwritten forms.

Duplication: Unknown

Arrangement: Numerical by IHS number

Originating Office: Occupational Safety and Hygiene Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.4d(2)

Series Description: This series consists of monitoring results for asbestos, iron, lead, and respirable silica monitoring. Information contains sender and receiver, analyte, area, sampling dates, date of analysis, methodology, and cross reference to a lab notebook with raw data and additional information. Analysis summaries furnish the date and type of sample, building area, date of sample, date submitted to the laboratory, and cross references to the lab notebook for analysis. Asbestos analyses include sample and client number, sample area in square millimeters, concentration of fibers per square millimeter, total fibers in filter area, sample volume in liters, concentration of fibers per cubic centimeter, and 90 percent confidence interval.

Data Elements: 31, 77, 81

Industrial Hygiene Data Forms, ca. 1978-Current

Location: Active: SRS, Centennial Corporate Center 2
SRS, Buildings 105L, 105P, and 704-20N
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Centennial Corporate Center 2 and Building 713A are in access-controlled areas; Buildings 105L, 105P, 704-20N, and 773-52A are in security-controlled areas.

Volume: 10.54 cu. ft.

Accession or Other ID Number:
SRS, Centennial Corporate Center 2,
Room 283C:
1) None

Container Number:

1) Records are in Drawers 1, 2, and 4 of the twelfth of twelve adjacent file cabinets.

SRS, Building 105L:
2) None

2) Records are in Drawer 1 of the third of three adjacent file cabinets.

SRS, Building 105P:
3) None

3) Records are in Drawer 2 of a single file cabinet.

SRS, Building 704-20N,
Back Corridor:
4) None

4) Records are in the first drawers of two adjacent file cabinets in the back corridor.

SRS, Building 713A:
5) M270-10103-002
6) M270-11372-HPMF1
7) M270-11425-002
8) M270-11451-001
9) M270-11567-003
10) M270-11567-004
11) M270-11788-009
12) M270-11839-002
13) QH125-0073-92-005

5) C03-30-01
6) C06-42-02
7) C05-10-04
8) C05-09-04
9) C04-03-03
10) C04-03-04
11) C06-15-03
12) C04-04-03
13) C04-23-08

SRS, Building 773-52A:
14) M270-10103-001
15) M270-10264-002

14) N34-01-06
15) N33-04-02

Industrial Hygiene Data Forms, ca. 1978-Current (continued)

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series contains colored carbons and handwritten forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, and Health Protection and Occupational Safety and Hygiene departments of E. I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-4) None; 5-15) RETN Database

Disposition Authority: 1) DOE 1.4d(1); 2-4) DOE 1.5d; 5-12) DOE 1.5c; 13) DOE 1.6c; 14) DOE 1.4d(1); 15) DOE 1.5d

Series Description: This series consists of forms summarizing monitoring data for asbestos, nitric acid, tin, other hazardous materials, and confined entries. Information includes the Health Protection office, purpose of monitoring, date, building, name of employee surveyed, job reference, protective equipment used, comments, monitoring instrument used, and instrument calibration data. Sample data provides sample number, pump, elapsed time, flow rate, volume of sample, sampling methods and precautions, surveyor's name, analyses requested, and results.

Data Elements: 8, 31, 77, 85, 89, 103, 114, 116, 124

Industrial Hygiene Sampling Records, 1985-1990

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled area.

Volume: 0.3 cu. ft.

Accession or Other ID Number: 1) QT630-0893-93-001;
2) QT630-0893-93-003

Condition: Good

Container Number: 1-2) N55-05-03

Medium: Paper

Scanning Suitability: Series consists of hand-written forms.

Duplication: Unknown

Arrangement: By type of form, thereafter chronological

Originating Office: Health Protection Department of E.I. du Pont de Nemours and Company
and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.4d(1)

Series Description: This series consists of logsheets used to quantify nonradiological sampling events. Information includes logsheets listing the number of organic, metal, and asbestos samples received each month. *Quality Control Log Sheets* indicate the type of analysis conducted, dates of analysis, analysts, quality control standard values, analysis results, blanks, corrected values, standard curves, and corrective actions.

Data Elements: 77, 114

Industrial Hygiene Surveys, 1956-Current

Location: Active: Centennial Corporate Center 2
Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Centennial Corporate Center 2 and Building 713A are in access-controlled areas; Building 773-52A is in a security-controlled area; AFRC is an access-controlled facility.

Volume: 70.43 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good to fair

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series contains diagrams, graphs, maps, and handwritten forms.

Duplication: Unknown

Arrangement: By type of survey or numerical or alphabetical by area; thereafter chronological

Originating Office: Health Physics Section, and Health Protection, Occupational Safety and Hygiene, and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-2) None; 3-60) RETN Database; 61-76) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: List follows Accession and Container Numbers

Series Description: This series consists of survey forms that document the conditions of the workplace environment. Survey forms include those for air monitoring and sampling, breathing air, confined entry, heat stress, microwave ovens, semi-annual walk-throughs, and sound. Data includes survey dates, building locations, chemicals or other substances monitored or sampled, flow rates, equipment used in survey, protective clothing required, and survey results. Sample monitoring results include measurements for carbon monoxide, condensed hydrocarbons, methane gas, asbestos fibers, oxygen deficiency, and combustible gases. Personnel information is included as well.

Data Elements: 8, 16, 31, 77, 83, 85, 89, 103, 107, 116-117, 119, 124

Industrial Hygiene Surveys, 1956-Current (continued)

Accession or Other ID Number.

SRS, Centennial Corporate Center 2:

- 1) IHS-95-001 through IHS-95-012

SRS, Centennial Corporate Center 2,
Room 283C:

- 2) None

SRS, Building 713A:

- 3) M270-10896-003
- 4) M270-11128-014
- 5) M270-11194-008
- 6) M270-11199-HPP
- 7) M270-11370-002
- 8) M270-11417-HPHTF7
- 9) M270-11425-001
- 10) M270-11452-002
- 11) M270-11457-002
- 12) M270-11567-003
- 13) M270-11574-009
- 14) M270-11719-001
- 15) M270-11927-HPFB14
- 16) QH100-0038-92-005
- 17) QH131-0034-92-017
- 18) QH132-0283-92-003
- 19) QH133-0015-92-005
- 20) QT350-0054-92-001
- 21) QT350-0054-92-002
- 22) T050-11071-004

SRS, Building 773-52A:

- 23) M270-7014-001
- 24) M270-8149-001
- 25) M270-8875-001
- 26) M270-8875-002
- 27) M270-9066 (1-1977)
- 28) M270-9194-001
- 29) M270-9270-001
- 30) M270-9361-079
- 31) M270-9410-979
- 32) M270-9624-181

Container Number.

- 1) Boxes 1-12

2) Records are in eight adjacent file cabinets: Drawer 4 of Cabinet 8, Drawers 1 through 4 of Cabinet 9, Drawers 1 through 4 of Cabinets 10 and 11, Drawer 3 of Cabinet 12, and Drawers 1 and 4 of Cabinet 13.

- 3) C01-34-03
- 4) C01-15-04
- 5) C06-31-03
- 6) C06-47-03
- 7) C06-37-02
- 8) C05-13-04
- 9) C05-11-03
- 10) C05-12-04
- 11) C05-12-04
- 12) C04-03-03
- 13) C04-02-04
- 14) C06-03-04
- 15) C01-07-04
- 16) S01-08-01
- 17) C04-11-08
- 18) C04-03-08
- 19) C04-79-07
- 20) C04-31-06
- 21) C04-30-06
- 22) C06-22-06

- 23) N33-08-07
- 24) N33-06-02
- 25) N34-01-06
- 26) N33-08-04
- 27) N33-08-10
- 28) N34-01-07
- 29) N34-01-04
- 30) N33-08-08
- 31) N33-08-05
- 32) N34-01-04

Industrial Hygiene Surveys, 1956-Current (continued)

Accession or Other ID Number. (cont'd)

33) M270-9726-281
34) M270-9792-001
35) M270-10213-004
36) M270-10335-002
37) M270-10335-003
38) M270-10335-004
39) M270-10643-003
40) M270-10965-002
41) M270-11023-003
42) QH111-0933-93-005
43) QH112-0821-93-003
44) QH112-1247-94-009
45) QH122-0741-93-003
46) QH128-0399-92-001
47) QH128-0399-92-002
48) QH132-0431-92-001
49) QH133-0574-93-001
50) QH134-1009-93-001
51) QH137-0901-93-014
52) QH137-1503-95-002
53) QH141-0432-92-001
54) QH142-0800-93-001
55) QH142-0800-93-002
56) QH142-0800-93-003
57) QH144-1517-95-005
58) QH182-1007-93-008
59) QH1381-0943-93-012
60) QT630-0893-93-001
61) QT630-0893-93-002
62) QT630-0893-93-003

Container Number. (cont'd)

33) N33-08-05
34) N34-01-06
35) N34-01-07
36) N34-03-07
37) N34-03-08
38) N34-03-08
39) N33-05-07
40) N32-03-06
41) N24-02-09
42) N15-07-02
43) N12-07-09
44) N09-04-09
45) N36-03-06
46) N12-01-03
47) N12-01-03
48) N25-01-10
49) N56-04-04
50) N33-09-03
51) N28-09-04
52) N71-09-07
53) N25-01-10
54) N07-09-01
55) N07-09-01
56) N07-09-01
57) N46-04-06
58) N33-09-02
59) N07-09-07
60) N55-05-03
61) N55-05-03
62) N55-05-03

AFRC:

63) 326-71-2151
64) 326-71-2151
65) 326-71-2151
66) 326-71-2151
67) 326-71-2151
68) 326-71-2151
69) 326-71-2151
70) 326-71-2151
71) 326-71-2151
72) 326-71B-2151
73) 326-71B-2151
74) 326-71B-2151
75) 326-72T-0537
76) 326-73N-1432
77) 326-75-2154
78) 434-81-0005

63) 1012
64) 1117
65) 1142
66) 1228
67) 1400
68) 1423
69) 1498
70) 1504
71) 1514
72) 1596
73) 1619
74) 1645
75) 3372
76) 7128
77) 8165
78) H-015-11-7-5

Industrial Hygiene Surveys, 1956-Current (continued)

Disposition Authority:

1) DOE 1.4c and DOE 1.4d(1)	35-38) Unscheduled
2) DOE 1.4d(1)	39) DOE 1.5d
3) DOE 1.5d	40) Unscheduled
4) DOE 1.4d(1)	41) DOE 1.5c
5-14) DOE 1.5c	42) DOE 1.5a(1)
15) DOE 1.5d	43) DOE 1.4d(1)
16) DOE 1.5c	44) DOE 1.6c
17) DOE 1.5d 18) DOE 1.5d	45-50) DOE 1.5d
19-21) DOE 1.4d(1)	51-53) Unscheduled
22) DOE 1.5c	54-56) DOE 1.5d
23-24) DOE 1.5d	57-58) Unscheduled
25) Unscheduled	59) DOE 1.5d
26-27) DOE 1.4d(1)	60-62) DOE 1.4d(1)
28) Unscheduled	63-74) GRS 1.21c
29-31) DOE 1.4d(1)	75-77) DOE 1.5a(1)
32) Unscheduled	78) DOE 1324.2/ C25/5D1
33-34) DOE 1.4d(1)	

Liquid and Air Sample Analysis Logbook, 1954-1955

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 0.06 cu. ft.

Accession or Other ID Number: M270-11309-142

Condition: Fair

Container Number: C03-55-01

Medium: Paper

Scanning Suitability: Series consists of hand-written forms.

Duplication: Unknown

Arrangement: By subject

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5d

Series Description: This series consists of a logbook of analytical results for air and liquid samples from the Defense Waste Processing and E Plants. Results of liquid samples are in microcuries per milliliters and microcuries per cubic centimeter.

Data Elements: 77, 103, 124

Noble Gas Release Records, 1975-1979, 1986-1987

Location: Active:
Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled area.

Volume: 0.55 cu. ft.

Accession or Other ID Number: 1) M270-9668-298;
2) QH112-1247-94-009

Condition: Good

Container Number: 1) N41-05-07; 2) N09-04-09

Medium: Paper

Scanning Suitability: Series contains handwritten
forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of
E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.5d; 2) DOE 1.6c

Series Description: This series consists of data sheets used in the collection and calculation of data pertaining to stack releases containing noble gas nuclides. Noble gases include argon-40, krypton-40, krypton-85, krypton-85m, krypton-87, xenon-133, and xenon-135. Information includes background counts, peak counts, net counts, conversion factors, and curies released. Monthly memoranda detailing 100 area noble gas release in curies per month are also included.

Data Elements: 81, 103, 119, 121, 124

Outside Facilities Dosimetry Records, 1961-1964, 1982-1983

Location: Active:
Inactive: SRS, Building 773-52A; AFRC

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area; AFRC is an access-controlled facility.

Volume: 0.22 cu. ft.

Accession or Other ID Number: SRS,
Building 773-52A: 1) M270-10366-292;
AFRC: 2) 326-75B-2154; 3) 326-75F-2154

Condition: Good to fair

Container Number: 1) N34-07-05; 2) 8167;
3) 8179

Medium: Paper

Scanning Suitability: Series contains hand-
written forms, diagrams, and mimeographs.

Duplication: Unknown

Arrangement: Chronological and by area

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont
de Nemours and Company

Finding Aids: 1) RETN Database; 2) NARA Accession Number Master List (01) and
Standard Form 135

Disposition Authority: 1) DOE 1.6c; 2-3) DOE 1.5a(1)

Series Description: This series consists of memoranda and completed forms pertaining to
radiation levels in outdoor areas of the Savannah River Site. Forms diagram areas with
thermoluminescent dosimeter locations and provide badge readings in milliroentgens per
hour. Readings list area, location, length of time, name of reader, scale reading, scale
reading in millirem, and millirem per 24 hours.

Data Elements: 31, 103, 117, 124

Personnel Clothing Contamination Logbook, 1973-1989

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.01 cu. ft.

Accession or Other ID Number: QH111-0933-93-005

Condition: Good

Container Number: N15-07-02

Medium: Paper

Scanning Suitability: Series contains bound and handwritten material.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: Unscheduled

Series Description: This series consists of a logbook containing information on contaminated personnel clothing. Information includes employee name, work location and shift, social security number, time, payroll number, description of clothing, contamination event, method of decontamination, indication of how clothing was discarded, and bioassay results. Radioactivity is expressed in counts per minute, and bioassay results in microcuries per liter.

Data Elements: 7-8, 16, 31, 65, 68-69

Pre-Start-Up Monitoring Data Sheets, 1954

Location: Active:
Inactive: AFRC

Access Restrictions: Records are unclassified;
AFRC is an access-controlled facility.

Volume: 0.03 cu. ft.

Accession or Other ID Number: 326-71C-2151

Condition: Fair

Container Number: 1840

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: GRS 1.21c

Series Description: This series consists of data sheets documenting background readings taken prior to start-up of operations. Measurements provided for beta-gamma and gamma exposure. Locations monitored include windows, walls, cranes, and periscopes.

Data Elements: 89, 114

Process Air Sampling Results, 1957-1962, 1968-1993

Location: Active:
Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified;
Building 713A is an access controlled area;
Building 773-52A is in a security-controlled
area; AFRC is an access-controlled facility.

Volume: 12.69 cu. ft.

Accession or Other ID Number: List following
Data Elements

Condition: Good to fair

Container Number: List following Data
Elements

Medium: Paper

Scanning Suitability: Series contains tables
and handwritten forms.

Duplication: Unknown

Arrangement: Chronological; some forms are numerical by sample number, thereafter
chronological

Originating Office: Health Physics Section, and Health Protection and Radiological Control
and Health Physics departments of E.I. du Pont de Nemours and Company and
Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority:

- 1) DOE 1.5d
- 2) DOE 1.4d(1)
- 3-8) DOE 1.5c
- 9) DOE 1.5d
- 10) DOE 1.5c
- 11) DOE 1.5d
- 12) DOE 1.6c
- 13) DOE 1.5c
- 14-23) DOE 1.5d
- 24-25) Unscheduled
- 26) DOE 1.5d

- 27-28) Unscheduled
- 29-32) DOE 1.5d
- 33) Unscheduled
- 34) DOE 1.5d
- 35) Unscheduled
- 36-43) DOE 1.5d
- 44-45) Unscheduled
- 46) DOE 1.5d
- 47-50) GRS 1.21c
- 51) DOE 1.5d

Series Description: This series consists of daily summaries and forms recording process air
sampling results for stack filters, unfiltered central air, central air exhaust, HB Line before
(HLB4) filter, sand filter discharge, vacuum exhaust, shielded area, and drain exhaust.
Information includes type of sample, type of activity, date of sample, time/volume of air,
beta-gamma and alpha decay in counts per minute, disintegrations per minute for 24-hour
and 72-hour intervals, and daily and accumulated beta-gamma or alpha releases in
millicuries.

Data Elements: 81, 88, 103, 116, 119, 124

Accession or Other ID Number:

- SRS, Building 713A:
- 1) M270-10876-005
 - 2) M270-11128-014
 - 3) M270-11372-HPTMF1

Container Number:

- 1) C01-26-03
- 2) C01-15-04
- 3) C04-42-02

Process Air Sampling Results, 1957-1962, 1968-1993 (continued)

Accession or Other ID Number. (cont'd)

- 4) M270-11417-HPHTF-3
- 5) M270-11425-002
- 6) M270-11451-001
- 7) M270-11567-004
- 8) M270-11832-002
- 9) M270-11927-HPFB14
- 10) QH100-0014-92-003
- 11) QH122-0115-92-001
- 12) QH125-0073-92-005
- 13) QH130-0321-92-002
- 14) QH131-0034-92-005
- 15) QH131-0034-92-006
- 16) QH131-0034-92-010
- 17) QH131-0034-92-011
- 18) QH131-0034-92-013
- 19) QH131-0034-92-014
- 20) QH131-0034-92-016
- 21) QH131-0034-92-018
- 22) QH133-0248-92-006

SRS, Building 773-52A:

- 23) M270-9141-059
- 24) M270-9141-062
- 25) M270-9402-324
- 26) M270-9438-060
- 27) M270-9859-007
- 28) M270-9975-001
- 29) M270-10212-067
- 30) M270-10212-068
- 31) M270-10264-002
- 32) M270-10347-002
- 33) M270-10423-072
- 34) M270-10474-332
- 35) M270-10510-001
- 36) M270-10644-001
- 37) QH122-0860-93-004
- 38) QH123-0476-93-006
- 39) QH123-0957-93-009
- 40) QH125-0548-92-007
- 41) QH125-0548-93-008
- 42) QH128-0382-92-005
- 43) QH133-0574-93-011
- 44) QH137-0901-93-014
- 45) QH182-1178-94-017
- 46) QH183-1471-94-008

AFRC:

- 47) 326-71-2151
- 48) 326-71-2151
- 49) 326-71D-1992
- 50) 326-71D-1992
- 51) 434-83-0013

Container Number. (cont'd)

- 4) C05-13-04
- 5) C05-10-04
- 6) C05-09-04
- 7) C04-03-04
- 8) C01-14-04
- 9) C01-07-04
- 10) C04-02-08
- 11) C04-16-08
- 12) C04-23-08
- 13) C04-18-08
- 14) C04-74-07
- 15) C04-74-07
- 16) C04-21-08
- 17) C04-75-07
- 18) C04-75-08
- 19) C04-09-08
- 20) C04-10-08
- 21) C04-80-07
- 22) S01-08-04

- 23) N21-08-04
- 24) N25-01-06
- 25) N52-03-05
- 26) N21-02-04
- 27) N29-02-05
- 28) N53-03-08
- 29) N25-07-10
- 30) N33-08-08
- 31) N33-04-02
- 32) N34-07-01
- 33) N35-03-05
- 34) N32-04-02
- 35) N33-04-04
- 36) N32-07-04
- 37) N13-07-10
- 38) N09-06-02
- 39) N06-09-03
- 40) N09-06-10
- 41) N09-06-10
- 42) N07-06-04
- 43) N56-04-01
- 44) N28-09-04
- 45) N03-04-01
- 46) N33-04-07

- 47) 1181
- 48) 1336
- 49) 510
- 50) 511
- 51) D-094-18-7-1

Process Sewer Flow and Composite Log, 1986-1988

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 0.03 cu. ft.

Accession or Other ID Number: M270-11199-HPP1

Condition: Fair

Container Number: C06-47-03

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5c

Series Description: This series consists of a log that records the composition and flow of water in process sewers, especially in the 105P area. Information includes log entry date, time of analysis, water flow in gallons per meter (gpm), composition in milliliters per 5 gpm, and total composite.

Data Elements: 81, 103, 119, 124

Radiation Counting Records, 1984-1987

Location: Active:

Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 2 cu. ft.

Accession or Other ID Number: 1) M270-11098-031;
2) M270-11098-038

Condition: Good

Container Number: 1) C01-44-04; 2) C01-50-03

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6e(1)

Series Description: This series consists of sheets and logbooks showing monitoring results for plutonium, americium, and europium contamination throughout the Savannah River Site. Information includes counter number, time and date of monitoring, sample number, and units of measurement in total counts per minute, disintegrations per minute per disc, and disintegrations per minute per 1.5 liter.

Data Elements: 81, 119, 124

Radiation Job Plans, ca. 1969-1987

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area; AFRC is an access-controlled facility.

Volume: 5.11 cu. ft.

Accession or Other ID Number:

SRS, Building 713A:

- 1) M270-11172-072
- 2) M270-11224-HPA-007
- 3) T050-11071-002
- 4) T050-11071-007
- 5) T050-11071-008
- 6) T050-11071-009
- 7) T230-8314-035

Container Number:

- 1) C01-10-04
- 2) C06-53-03
- 3) C06-42-06
- 4) C06-21-06
- 5) C06-19-06
- 6) C06-43-06
- 7) S05-06-03

SRS, Building 773-52A:

- 8) T050-8314-039
- 9) T050-9554-010

- 8) N20-07-06
- 9) N06-07-05

AFRC:

- 10) 430-80-0007
- 11) 430-80-0008
- 12) 430-80-0008
- 13) 430-80-0009

- 10) E0980645
- 11) E0980641
- 12) 2
- 13) E0980633

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series contains handwritten forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.4d(1); 2-6) DOE 1.5c; 7) DOE 1.8g; 8) DOE 1.5c; 9-13) DOE 1.5d

Series Description: This series consists of checklists providing safety precautions and job plans regarding work performed in radiation controlled areas. Jobs plans provide the names of personnel conducting the work, title and description of job performed, date and time of operation, protective clothing required, mandatory monitoring procedures, and estimated exposure measured by pencil dosimeter.

Data Elements: 8, 31, 60, 62-63, 65, 81, 91, 93, 98, 102, 107, 124

Radiation Monitoring Daily Reports, 1988

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled area.

Volume: 4 cu. ft.

Accession or Other ID Number: 1) M270-10993-002;
2) M270-10993-003; 3) M270-10993-004;
4) M270-10993-005

Condition: Good

Container Number: 1-2) N24-02-10; 3) N24-03-03;
4) N24-02-10

Medium: Paper

Scanning Suitability: Suitable

Duplication: Unknown

Arrangement: Numerical by identification code for particular sample locations, thereafter chronological by day

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: Unscheduled

Series Description: This series consists of reports of daily radiation samples. Daily data includes nuclide, level of alpha radiation, type of sample (water or air), unit of measurement, counter number, "K" factors, background radiation, previous year's average, maximum and minimum levels, and sample location.

Data Elements: 81, 89, 124

Radiation Survey Forms, 1991-1993

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area.

Volume: 0.23 cu. ft.

Accession or Other ID Number. 1) QH127-0782-93-001;
2) QH137-1503-95-002; 3) QH1821-1324-95-005

Condition: Good to fair

Container Number. 1) N12-06-10; 2) N71-09-07;
3) N30-03-03

Medium: Paper

Scanning Suitability: Series contains hand-written forms and photocopies.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection and Radiological Control and Health Physics departments of Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.5d; 2) Unsheduled; 3) DOE 1.5d

Series Description: This series consists of completed forms that record monitoring tasks and the results of routine daily, weekly, and monthly surveys. Information includes the type of monitoring, spot checks of production facility clean areas, surveys of clean waste dumpsters, surveys of mercury vapor while recharging mercury tanks, and descriptions of general housekeeping and resupply activities. Records indicate that a *Radiation Survey Logsheet* must be completed to document these activities. Personnel information is also included.

Data Elements: 8, 31, 34, 81, 89

Radiation Survey Logsheets, 1952-Current

Location: Active: SRS, Buildings 105K, 105L, 105P, 105R, 210S, 211-7H, 211-19H, 221F Canyon, 221H Canyon, 241-24F, 241-24H, 241-84F, 241-84H, 241-237H, 244H, 247F, 299H, 703F, 704Z, 704-20N, 706-21C, 707-1F, 724-7E, 772F, 772-1F, 773A
Inactive: SRS, Building 703A B-Wing Vault; Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; all active records are in security-controlled areas; Building 713A is in an access-controlled area; B-Wing Vault and Building 773 are in security-controlled areas; AFRC is an access-controlled facility.

Volume: 1,375.64 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good to fair

Container Number: List following Data Elements

Medium: Paper and photographs

Scanning Suitability: Series contains hand-written forms, faded paper, floorplans, photographs, and diagrams.

Duplication: Unknown

Arrangement: Numerical by building, area, or survey number, thereafter, chronological

Originating Office: Health Physics Section, and Health Protection and Radiological Control and Health Physics departments of E.I. du Pont Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-36) None; 37-734) RETN Database; 735-1624) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: List following Accession and Container Numbers

Series Description: This series consists of standard logsheets used to record the results of daily, weekly, and monthly surveys of radiation in work areas. Information includes date and time of survey, duration, location and building, instruments and protective clothing required, and maximum exposure rates in millirads or millirems per hour. Documentation also provides a description of the survey results, floor plans of the buildings surveyed, and the surveyors' signatures. Instruments used and calibrated during the surveys include alpha and neutron monitors, alpha scalars, and beta-gamma tritium scalars. Some personnel information is also included.

Data Elements: 7-8, 16, 31, 34, 61, 63, 77, 81, 85, 89-90, 93-94, 98, 102-103, 107, 114, 117, 123-124

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number.

SRS, Building 105K, Fan Building:

1) None

SRS, Building 105L, Health Protection Office:

2) None

SRS, Building 105P, Health Protection Office:

3) None

SRS, Building 105P, Area across from Health Protection Office:

4) None

SRS, Building 105R:

5) None

SRS, Building 210S, DWPF:

6) None

SRS, Building 211-7H, Health Protection Office:

7) None

SRS, Building 211-19H:

8) None

SRS, Building 221F Canyon, Health Protection Office:

9) None

Container Number.

1) Records are all drawers of four adjacent file cabinets.

2) Records are in two adjacent file cabinets: Drawers 1 through 3 of Cabinet 1, and Drawers 2 through 4 of Cabinet 2.

3) Records are in Drawers 1, 2, and 4 of a single lateral file cabinet.

4) Records are in Drawers 1, 3, and 4 of a single file cabinet, and in Drawers 3 and 4 of another single file cabinet.

5) Records are Drawers 1, 2, and 3 of a single file cabinet, and on a shelf over a desk.

6) Records are in three adjacent file cabinets: Drawers 1 and 2 of Cabinet 2, and Drawer 4 of Cabinet 3.

7) Records are Drawers 2 and 4 of a single 4-drawer file cabinet.

8) Records are Drawers 3 and 4 of a single 4-drawer file cabinet.

9) Records are Drawer 4 of a single file cabinet; records are also in three adjacent file cabinets: Drawer 4 of Cabinet 1, and Drawers 3 and 4 of Cabinet 3.

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number. (cont'd)
SRS, Building 221H Canyon, Health
Protection Office:
10) None

SRS, Building 241-24F, Counter Room:
11) None

SRS, Building 241-24F, Hallway:
12) None

SRS, Building 241-24H, Tank Farm:
13) None

SRS, Building 241-84F, Health Protection
Office:
14) None

SRS, Building 241-84H, Room 121:
15) None

SRS, Building 241-237H, Health
Protection Office:
16) None

SRS, Building 244H, Room 139:
17) None

SRS, Building 247F, Naval Fuels:
18) None

Container Number. (cont'd)

10) Records are in three adjacent file cabinets: Drawers 2 through 4 of Cabinet 1, and Drawers 1 and 2 of Cabinet 3.

11) Records are in Drawer 4 of a single file cabinet.

12) Records are in two adjacent file cabinets: Drawers 3 and 4 of Cabinet 1, and Drawers 2 and 3 of Cabinet 2.

13) Records are in four adjacent file cabinets: Drawers 1 and 2 of Cabinet 1, Drawers 1 and 2 of Cabinet 2, Drawers 1 through 4 of Cabinet 3, and Drawers 1 through 4 of Cabinet 4.

14) Records comprise 14 cubic feet.

15) Records are in Drawers 3 and 4 of a single 4-drawer file cabinet.

16) Records are in three adjacent file cabinets: Drawers 2 and 3 of Cabinet 1, Drawers 2 through 4 of Cabinet 2, and Drawers 1 and 2 of Cabinet 3.

17) Records are in five adjacent file cabinets: Drawers 2 through 4 of Cabinet 3, Drawer 3 of Cabinet 4, and Drawers 3 and 4 of Cabinet 5.

18) Records are in Drawers 1, 3, and 4 of the second of two adjacent file cabinets.

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number. (cont'd)

SRS, Building 299H, Room 00115:

19) None

SRS, Building 299H, Maintenance Shop:

20) None

SRS, Building 703F, Room 120:

21) None

SRS, Building 703F, Room 122:

22) None

SRS, Building 704Z, Room 42:

23) None

SRS, Building 704-20N, Health Protection
Office:

24) None

SRS, Building 706-21C, Room 4:

25) None

Container Number. (cont'd)

19) Records are the bottom drawer of cabinet 2 and in a binder over the desk.

20) Records are in two adjacent 4-drawer file cabinets: Drawers 1 through 3 of Cabinet 1, and Drawer 1 of Cabinet 2.

21) Records are in four adjacent file cabinets: Drawers 1 through 4 of Cabinet 1, Drawers 3 and 4 of Cabinet 2, Drawers 1 through 4 of Cabinet 3, and Drawers 1 through 3 of Cabinet 4.

22) Records are in three adjacent file cabinets: Drawers 1 through 4 of Cabinet 1, Drawers 1 through 4 of Cabinet 2, and Drawer 1 of Cabinet 3; records are also in Drawers 1 through 3 of a single file cabinet.

23) Records are in Drawers 1 through 4 of a single 4-drawer file cabinet.

24) Records are in two adjacent file cabinets: Drawers 1 through 3 of Cabinet 1, and Drawers 1 through 4 of Cabinet 2.

25) Records are in five adjacent file cabinets: Drawers 1 and 2 of Cabinet 1, Drawers 1 and 2 of Cabinet 2, Drawers 1 and 2 of Cabinet 3, Drawer 3 of Cabinet 4, and Drawer 1 of Cabinet 5.

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number. (cont'd)

SRS, Building 707-1F, Health Protection

Office:

26) None

SRS, Building 724-7E, Front Office:

27) None

SRS, Building 724-7E, Health Protection

Office:

28) None

SRS, Building 772F, Room 142:

29) None

SRS, Building 772-1F, Room 115:

30) None

SRS, Building 772-1F, Room 117:

31) None

SRS, Building 772-1F, Room 118:

32) None

SRS, Building 773A, Room A1106:

33) None

SRS, Building 773A, Room B087:

34) None

SRS, Building 773A, Count Room:

35) None

Container Number. (cont'd)

26) Records are in two adjacent file cabinets: Drawers 1 and 2 of Cabinet 1, Drawers 1 through 2 of Cabinet 2, and Drawer 3 of a single 4-drawer file cabinet.

27) Records are in Drawers 3 and 4 of a single file cabinet

28) Records are in the Drawers 1, 3, and 4 of a single file cabinet.

29) Records are in Drawers 1 and 2 of a single file cabinet.

30) Records are Drawer 3 of the second of two adjacent file cabinets.

31) Records are on top of the bookcase.

32) Records are in three adjacent file cabinets: Drawers 1 through 4 of Cabinet 1, Drawers 1 through 4 of Cabinet 2, and Drawers 1 and 2 of Cabinet 3.

33) Records are in Drawer 2 of a single 4-drawer file cabinet.

34) Records are in the bottom drawer of the fourth of five adjacent file cabinets.

35) Records are in Drawers 2 through 4 of the first of three adjacent file cabinets.

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number. (cont'd)

SRS, Building 773A, Hall:

36) None

SRS, Building 703A, B-Wing Vault:

37) M270-10212-063

SRS, Building 713A:

38) M270-9185-297

39) M270-9243-079

40) M270-10426-001

41) M270-10427-006

42) M270-10853-001

43) M270-10853-002

44) M270-10853-003

45) M270-10874-001

46) M270-10874-002

47) M270-10874-004

48) M270-10874-005

49) M270-10874-006

50) M270-10874-007

51) M270-10896-003

52) M270-11117-072

53) M270-11126-093

54) M270-11127-007

55) M270-11128-003

56) M270-11128-004

57) M270-11128-007

58) M270-11128-008

59) M270-11128-010

60) M270-11128-011

61) M270-11128-013

62) M270-11128-014

63) M270-11129-001

64) M270-11129-002

65) M270-11129-003

66) M270-11194-001

67) M270-11194-002

68) M270-11194-003

69) M270-11194-004

70) M270-11194-006

71) M270-11194-007

72) M270-11194-008

73) M270-11199-HPP1

74) M270-11202-HPFC4

75) M270-11217-HPHTR4

76) M270-11224-HPA7

Container Number. (cont'd)

36) Records are in Drawers 2, 3, and 4 of a single 4-drawer file cabinet.

37) B09-04-07

38) C03-47-01

39) C03-24-01

40) C03-43-01

41) S05-07-03

42) C04-68-01

43) C04-67-02

44) C04-66-01

45) S20-07-01

46) S20-07-01

47) S20-06-01

48) S20-07-01

49) S20-06-01

50) S20-06-01

51) C01-34-03

52) C01-10-04

53) C01-07-03

54) C01-20-03

55) C01-13-04

56) C01-13-04

57) C01-08-04

58) C01-09-04

59) C01-20-04

60) C01-17-04

61) C01-16-03

62) C01-15-04

63) C01-18-03

64) C01-14-03

65) C01-18-04

66) C06-42-04

67) C06-42-03

68) C06-33-04

69) C06-43-03

70) C06-45-04

71) C06-43-03

72) C06-31-03

73) C06-47-03

74) C06-55-04

75) C06-54-04

76) C06-53-03

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number. (cont'd)

77) M270-11237-001
78) M270-11237-002
79) M270-11237-003
80) M270-11309-004
81) M270-11309-007
82) M270-11309-032
83) M270-11309-037
84) M270-11309-082
85) M270-11309-088
86) M270-11309-095
87) M270-11309-105
88) M270-11309-113
89) M270-11309-117
90) M270-11309-124
91) M270-11309-129
92) M270-11309-136
93) M270-11309-142
94) M270-11309-147
95) M270-11309-148
96) M270-11309-149
97) M270-11309-153
98) M270-11309-159
99) M270-11309-173
100) M270-11309-175
101) M270-11309-176
102) M270-11309-181
103) M270-11309-186
104) M270-11309-190
105) M270-11309-191
106) M270-11309-192
107) M270-11309-193
108) M270-11309-194
109) M270-11309-198
110) M270-11309-207
111) M270-11309-223
112) M270-11309-233
113) M270-11309-255
114) M270-11309-256
115) M270-11309-259
116) M270-11309-264
117) M270-11332-001
118) M270-11332-002
119) M270-11370-002
120) M270-11370-004
121) M270-11372-HPFM1
122) M270-11417-HPHTF2
123) M270-11417-HPHTF4

Container Number. (cont'd)

77) C06-48-03
78) C06-53-03
79) C06-49-04
80) C06-56-01
81) C06-57-02
82) C05-23-04
83) C05-19-04
84) C06-60-02
85) C06-54-02
86) C06-62-01
87) C03-42-02
88) C03-41-02
89) C03-37-02
90) C03-36-02
91) C03-43-02
92) C03-63-02
93) C03-55-01
94) PALLET 2
95) PALLET 2
96) C03-49-02
97) C03-61-02
98) C03-53-01
99) C03-60-01
100) C03-53-02
101) C03-50-01
102) C03-52-02
103) C03-50-02
104) C05-18-03
105) C05-19-04
106) S15-07-01
107) C05-19-03
108) C05-18-04
109) C05-19-03
110) C05-17-04
111) C05-33-03
112) C05-27-04
113) C05-23-03
114) C05-25-04
115) C05-23-04
116) C05-23-03
117) PALLET 2
118) PALLET 2
119) C06-37-02
120) C06-44-02
121) C06-42-02
122) C05-12-03
123) C05-12-03

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number. (cont'd)

124) M270-11417-HPHTF5
125) M270-11417-HPHTF6
126) M270-11417-HPHTF7
127) M270-11425-001
128) M270-11451-001
129) M270-11451-002
130) M270-11451-004
131) M270-11451-006
132) M270-11457-002
133) M270-11567-003
134) M270-11567-004
135) M270-11574-009
136) M270-11612-003
137) M270-11612-004
138) M270-11612-005
139) M270-11612-006
140) M270-11618-003
141) M270-11618-004
142) M270-11618-005
143) M270-11642-002
144) M270-11642-003
145) M270-11645-003
146) M270-11645-004
147) M270-11645-005
148) M270-11645-006
149) M270-11645-007
150) M270-11645-008
151) M270-11645-009
152) M270-11645-010
153) M270-11645-011
154) M270-11704-001
155) M270-11704-002
156) M270-11704-003
157) M270-11719-001
158) M270-11719-002
159) M270-11742-001
160) M270-11784-HPK01
161) M270-11784-HPK03
162) M270-11784-HPK06
163) M270-11784-HPK07
164) M270-11784-HPK14
165) M270-11788-002
166) M270-11788-003
167) M270-11788-004
168) M270-11788-005
169) M270-11788-006

Container Number. (cont'd)

124) C05-14-03
125) C05-11-04
126) C05-13-04
127) C05-11-03
128) C05-09-04
129) C06-45-02
130) C03-79-02
131) C06-48-01
132) C05-12-04
133) C04-03-03
134) C04-03-04
135) C04-02-04
136) C04-71-01
137) C04-69-02
138) C04-70-02
139) C04-74-01
140) C04-72-02
141) C04-73-02
142) C04-73-01
143) C04-18-04
144) C04-17-03
145) C04-18-03
146) C04-14-04
147) C04-76-02
148) C04-76-01
149) C04-77-01
150) C04-78-01
151) C04-77-01
152) C04-77-02
153) C04-76-02
154) C06-74-01
155) C06-69-01
156) C06-66-01
157) C06-03-04
158) C06-06-03
159) C06-02-03
160) C04-11-03
161) S24-07-05
162) C04-10-04
163) C04-11-04
164) C04-08-03
165) C06-15-03
166) C06-02-04
167) C06-10-03
168) C06-12-04
169) C06-13-04

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number. (cont'd)

170) M270-11788-010
171) M270-11809-002
172) M270-11809-004
173) M270-11809-005
174) M270-11832-001
175) M270-11832-002
176) M270-11838-001
177) M270-11839-001
178) M270-11839-002
179) M270-11927-008
180) M270-11927-009
181) M270-11927-010
182) M270-11927-011
183) M270-11927-HPFB14
184) M270-11932-002
185) M270-11932-003
186) QH100-0014-92-003
187) QH100-0038-92-001
188) QH100-0038-92-002
189) QH100-0038-92-003
190) QH100-0038-92-005
191) QH100-0140-92-001
192) QH100-0140-92-002
193) QH100-0140-92-003
194) QH111-0261-92-001
195) QH111-0261-92-002
196) QH122-0115-92-001
197) QH122-0115-92-002
198) QH122-0245-92-001
199) QH122-0294-92-001
200) QH125-0073-92-001
201) QH125-0073-92-002
202) QH125-0073-92-003
203) QH125-0073-92-004
204) QH130-0321-92-001
205) QH130-0321-92-002
206) QH130-0321-92-003
207) QH131-0034-92-001
208) QH131-0034-92-003
209) QH131-0034-92-004
210) QH131-0034-92-005
211) QH131-0034-92-006
212) QH131-0034-92-007
213) QH131-0034-92-008
214) QH131-0034-92-009
215) QH131-0034-92-010
216) QH131-0034-92-012

Container Number (cont'd)

170) C06-11-03
171) C04-09-03
172) C04-07-04
173) C04-04-04
174) C01-16-04
175) C01-14-04
176) C06-19-03
177) C04-07-03
178) C04-04-03
179) C01-15-03
180) C01-16-03
181) C01-09-03
182) C01-06-03
183) C01-07-04
184) C06-27-03
185) C06-22-03
186) C04-02-08
187) S01-07-01
188) S01-07-01
189) S01-08-01
190) S01-08-01
191) C04-76-08
192) C04-74-07
193) C04-02-08
194) C04-26-08
195) C04-13-08
196) C04-16-08
197) C04-29-08
198) C04-46-05
199) C04-28-08
200) C04-73-08
201) C04-78-07
202) C04-79-08
203) C04-32-08
204) C04-31-08
205) C04-18-08
206) C04-30-08
207) C04-75-07
208) C04-74-08
209) C04-22-08
210) C04-35-08
211) C04-74-07
212) C04-34-08
213) C04-20-08
214) C04-33-08
215) C04-21-08
216) C04-08-08

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number. (cont'd)

217) QH131-0034-92-014
218) QH131-0034-92-015
219) QH131-0034-92-016
220) QH131-0034-92-017
221) QH131-0034-92-018
222) QH131-0034-92-020
223) QH132-0283-92-001
224) QH132-0283-92-003
225) QH132-0283-92-004
226) QH132-0283-92-005
227) QH132-0283-92-006
228) QH132-0283-92-007
229) QH132-0283-92-008
230) QH133-0015-92-001
231) QH133-0015-92-002
232) QH133-0015-92-003
233) QH133-0015-92-004
234) QH133-0248-92-001
235) QH133-0248-92-002
236) QH133-0248-92-003
237) QH133-0248-92-004
238) QH133-0248-92-005
239) QH133-0248-92-006
240) QH137-0034-92-019
241) QH137-1481-94-001
242) QH137-1481-94-002
243) QH137-1481-94-003
244) QH151-0188-92-001
245) QH151-0188-92-002
246) QH1821-1438-94-001
247) QH1821-1438-94-002
248) QH1821-1438-94-003
249) QH1821-1438-94-004
250) QH1821-1438-94-005
251) QH1821-1438-94-006
252) QH1821-1438-94-007
253) QH1821-1438-94-008
254) QH1821-1438-94-012
255) QH1821-1438-94-013
256) T050-11071-001
257) T050-11071-002
258) T050-11071-003
259) T050-11071-006
260) T050-11071-007
261) T050-11071-008
262) T050-11071-009
263) T230-08314-036

Container Number (cont'd)

217) C04-09-08
218) C04-79-07
219) C04-10-08
220) C04-11-08
221) C04-80-07
222) C04-19-08
223) C04-77-08
224) C04-03-08
225) C04-01-08
226) C04-05-08
227) C04-06-08
228) C04-80-08
229) C04-76-07
230) C04-77-07
231) C04-07-08
232) C04-78-07
233) C04-04-08
234) S01-08-04
235) S01-08-04
236) S01-06-05
237) S01-06-05
238) S01-06-05
239) S01-08-04
240) C04-76-07
241) S22-02-01
242) S22-02-01
243) S22-02-01
244) C04-78-08
245) C04-80-07
246) S08-04-04
247) S08-04-03
248) S08-04-03
249) S08-04-03
250) S08-04-04
251) S08-04-05
252) S08-04-03
253) S08-04-04
254) S08-04-05
255) S08-04-05
256) C06-32-06
257) C06-42-06
258) C06-30-06
259) C06-42-06
260) C06-21-06
261) C06-19-06
262) C06-43-06
263) S05-05-02

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number. (cont'd)

SRS, Building 773-52A:

264) M270-0278-001
 265) M270-0571-004
 266) M270-2177-052
 267) M270-2223-046
 268) M270-2434-047
 269) M270-2434-049
 270) M270-2434-050
 271) M270-2435-053
 272) M270-2627-061
 273) M270-2855-065
 274) M270-3793-049
 275) M270-4938-028
 276) M270-5105-155
 277) M270-5171-160
 278) M270-5303-162
 279) M270-5333-166
 280) M270-6665-003
 281) M270-6985-224
 282) M270-7014-001
 283) M270-7925-056
 284) M270-7925-057
 285) M270-8149-001
 286) M270-8311-294
 287) M270-8508-001
 288) M270-8508-002
 289) M270-8869-001
 290) M270-8869-003
 291) M270-8869-005
 292) M270-8869-006
 293) M270-8931-052
 294) M270-9007-293
 295) M270-9016-077
 296) M270-9099-053
 297) M270-9141-060
 298) M270-9141-063
 299) M270-9185-296
 300) M270-9272-001
 301) M270-9272-002
 302) M270-9272-003
 303) M270-9273-027
 304) M270-9320-001
 305) M270-9320-002
 306) M270-9368-002
 307) M270-9426-016
 308) M270-9426-017
 309) M270-9430-080
 310) M270-9438-057
 311) M270-9469-180
 312) M270-9576-001

Container Number (cont'd)

264) N53-03-02
 265) N25-07-08
 266) N38-02-09
 267) N38-03-10
 268) N38-05-10
 269) N38-02-10
 270) N38-02-10
 271) N38-05-10
 272) N38-01-10
 273) N38-01-09
 274) N33-07-01
 275) N50-05-01
 276) N38-01-10
 277) N38-04-10
 278) N38-01-09
 279) N38-04-10
 280) N30-01-06
 281) N38-05-10
 282) N33-08-07
 283) N15-01-08
 284) N15-01-08
 285) N33-06-02
 286) N25-07-10
 287) N25-03-03
 288) N21-07-07
 289) N06-06-03
 290) N06-06-03
 291) N25-08-01
 292) N25-08-03
 293) N06-06-01
 294) N06-06-02
 295) N32-08-05
 296) N14-05-03
 297) N25-01-05
 298) N25-01-05
 299) N25-08-01
 300) N21-02-09
 301) N20-05-08
 302) N21-02-09
 303) N24-03-06
 304) N33-01-10
 305) N33-01-10
 306) N20-08-05
 307) N54-03-02
 308) N25-08-02
 309) N51-06-06
 310) N14-07-09
 311) N25-07-07
 312) N33-02-03

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number. (cont'd)

313) M270-9667-296
314) M270-9668-299
315) M270-9832-82
316) M270-9857-297
317) M270-9858-001
318) M270-9858-002
319) M270-9859-001
320) M270-9859-005
321) M270-9859-007
322) M270-9952-001
323) M270-9952-002
324) M270-9962-064
325) M270-9962-065
326) M270-9972-001
327) M270-9975-001
328) M270-10127-083
329) M270-10212-061
330) M270-10212-062
331) M270-10212-064
332) M270-10212-065
333) M270-10212-066
334) M270-10264-001
335) M270-10332-002
336) M270-10347-001
337) M270-10362-001
338) M270-10409-001
339) M270-10409-002
340) M270-10409-003
341) M270-10411-086
342) M270-10423-069
343) M270-10423-070
344) M270-10426-002
345) M270-10426-003
346) M270-10426-004
347) M270-10445-001
348) M270-10474-327
349) M270-10474-328
350) M270-10474-329
351) M270-10474-330
352) M270-10474-331
353) M270-10474-333
354) M270-10495-001
355) M270-10495-002
356) M270-10510-002
357) M270-10578-001
358) M270-10615-001
359) M270-10615-003
360) M270-10615-004
361) M270-10643-002
362) M270-10644

Container Number. (cont'd)

313) N06-05-01
314) N42-06-06
315) N29-01-01
316) N25-07-10
317) N06-07-03
318) N29-02-06
319) N29-02-05
320) N25-07-08
321) N29-02-05
322) N32-05-05
323) N32-08-02
324) N33-08-04
325) N33-06-03
326) N32-02-06
327) N53-03-08
328) N32-01-06
329) N33-06-05
330) N33-06-03
331) N33-06-05
332) N33-08-08
333) N34-01-02
334) N33-05-07
335) N34-03-01
336) N34-07-01
337) N06-05-01
338) N35-02-10
339) N35-03-01
340) N35-03-01
341) N35-02-10
342) N35-03-04
343) N35-03-05
344) N24-06-10
345) N24-06-05
346) N24-05-10
347) N34-04-02
348) N32-03-08
349) N32-03-09
350) N32-03-09
351) N32-04-01
352) N32-04-01
353) N32-04-03
354) N33-03-08
355) N33-05-07
356) N33-04-05
357) N35-07-06
358) N29-04-09
359) N32-01-03
360) N32-01-10
361) N33-06-01
362) N32-06-01

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number (cont'd)

363) M270-10705-001
364) M270-10705-002
365) M270-10808-300
366) M270-10808-301
367) M270-10837-009
368) M270-10840-002
369) M270-10840-003
370) M270-10841-002
371) M270-10965-001
372) M270-10965-002
373) M270-11023-002
374) M270-11023-003
375) M270-11094-001
376) M270-11309-076
377) M270-11309-084
378) M270-11784-HPK4
379) M270-11784-HPK5
380) M350-10091-138
381) M350-10091-139
382) QH000-0411-92-001
383) QH000-0411-92-002
384) QH000-0411-92-003
385) QH000-0411-92-004
386) QH000-0411-92-005
387) QH000-0411-92-006
388) QH000-0411-92-007
389) QH000-0411-92-008
390) QH000-0411-92-009
391) QH000-0411-92-010
392) QH000-0411-92-011
393) QH000-1136-94-001
394) QH000-1136-94-008
395) QH000-1136-94-009
396) QH000-1136-94-010
397) QH000-1136-94-011
398) QH100-1062-93-002
399) QH100-1062-93-003
400) QH100-1062-93-004
401) QH100-1242-94-001
402) QH111-0933-93-001
403) QH111-0933-93-002
404) QH111-0933-93-003
405) QH111-0933-93-004
406) QH111-0933-93-005
407) QH112-1247-94-001
408) QH112-1247-94-002
409) QH112-1247-94-003
410) QH112-1247-94-004
411) QH112-1247-94-005
412) QH112-1247-94-006

Container Number (cont'd)

363) N21-07-03
364) N21-06-01
365) N33-04-10
366) N33-05-05
367) N21-07-03
368) N21-06-02
369) N21-04-02
370) N20-07-05
371) N32-03-07
372) N32-03-06
373) N24-02-09
374) N24-02-09
375) N05-01-05
376) N06-05-02
377) N06-05-02
378) N06-05-01
379) N06-05-02
380) N33-03-09
381) N33-03-10
382) N09-03-01
383) N09-03-01
384) N09-03-01
385) N09-03-02
386) N09-03-02
387) N09-03-02
388) N09-03-03
389) N09-03-03
390) N09-03-03
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392) N09-03-04
393) N53-05-03
394) N53-01-03
395) N53-04-03
396) N53-02-02
397) N53-03-03
398) N06-01-09
399) N06-01-09
400) N06-01-08
401) N01-06-03
402) N15-07-04
403) N15-07-03
404) N15-07-02
405) N15-07-03
406) N15-07-02
407) N09-04-09
408) N09-04-01
409) N09-04-01
410) N09-04-05
411) N09-04-05
412) N09-06-07

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number. (cont'd)

Container Number (cont'd)

413) QH112-1247-94-007
414) QH112-1247-94-008
415) QH112-1247-94-009
416) QH113-0593-93-001
417) QH113-0593-93-001
418) QH113-0593-93-003
419) QH113-0593-93-005
420) QH113-0593-93-006
421) QH113-0593-93-007
422) QH113-0593-93-008
423) QH113-0593-93-009
424) QH113-0593-93-010
425) QH113-0593-93-011
426) QH113-0593-93-012
427) QH113-0593-93-013
428) QH113-0593-93-014
429) QH113-0593-93-015
430) QH114-1237-94-001
431) QH114-1237-94-002
432) QH114-1237-94-003
433) QH115-0977-93-005
434) QH115-0977-93-011
435) QH115-0977-93-012
436) QH115-0977-93-013
437) QH115-0977-93-014
438) QH117-1511-95-001
439) QH117-1511-95-002
440) QH117-1511-95-003
441) QH117-1511-95-004
442) QH117-1511-95-005
443) QH117-1511-95-006
444) QH117-1511-95-009
445) QH117-1511-95-010
446) QH117-1511-95-011
447) QH117-1511-95-014
448) QH117-1511-95-015
449) QH117-1511-95-016
450) QH117-1511-95-017
451) QH122-0438-92-001
452) QH122-0438-92-002
453) QH122-0438-92-003
454) QH122-0438-92-004
455) QH122-0438-92-005
456) QH122-0438-92-006
457) QH122-0625-93-001
458) QH122-0625-93-002
459) QH122-0625-93-004
460) QH122-0625-93-005
461) QH122-0741-93-001
462) QH122-0741-93-004
463) QH122-0860-93-001
464) QH122-0860-93-002

413) N09-04-06
414) N09-04-06
415) N09-04-09
416) N57-05-04
417) N57-05-05
418) N57-05-06
419) N57-05-06
420) N57-04-06
421) N57-05-04
422) N57-05-07
423) N57-05-05
424) N57-04-07
425) N57-05-04
426) N57-04-07
427) N57-05-07
428) N57-04-06
429) N57-05-05
430) N24-01-01
431) N24-02-02
432) N24-03-02
433) N12-05-10
434) N12-03-05
435) N12-02-06
436) N12-09-09
437) N12-04-06
438) N46-02-08
439) N46-02-09
440) N46-03-02
441) N46-02-09
442) N46-02-10
443) N46-02-10
444) N46-02-07
445) N46-02-07
446) N46-02-09
447) N46-02-10
448) N46-03-02
449) N46-02-08
450) N46-03-01
451) N12-06-03
452) N12-06-03
453) N12-05-04
454) N12-06-04
455) N12-06-04
456) N12-06-04
457) N27-05-06
458) N27-05-05
459) N27-05-05
460) N27-05-04
461) N36-02-06
462) N36-03-06
463) N13-07-10
464) N13-07-09

Radiation Survey Logsheets, 1952-Current (continued)

<i>Accession or Other ID Number. (cont'd)</i>	<i>Container Number (cont'd)</i>
465) QH122-0860-93-003	465) N13-07-09
466) QH122-0860-93-004	466) N13-07-10
467) QH122-0955-93-001	467) N07-08-06
468) QH122-0955-93-002	468) N07-09-06
469) QH122-0955-93-003	469) N07-08-06
470) QH122-0955-93-004	470) N07-09-06
471) QH122-0955-93-005	471) N07-09-06
472) QH122-0955-93-006	472) N07-07-06
473) QH122-0955-93-007	473) N07-08-06
474) QH122-1225-94-001	474) N14-06-06
475) QH122-1225-94-004	475) N14-06-06
476) QH122-1225-94-006	476) N14-05-06
477) QH122-1225-94-007	477) N14-04-04
478) QH122-1225-94-009	478) N14-05-06
479) QH122-1225-94-011	479) N14-04-04
480) QH123-0337-92-001	480) N26-03-04
481) QH123-0337-92-002	481) N26-03-05
482) QH123-0337-92-003	482) N26-03-05
483) QH123-0337-92-004	483) N26-03-05
484) QH123-0337-92-005	484) N26-03-06
485) QH123-0337-92-006	485) N26-03-06
486) QH123-0337-92-007	486) N26-03-06
487) QH123-0337-92-008	487) N26-03-07
488) QH123-0337-92-009	488) N26-03-07
489) QH123-0337-92-010	489) N26-03-07
490) QH123-0476-93-001	490) N09-04-02
491) QH123-0476-93-002	491) N09-04-02
492) QH123-0476-93-003	492) N09-04-02
493) QH123-0476-93-005	493) N09-05-02
494) QH123-0476-93-006	494) N09-06-02
495) QH123-0957-93-001	495) N06-09-05
496) QH123-0957-93-002	496) N06-09-02
497) QH123-0957-93-003	497) N06-09-03
498) QH123-0957-93-004	498) N06-09-03
499) QH123-0957-93-005	499) N06-09-04
500) QH123-0957-93-006	500) N06-09-04
501) QH123-0957-93-007	501) N06-09-04
502) QH123-0957-93-008	502) N06-09-02
503) QH123-0957-93-009	503) N06-09-03
504) QH125-0548-93-001	504) N09-06-08
505) QH125-0548-93-002	505) N09-06-08
506) QH125-0548-93-003	506) N09-06-08
507) QH125-0548-93-004	507) N09-06-09
508) QH125-0548-93-007	508) N09-06-10
509) QH125-0548-93-008	509) N09-06-10
510) QH125-1130-94-001	510) N35-02-03
511) QH125-1130-94-002	511) N35-02-03
512) QH125-1130-94-003	512) N35-02-03
513) QH125-1130-94-004	513) N35-02-02
514) QH125-1130-94-006	514) N35-02-02
515) QH125-1130-94-008	515) N35-02-01
516) QH125-1130-94-009	516) N35-02-01

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number. (cont'd)

517) QH126-0611-93-001
518) QH126-1238-94-002
519) QH126-1238-94-003
520) QH126-1238-94-008
521) QH126-1238-94-009
522) QH126-1238-94-010
523) QH127-0782-93-001
524) QH128-0382-92-001
525) QH128-0382-92-002
526) QH128-0382-92-003
527) QH128-0382-92-004
528) QH128-0382-92-005
529) QH128-0399-92-002
530) QH128-0399-92-003
531) QH128-0399-92-004
532) QH128-0399-92-005
533) QH128-0399-92-013
534) QH128-0399-92-014
535) QH128-0399-92-015
536) QH128-0399-92-016
537) QH128-1059-93-001
538) QH128-1059-93-002
539) QH128-1059-93-003
540) QH128-1059-93-004
541) QH128-1059-93-008
542) QH128-1059-93-009
543) QH128-1059-93-010
544) QH128-1059-93-011
545) QH128-1059-93-012
546) QH128-1059-93-013
547) QH128-1059-93-014
548) QH128-1059-93-015
549) QH128-1059-93-016
550) QH128-1059-93-017
551) QH128-1059-93-018
552) QH128-1059-93-019
553) QH129-0677-93-001
554) QH129-0677-93-002
555) QH129-0677-93-004
556) QH129-0677-93-005
557) QH130-0430-92-001
558) QH132-0431-92-001
559) QH133-0463-93-001
560) QH133-0463-93-002
561) QH133-0463-93-003
562) QH133-0463-93-004
563) QH133-0463-93-005
564) QH133-0516-93-001
565) QH133-0574-93-001
566) QH133-0574-93-002
567) QH133-0574-93-003
568) QH133-0574-93-004

Container Number (cont'd)

517) N07-02-02
518) N14-03-04
519) N14-02-03
520) N14-03-04
521) N14-01-02
522) N14-02-03
523) N12-06-10
524) N07-06-03
525) N07-06-03
526) N07-06-04
527) N07-06-04
528) N07-06-04
529) N12-01-03
530) N12-01-03
531) N12-02-03
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537) N51-09-03
538) N51-07-02
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544) N51-06-02
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552) N51-09-03
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554) N28-07-01
555) N28-07-03
556) N28-07-03
557) N25-01-10
558) N25-01-10
559) N19-05-07
560) N19-05-07
561) N19-05-06
562) N19-05-07
563) N19-05-08
564) N07-03-08
565) N56-04-04
566) N56-04-01
567) N56-04-02
568) N56-04-04

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number (cont'd)

569) QH133-0574-93-005
570) QH133-0574-93-006
571) QH133-0574-93-007
572) QH133-0574-93-008
573) QH133-0574-93-009
574) QH133-0574-93-010
575) QH133-0574-93-011
576) QH133-1021-93-001
577) QH133-1021-93-002
578) QH133-1067-93-001
579) QH133-1067-93-002
580) QH133-1067-93-003
581) QH133-1067-93-004
582) QH133-1067-93-005
583) QH133-1067-93-006
584) QH133-1067-93-007
585) QH133-1067-93-008
586) QH133-1067-93-009
587) QH133-1067-93-010
588) QH133-1067-93-011
589) QH133-1067-93-012
590) QH133-1067-93-013
591) QH133-1067-93-014
592) QH134-0592-93-001
593) QH134-0592-93-002
594) QH134-0852-93-001
595) QH134-0852-93-002
596) QH134-0852-93-003
597) QH134-0922-93-001
598) QH134-0922-93-002
599) QH134-1009-93-001
600) QH134-1300-94-001
601) QH134-1300-94-002
602) QH137-0338-92-001
603) QH137-0338-92-002
604) QH137-0338-92-003
605) QH137-0338-92-004
606) QH137-0338-92-005
607) QH137-0338-92-006
608) QH137-0338-92-007
609) QH137-0901-93-001
610) QH137-0901-93-002
611) QH137-0901-93-003
612) QH137-0901-93-004
613) QH137-0901-93-005
614) QH137-0901-93-006
615) QH137-0901-93-007
616) QH137-0901-93-008
617) QH137-0901-93-009
618) QH137-0901-93-010
619) QH137-0901-93-011
620) QH137-0901-93-012

Container Number (cont'd)

569) N56-04-02
570) N56-04-01
571) N56-04-03
572) N56-04-03
573) N56-04-02
574) N56-04-03
575) N56-04-01
576) N30-09-09
577) N30-09-10
578) N43-09-09
579) N43-09-09
580) N42-09-08
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614) N28-09-04
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616) N28-09-05
617) N28-09-06
618) N28-09-07
619) N28-09-06
620) N28-09-06

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number (cont'd)

621) QH137-0901-93-013
622) QH137-0901-93-014
623) QH137-1503-95-002
624) QH137-1503-95-003
625) QH137-1503-95-004
626) QH137-1503-95-005
627) QH137-1503-95-006
628) QH137-1503-95-007
629) QH137-1503-95-008
630) QH137-1503-95-009
631) QH137-1503-95-010
632) QH137-1503-95-011
633) QH137-1503-95-012
634) QH139-0909-93-001
635) QH139-0909-93-002
636) QH139-0932-93-004
637) QH139-0932-93-006
638) QH139-0932-93-007
639) QH141-0432-92-001
640) QH142-0800-93-001
641) QH142-0800-93-002
642) QH142-0800-93-003
643) QH142-1037-93-001
644) QH142-1271-94-001
645) QH143-1207-94-001
646) QH143-1207-94-002
647) QH143-1207-94-004
648) QH143-1207-94-005
649) QH143-1207-94-006
650) QH143-1207-94-007
651) QH144-1517-95-001
652) QH144-1517-95-002
653) QH144-1517-95-003
654) QH144-1517-95-004
655) QH144-1517-95-006
656) QH182-1007-93-002
657) QH182-1007-93-003
658) QH182-1007-93-004
659) QH182-1007-93-005
660) QH182-1007-93-006
661) QH182-1178-94-001
662) QH182-1178-94-002
663) QH182-1178-94-003
664) QH182-1178-94-004
665) QH182-1178-94-005
666) QH182-1178-94-007
667) QH182-1178-94-008
668) QH182-1178-94-009
669) QH182-1178-94-010

Container Number (cont'd)

621) N28-09-05
622) N28-09-04
623) N71-09-07
624) N71-09-08
625) N71-08-06
626) N71-08-07
627) N71-08-07
628) N71-09-07
629) N71-08-06
630) N71-09-06
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632) N71-08-08
633) N71-08-08
634) N15-06-01
635) N15-06-02
636) N17-09-01
637) N17-09-06
638) N17-09-01
639) N25-01-10
640) N07-09-01
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642) N07-09-01
643) N49-02-01
644) N50-02-10
645) N63-07-08
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655) N46-04-06
656) N33-09-01
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661) N03-07-01
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663) N03-05-01
664) N03-06-01
665) N03-06-01
666) N03-07-01
667) N03-08-01
668) N03-03-01
669) N03-09-01

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Accession or Other ID Number (cont'd)

670) QH182-1178-94-011
671) QH182-1178-94-012
672) QH182-1178-94-013
673) QH182-1178-94-014
674) QH182-1178-94-018
675) QH182-1178-94-024
676) QH183-0932-93-001
677) QH183-0932-93-002
678) QH183-0932-93-003
679) QH183-0932-93-005
680) QH183-1363-94-001
681) QH183-1363-94-002
682) QH183-1363-94-003
683) QH183-1363-94-004
684) QH183-1363-94-005
685) QH183-1363-94-006
686) QH183-1363-94-007
687) QH183-1363-94-008
688) QH183-1363-94-009
689) QH183-1471-94-001
690) QH183-1471-94-002
691) QH183-1471-94-003
692) QH183-1471-94-004
693) QH183-1471-94-005
694) QH183-1471-94-006
695) QH183-1471-94-007
696) QH183-1474-94-002
697) QH1381-0943-93-001
698) QH1381-0943-93-002
699) QH1381-0943-93-003
700) QH1381-0943-93-004
701) QH1381-0943-93-005
702) QH1381-0943-93-006
703) QH1381-0943-93-007
704) QH1381-0943-93-008
705) QH1381-0943-93-009
706) QH1381-0943-93-010
707) QH1381-0943-93-011
708) QH1381-0943-93-012
709) QH1821-1324-94-002
710) QH1821-1324-94-004
711) QH1821-1324-94-005
712) QH1822-1325-94-001
713) QH1822-1325-94-002
714) QH1822-1325-94-003
715) QH1822-1325-94-004
716) QH1822-1325-94-005
717) QH1822-1325-94-006
718) T050-9554-010

Container Number (cont'd)

670) N03-04-02
671) N03-09-01
672) N03-06-01
673) N03-03-01
674) N03-08-01
675) N03-07-01
676) N17-09-02
677) N17-09-02
678) N17-09-03
679) N17-09-02
680) N69-08-05
681) N69-06-10
682) N69-03-10
683) N69-08-05
684) N69-04-10
685) N69-07-05
686) N69-07-10
687) N69-07-10
688) N69-04-10
689) N33-03-09
690) N33-04-08
691) N32-04-08
692) N33-04-08
693) N32-05-06
694) N32-07-10
695) N32-04-10
696) N33-04-08
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698) N07-04-08
699) N07-08-07
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701) N07-09-07
702) N07-08-07
703) N07-09-08
704) N07-09-07
705) N07-09-09
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707) N07-09-09
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709) N30-04-02
710) N30-05-03
711) N30-03-03
712) N30-03-04
713) N30-03-04
714) N30-04-04
715) N30-04-04
716) N30-02-08
717) N30-02-08
718) N06-07-05

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number (cont'd)

719) T230-8314-005
720) T230-8314-007
721) T230-8314-008
722) T230-8314-017
723) T230-8314-018
724) T230-8314-021
725) T230-8314-022
726) T230-8314-023
727) T230-8314-025
728) T230-8314-029
729) T230-8314-030
730) T230-8314-032
731) T230-8314-033
732) T230-8314-037
733) T230-8314-039
734) T230-8314-040

Container Number (cont'd)

719) N21-01-06
720) N20-05-07
721) N21-06-06
722) N21-01-09
723) N21-08-04
724) N21-06-07
725) N20-05-04
726) N21-08-05
727) N24-08-02
728) N21-06-07
729) N21-06-01
730) N21-04-07
731) N20-06-03
732) N24-08-09
733) N20-07-06
734) N24-07-10

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735) 326-71-2151
736) 326-71-2151
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765) 326-71-2151

735) 1002
736) 1008
737) 1014
738) 1018
739) 1022
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741) 1025
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744) 1040
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750) 1053
751) 1059
752) 1062
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755) 1080
756) 1081
757) 1082
758) 1084
759) 1086
760) 1087
761) 1091
762) 1093
763) 1095
764) 1098
765) 1100

Radiation Survey Logsheets, 1952-Current (continued)

<i>Accession or Other ID Number (cont'd)</i>	<i>Container Number (cont'd)</i>
766) 326-71-2151	766) 1101
767) 326-71-2151	767) 1102
768) 326-71-2151	768) 1104
769) 326-71-2151	769) 1105
770) 326-71-2151	770) 1106
771) 326-71-2151	771) 1107
772) 326-71-2151	772) 1109
773) 326-71-2151	773) 1111
774) 326-71-2151	774) 1112
775) 326-71-2151	775) 1116
776) 326-71-2151	776) 1122
777) 326-71-2151	777) 1125
778) 326-71-2151	778) 1130
779) 326-71-2151	779) 1131
780) 326-71-2151	780) 1138
781) 326-71-2151	781) 1139
782) 326-71-2151	782) 1141
783) 326-71-2151	783) 1143
784) 326-71-2151	784) 1149
785) 326-71-2151	785) 1150
786) 326-71-2151	786) 1169
787) 326-71-2151	787) 1170
788) 326-71-2151	788) 1171
789) 326-71-2151	789) 1173
790) 326-71-2151	790) 1174
791) 326-71-2151	791) 1175
792) 326-71-2151	792) 1176
793) 326-71-2151	793) 1177
794) 326-71-2151	794) 1178
795) 326-71-2151	795) 1179
796) 326-71-2151	796) 1180
797) 326-71-2151	797) 1184
798) 326-71-2151	798) 1187
799) 326-71-2151	799) 1188
800) 326-71-2151	800) 1190
801) 326-71-2151	801) 1191
802) 326-71-2151	802) 1192
803) 326-71-2151	803) 1193
804) 326-71-2151	804) 1194
805) 326-71-2151	805) 1195
806) 326-71-2151	806) 1196
807) 326-71-2151	807) 1197
808) 326-71-2151	808) 1198
809) 326-71-2151	809) 1199
810) 326-71-2151	810) 1201
811) 326-71-2151	811) 1203
812) 326-71-2151	812) 1204
813) 326-71-2151	813) 1205
814) 326-71-2151	814) 1208

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number (cont'd)

815) 326-71-2151
816) 326-71-2151
817) 326-71-2151
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838) 326-71-2151
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863) 326-71-2151

Container Number (cont'd)

815) 1209
816) 1211
817) 1214
818) 1215
819) 1216
820) 1217
821) 1223
822) 1224
823) 1225
824) 1227
825) 1228
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837) 1242
838) 1243
839) 1244
840) 1245
841) 1246
842) 1248
843) 1249
844) 1250
845) 1252
846) 1253
847) 1254
848) 1255
849) 1257
850) 1258
851) 1259
852) 1261
853) 1262
854) 1263
855) 1264
856) 1266
857) 1267
858) 1268
859) 1270
860) 1271
861) 1272
862) 1273
863) 1274

Radiation Survey Logsheets, 1952-Current (continued)

<i>Accession or Other ID Number (cont'd)</i>	<i>Container Number. (cont'd)</i>
864) 326-71-2151	864) 1276
865) 326-71-2151	865) 1277
866) 326-71-2151	866) 1278
867) 326-71-2151	867) 1279
868) 326-71-2151	868) 1281
869) 326-71-2151	869) 1283
870) 326-71-2151	870) 1284
871) 326-71-2151	871) 1286
872) 326-71-2151	872) 1287
873) 326-71-2151	873) 1289
874) 326-71-2151	874) 1290
875) 326-71-2151	875) 1292
876) 326-71-2151	876) 1294
877) 326-71-2151	877) 1296
878) 326-71-2151	878) 1297
879) 326-71-2151	879) 1298
880) 326-71-2151	880) 1300
881) 326-71-2151	881) 1302
882) 326-71-2151	882) 1304
883) 326-71-2151	883) 1306
884) 326-71-2151	884) 1308
885) 326-71-2151	885) 1309
886) 326-71-2151	886) 1310
887) 326-71-2151	887) 1312
888) 326-71-2151	888) 1313
889) 326-71-2151	889) 1315
890) 326-71-2151	890) 1316
891) 326-71-2151	891) 1317
892) 326-71-2151	892) 1318
893) 326-71-2151	893) 1319
894) 326-71-2151	894) 1320
895) 326-71-2151	895) 1321
896) 326-71-2151	896) 1322
897) 326-71-2151	897) 1323
898) 326-71-2151	898) 1326
899) 326-71-2151	899) 1327
900) 326-71-2151	900) 1328
901) 326-71-2151	901) 1330
902) 326-71-2151	902) 1333
903) 326-71-2151	903) 1335
904) 326-71-2151	904) 1336
905) 326-71-2151	905) 1338
906) 326-71-2151	906) 1340
907) 326-71-2151	907) 1341
908) 326-71-2151	908) 1342
909) 326-71-2151	909) 1343
910) 326-71-2151	910) 1345
911) 326-71-2151	911) 1347
912) 326-71-2151	912) 1348

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number (cont'd)

913) 326-71-2151
914) 326-71-2151
915) 326-71-2151
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918) 326-71-2151
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961) 326-71-2151

Container Number. (cont'd)

913) 1349
914) 1350
915) 1352
916) 1355
917) 1356
918) 1358
919) 1359
920) 1360
921) 1362
922) 1364
923) 1365
924) 1367
925) 1369
926) 1371
927) 1373
928) 1376
929) 1377
930) 1379
931) 1382
932) 1384
933) 1387
934) 1388
935) 1391
936) 1392
937) 1393
938) 1394
939) 1397
940) 1400
941) 1407
942) 1413
943) 1416
944) 1417
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949) 1423
950) 1425
951) 1426
952) 1430
953) 1432
954) 1433
955) 1434
956) 1437
957) 1438
958) 1439
959) 1440
960) 1441
961) 1444

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number (cont'd)

962) 326-71-2151
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964) 326-71-2151
965) 326-71-2151
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978) 326-71-2151
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980) 326-71-2151
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1005) 326-71-2151
1006) 326-71-2151
1007) 326-71-2151
1008) 326-71-2151
1009) 326-71-2151
1010) 326-71-2151
1011) 326-71-2151

Container Number. (cont'd)

962) 1445
963) 1448
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965) 1451
966) 1453
967) 1458
968) 1460
969) 1461
970) 1463
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972) 1465
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976) 1479
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978) 1482
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980) 1487
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996) 1514
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1001) 1519
1002) 1520
1003) 1521
1004) 1522
1005) 1523
1006) 1526
1007) 1529
1008) 1531
1009) 1534
1010) 1535
1011) 1536

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number (cont'd)

Container Number. (cont'd)

1012) 326-71-2151	1012) 1539
1013) 326-71-2151	1013) 1540
1014) 326-71-2151	1014) 1544
1015) 326-71-2151	1015) 1546
1016) 326-71-2151	1016) 1548
1017) 326-71-2151	1017) 1552
1018) 326-71-2151	1018) 1554
1019) 326-71-2151	1019) 1558
1020) 326-71-2151	1020) 1561
1021) 326-71-2151	1021) 1562
1022) 326-71-2151	1022) 1563
1023) 326-71-2151	1023) 1565
1024) 326-71-2151	1024) 1566
1025) 326-71-2151	1025) 1568
1026) 326-71-2151	1026) 1569
1027) 326-71-2151	1027) 1570
1028) 326-71-2151	1028) 1571
1029) 326-71-2151	1029) 1572
1030) 326-71-2151	1030) 1573
1031) 326-71-2151	1031) 1574
1032) 326-71-2151	1032) 1576
1033) 326-71-2151	1033) 1578
1034) 326-71-2151	1034) 1581
1035) 326-71-2151	1035) 1582
1036) 326-71-2151	1036) 1586
1037) 326-71-2151	1037) 1588
1038) 326-71B-1992	1038) 276
1039) 326-71B-1992	1039) 283
1040) 326-71B-1992	1040) 287
1041) 326-71B-1992	1041) 289
1042) 326-71B-1992	1042) 290
1043) 326-71B-1992	1043) 291
1044) 326-71B-1992	1044) 292
1045) 326-71B-1992	1045) 293
1046) 326-71B-2151	1046) 1592
1047) 326-71B-2151	1047) 1593
1048) 326-71B-2151	1048) 1597
1049) 326-71B-2151	1049) 1601
1050) 326-71B-2151	1050) 1604
1051) 326-71B-2151	1051) 1606
1052) 326-71B-2151	1052) 1607
1053) 326-71B-2151	1053) 1609
1054) 326-71B-2151	1054) 1610
1055) 326-71B-2151	1055) 1612
1056) 326-71B-2151	1056) 1615
1057) 326-71B-2151	1057) 1621
1058) 326-71B-2151	1058) 1623
1059) 326-71B-2151	1059) 1624
1060) 326-71B-2151	1060) 1625
1061) 326-71B-2151	1061) 1627

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number (cont'd)

1062) 326-71B-2151
1063) 326-71B-2151
1064) 326-71B-2151
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1072) 326-71B-2151
1073) 326-71B-2151
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1075) 326-71B-2151
1076) 326-71B-2151
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1078) 326-71B-2151
1079) 326-71B-2151
1080) 326-71B-2151
1081) 326-71B-2151
1082) 326-71B-2151
1083) 326-71B-2151
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1102) 326-71B-2151
1103) 326-71B-2151
1104) 326-71B-2151
1105) 326-71B-2151
1106) 326-71B-2151
1107) 326-71B-2151
1108) 326-71B-2151
1109) 326-71B-2151
1110) 326-71B-2151
1111) 326-71B-2151

Container Number. (cont'd)

1062) 1628
1063) 1634
1064) 1635
1065) 1636
1066) 1637
1067) 1638
1068) 1639
1069) 1640
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1074) 1654
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1076) 1658
1077) 1660
1078) 1664
1079) 1666
1080) 1667
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1099) 1710
1100) 1711
1101) 1713
1102) 1716
1103) 1718
1104) 1719
1105) 1720
1106) 1721
1107) 1724
1108) 1726
1109) 1727
1110) 1730
1111) 1731

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number (cont'd)

Container Number. (cont'd)

1112) 326-71B-2151	1112) 1735
1113) 326-71B-2151	1113) 1739
1114) 326-71B-2151	1114) 1740
1115) 326-71B-2151	1115) 1741
1116) 326-71B-2151	1116) 1742
1117) 326-71B-2151	1117) 1743
1118) 326-71B-2151	1118) 1744
1119) 326-71B-2151	1119) 1746
1120) 326-71B-2151	1120) 1748
1121) 326-71B-2151	1121) 1750
1122) 326-71B-2151	1122) 1754
1123) 326-71B-2151	1123) 1756
1124) 326-71B-2151	1124) 1757
1125) 326-71C-1992	1125) 295
1126) 326-71C-1992	1126) 297
1127) 326-71C-1992	1127) 299
1128) 326-71C-1992	1128) 300
1129) 326-71C-1992	1129) 301
1130) 326-71C-1992	1130) 302
1131) 326-71C-1992	1131) 303
1132) 326-71C-1992	1132) 304
1133) 326-71C-1992	1133) 305
1134) 326-71C-1992	1134) 306
1135) 326-71C-1992	1135) 308
1136) 326-71C-1992	1136) 309
1137) 326-71C-1992	1137) 311
1138) 326-71C-1992	1138) 312
1139) 326-71C-1992	1139) 314
1140) 326-71C-1992	1140) 315
1141) 326-71C-1992	1141) 318
1142) 326-71C-1992	1142) 319
1143) 326-71C-1992	1143) 320
1144) 326-71C-1992	1144) 321
1145) 326-71C-1992	1145) 322
1146) 326-71C-1992	1146) 323
1147) 326-71C-1992	1147) 324
1148) 326-71C-1992	1148) 325
1149) 326-71C-1992	1149) 333
1150) 326-71C-1992	1150) 334
1151) 326-71C-1992	1151) 338
1152) 326-71C-1992	1152) 344
1153) 326-71C-1992	1153) 345
1154) 326-71C-1992	1154) 346
1155) 326-71C-1992	1155) 347
1156) 326-71C-1992	1156) 352
1157) 326-71C-1992	1157) 353
1158) 326-71C-1992	1158) 355
1159) 326-71C-1992	1159) 359
1160) 326-71C-1992	1160) 360
1161) 326-71C-1992	1161) 368

Radiation Survey Logsheets, 1952-Current (continued)

<i>Accession or Other ID Number.</i> (cont'd)	<i>Container Number.</i> (cont'd)
1162) 326-71C-1992	1162) 370
1163) 326-71C-1992	1163) 373
1164) 326-71C-1992	1164) 378
1165) 326-71C-1992	1165) 379
1166) 326-71C-1992	1166) 380
1167) 326-71C-1992	1167) 382
1168) 326-71C-1992	1168) 385
1169) 326-71C-1992	1169) 387
1170) 326-71C-1992	1170) 388
1171) 326-71C-1992	1171) 391
1172) 326-71C-1992	1172) 393
1173) 326-71C-1992	1173) 395
1174) 326-71C-1992	1174) 396
1175) 326-71C-1992	1175) 397
1176) 326-71C-1992	1176) 399
1177) 326-71C-1992	1177) 400
1178) 326-71C-1992	1178) 401
1179) 326-71C-1992	1179) 402
1180) 326-71C-1992	1180) 403
1181) 326-71C-1992	1181) 404
1182) 326-71C-1992	1182) 406
1183) 326-71C-1992	1183) 407
1184) 326-71C-1992	1184) 408
1185) 326-71C-1992	1185) 409
1186) 326-71C-1992	1186) 410
1187) 326-71C-1992	1187) 411
1188) 326-71C-1992	1188) 412
1189) 326-71C-1992	1189) 413
1190) 326-71C-1992	1190) 414
1191) 326-71C-1992	1191) 415
1192) 326-71C-1992	1192) 416
1193) 326-71C-1992	1193) 418
1194) 326-71C-1992	1194) 419
1195) 326-71C-1992	1195) 420
1196) 326-71C-1992	1196) 422
1197) 326-71C-1992	1197) 423
1198) 326-71C-1992	1198) 424
1199) 326-71C-1992	1199) 425
1200) 326-71C-1992	1200) 426
1201) 326-71C-1992	1201) 427
1202) 326-71C-1992	1202) 429
1203) 326-71C-1992	1203) 430
1204) 326-71C-1992	1204) 433
1205) 326-71C-1992	1205) 434
1206) 326-71C-1992	1206) 436
1207) 326-71C-1992	1207) 437
1208) 326-71C-1992	1208) 440
1209) 326-71C-1992	1209) 442
1210) 326-71C-1992	1210) 443
1211) 326-71C-1992	1211) 444

Radiation Survey Logsheets, 1952-Current (continued)

<i>Accession or Other ID Number. (cont'd)</i>	<i>Container Number. (cont'd)</i>
1212) 326-71C-1992	1212) 445
1213) 326-71C-1992	1213) 446
1214) 326-71C-1992	1214) 448
1215) 326-71C-1992	1215) 450
1216) 326-71C-1992	1216) 457
1217) 326-71C-1992	1217) 459
1218) 326-71C-1992	1218) 461
1219) 326-71C-1992	1219) 463
1220) 326-71C-1992	1220) 465
1221) 326-71C-1992	1221) 468
1222) 326-71C-1992	1222) 469
1223) 326-71C-1992	1223) 470
1224) 326-71C-1992	1224) 471
1225) 326-71C-1992	1225) 472
1226) 326-71C-1992	1226) 474
1227) 326-71C-1992	1227) 479
1228) 326-71C-1992	1228) 484
1229) 326-71C-1992	1229) 485
1230) 326-71C-1992	1230) 487
1231) 326-71C-1992	1231) 488
1232) 326-71C-1992	1232) 490
1233) 326-71C-1992	1233) 491
1234) 326-71C-1992	1234) 492
1235) 326-71C-1992	1235) 493
1236) 326-71C-1992	1236) 494
1237) 326-71C-1992	1237) 496
1238) 326-71C-1992	1238) 499
1239) 326-71C-1992	1239) 501
1240) 326-71C-1992	1240) 502
1241) 326-71C-2151	1241) 1760
1242) 326-71C-2151	1242) 1762
1243) 326-71C-2151	1243) 1763
1244) 326-71C-2151	1244) 1768
1245) 326-71C-2151	1245) 1772
1246) 326-71C-2151	1246) 1773
1247) 326-71C-2151	1247) 1774
1248) 326-71C-2151	1248) 1775
1249) 326-71C-2151	1249) 1779
1250) 326-71C-2151	1250) 1780
1251) 326-71C-2151	1251) 1781
1252) 326-71C-2151	1252) 1782
1253) 326-71C-2151	1253) 1784
1254) 326-71C-2151	1254) 1790
1255) 326-71C-2151	1255) 1793
1256) 326-71C-2151	1256) 1796
1257) 326-71C-2151	1257) 1797
1258) 326-71C-2151	1258) 1798
1259) 326-71C-2151	1259) 1801
1260) 326-71C-2151	1260) 1802
1261) 326-71C-2151	1261) 1803

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number. (cont'd)

Container Number. (cont'd)

1262) 326-71C-2151	1262) 1805
1263) 326-71C-2151	1263) 1806
1264) 326-71C-2151	1264) 1808
1265) 326-71C-2151	1265) 1810
1266) 326-71C-2151	1266) 1812
1267) 326-71C-2151	1267) 1814
1268) 326-71C-2151	1268) 1816
1269) 326-71C-2151	1269) 1817
1270) 326-71C-2151	1270) 1821
1271) 326-71C-2151	1271) 1829
1272) 326-71C-2151	1272) 1832
1273) 326-71C-2151	1273) 1833
1274) 326-71C-2151	1274) 1834
1275) 326-71C-2151	1275) 1837
1276) 326-71C-2151	1276) 1839
1277) 326-71C-2151	1277) 1841
1278) 326-71C-2151	1278) 1842
1279) 326-71C-2151	1279) 1844
1280) 326-71C-2151	1280) 1845
1281) 326-71C-2151	1281) 1846
1282) 326-71C-2151	1282) 1847
1283) 326-71C-2151	1283) 1848
1284) 326-71C-2151	1284) 1849
1285) 326-71C-2151	1285) 1850
1286) 326-71C-2151	1286) 1853
1287) 326-71C-2151	1287) 1855
1288) 326-71C-2151	1288) 1857
1289) 326-71C-2151	1289) 1862
1290) 326-71C-2151	1290) 1865
1291) 326-71C-2151	1291) 1866
1292) 326-71C-2151	1292) 1870
1293) 326-71C-2151	1293) 1871
1294) 326-71C-2151	1294) 1872
1295) 326-71C-2151	1295) 1873
1296) 326-71C-2151	1296) 1878
1297) 326-71C-2151	1297) 1886
1298) 326-71C-2151	1298) 1888
1299) 326-71C-2151	1299) 1891
1300) 326-71C-2151	1300) 1897
1301) 326-71C-2151	1301) 1900
1302) 326-71C-2151	1302) 1907
1303) 326-71C-2151	1303) 1908
1304) 326-71C-2151	1304) 1909
1305) 326-71C-2151	1305) 1910
1306) 326-71C-2151	1306) 1914
1307) 326-71C-2151	1307) 1915
1308) 326-71C-2151	1308) 1917

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number (cont'd)

1309) 326-71C-2151
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Container Number. (cont'd)

1309) 1918
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1312) 1922
1313) 1942
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1315) 1947
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1322) 1955
1323) 1956
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1326) 1959
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1328) 1962
1329) 1964
1330) 1966
1331) 1968
1332) 1989
1333) 1991
1334) 1994
1335) 1995
1336) 1996
1337) 1997
1338) 1998
1339) 1999
1340) 504
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1358) 527

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number (cont'd)

Container Number. (cont'd)

1359) 326-71D-1992	1359) 528
1360) 326-71D-1992	1360) 531
1361) 326-71D-1992	1361) 532
1362) 326-71D-1992	1362) 533
1363) 326-71D-1992	1363) 534
1364) 326-71D-1992	1364) 536
1365) 326-71D-1992	1365) 537
1366) 326-71D-1992	1366) 540
1367) 326-71D-1992	1367) 541
1368) 326-71D-1992	1368) 543
1369) 326-71D-1992	1369) 546
1370) 326-71D-1992	1370) 549
1371) 326-71D-1992	1371) 554
1372) 326-71D-1992	1372) 557
1373) 326-71D-1992	1373) 558
1374) 326-71D-1992	1374) 561
1375) 326-71D-1992	1375) 563
1376) 326-71D-1992	1376) 565
1377) 326-71D-1992	1377) 568
1378) 326-71D-1992	1378) 573
1379) 326-71D-1992	1379) 577
1380) 326-71D-1992	1380) 578
1381) 326-71D-1992	1381) 583
1382) 326-71D-1992	1382) 584
1383) 326-71D-1992	1383) 586
1384) 326-71D-1992	1384) 587
1385) 326-71D-1992	1385) 588
1386) 326-71D-1992	1386) 589
1387) 326-71D-1992	1387) 590
1388) 326-71D-1992	1388) 591
1389) 326-71D-1992	1389) 594
1390) 326-71D-1992	1390) 595
1391) 326-71D-1992	1391) 596
1392) 326-71D-1992	1392) 597
1393) 326-71D-1992	1393) 598
1394) 326-71D-1992	1394) 600
1395) 326-71D-1992	1395) 601
1396) 326-71D-1992	1396) 602
1397) 326-71D-1992	1397) 603
1398) 326-71D-1992	1398) 605
1399) 326-71D-1992	1399) 606
1400) 326-71D-1992	1400) 607
1401) 326-71D-1992	1401) 609
1402) 326-71D-1992	1402) 610
1403) 326-71D-1992	1403) 611
1404) 326-71D-1992	1404) 613
1405) 326-71D-1992	1405) 615
1406) 326-71D-1992	1406) 617
1407) 326-71D-1992	1407) 620
1408) 326-71D-1992	1408) 621

Radiation Survey Logsheets, 1952-Current (continued)

<i>Accession or Other ID Number (cont'd)</i>	<i>Container Number. (cont'd)</i>
1409) 326-71D-1992	1409) 626
1410) 326-71D-1992	1410) 630
1411) 326-71D-1992	1411) 631
1412) 326-71D-1992	1412) 632
1413) 326-71D-1992	1413) 633
1414) 326-71D-1992	1414) 637
1415) 326-71D-1992	1415) 638
1416) 326-71D-1992	1416) 641
1417) 326-71D-1992	1417) 642
1418) 326-71D-1992	1418) 643
1419) 326-71D-1992	1419) 644
1420) 326-71D-1992	1420) 645
1421) 326-71D-1992	1421) 647
1422) 326-71D-1992	1422) 648
1423) 326-71D-1992	1423) 649
1424) 326-71D-1992	1424) 650
1425) 326-71D-1992	1425) 651
1426) 326-71D-1992	1426) 653
1427) 326-71D-1992	1427) 654
1428) 326-71D-1992	1428) 657
1429) 326-71D-1992	1429) 659
1430) 326-71D-1992	1430) 662
1431) 326-71D-1992	1431) 666
1432) 326-71D-1992	1432) 667
1433) 326-71D-1992	1433) 668
1434) 326-71D-1992	1434) 672
1435) 326-71D-2151	1435) 1925
1436) 326-71D-2151	1436) 1926
1437) 326-71D-2151	1437) 1927
1438) 326-71D-2151	1438) 1929
1439) 326-71D-2151	1439) 1931
1440) 326-71D-2151	1440) 1934
1441) 326-71D-2151	1441) 1935
1442) 326-71D-2151	1442) 1936
1443) 326-71D-2151	1443) 1938
1444) 326-71D-2151	1444) 1940
1445) 326-71D-2151	1445) 1970
1446) 326-71D-2151	1446) 1971
1447) 326-71D-2151	1447) 1973
1448) 326-71D-2151	1448) 1974
1449) 326-71D-2151	1449) 1975
1450) 326-71D-2151	1450) 1976
1451) 326-71D-2151	1451) 1977
1452) 326-71D-2151	1452) 1980
1453) 326-71D-2151	1453) 1981
1454) 326-71D-2151	1454) 1982
1455) 326-71D-2151	1455) 1985
1456) 326-71D-2151	1456) 1986
1457) 326-71D-2151	1457) 1987
1458) 326-71D-2151	1458) 1988

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number (cont'd)

1459) 326-71D-2151
1460) 326-71D-2151
1461) 326-71D-2151
1462) 326-71F-1992
1463) 326-71F-1992
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1467) 326-71F-1992
1468) 326-71F-1992
1469) 326-72-2126
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1471) 326-72E-2126
1472) 326-72E-2126
1473) 326-72E-2126
1474) 326-72G-2126
1475) 326-72G-2126
1476) 326-72N-0537
1477) 326-72N-0537
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1507) 326-72O-0537
1508) 326-72O-0537

Container Number. (cont'd)

1459) 1990
1460) 1992
1461) 1993
1462) 673
1463) 674
1464) 675
1465) 676
1466) 678
1467) 681
1468) 682
1469) 5004
1470) 5005
1471) 5021
1472) 5024
1473) 5025
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1477) 3285
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1486) 3301
1487) 3302
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1489) 3304
1490) 3305
1491) 3306
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1502) 3320
1503) 3322
1504) 3323
1505) 3324
1506) 3325
1507) 3326
1508) 3329

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number (cont'd)

1509) 326-72P-0537
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1511) 326-72P-0537
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1513) 326-72P-0537
1514) 326-72Q-0537
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1517) 326-72R-0537
1518) 326-72S-0537
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1552) 326-72U-0537
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1558) 326-72V-0537

Container Number. (cont'd)

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1558) 3400

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number (cont'd)

1559) 326-72V-0537
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 1562) 326-73D-1429
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 1575) 326-73I-1429
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 1577) 326-73J-1432
 1578) 326-73M-1429
 1579) 326-73M-1432
 1580) 326-73N-1429
 1581) 326-73N-1432
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 1584) 326-73Q-1429
 1585) 326-73R-1429
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 1589) 326-75C-2152
 1590) 326-75D-2152
 1591) 326-75G-2152
 1592) 326-75I-2152
 1593) 326-75I-2152
 1594) 326-79-0010
 1595) 326-79-0011
 1596) 326-79-0012
 1597) 430-79-0005
 1598) 430-79-0006
 1599) 430-79-0007
 1600) 430-79-0008
 1601) 430-79-0009
 1602) 430-80-0004
 1603) 430-80-0004
 1604) 430-80-0005
 1605) 430-80-0005
 1606) 430-80-0006
 1607) 430-80-0006
 1608) 430-80-0008

Container Number. (cont'd)

1559) 3401
 1560) 3406
 1561) 7049
 1562) 7056
 1563) 7051
 1564) 7052
 1565) 7053
 1566) 7054
 1567) 7058
 1568) 7060
 1569) 7061
 1570) 7063
 1571) 7064
 1572) 7067
 1573) 7074
 1574) 7076
 1575) 7084
 1576) 7088
 1577) 7091
 1578) 7101
 1579) 7124
 1580) 7103
 1581) 7127
 1582) 7108
 1583) 7110
 1584) 7111
 1585) 7113
 1586) 8145
 1587) 8146
 1588) 8147
 1589) 8155
 1590) 8157
 1591) 8174
 1592) 8180
 1593) 8181
 1594) 436171
 1595) 436172
 1596) 436173
 1597) 436174
 1598) 436175
 1599) 436176
 1600) 436177
 1601) 436178
 1602) 687846
 1603) 687930
 1604) 2 of 3
 1605) 3 of 3
 1606) 687843
 1607) 687844
 1608) 1 of 2

Radiation Survey Logsheets, 1952-Current (continued)

Accession or Other ID Number (cont'd)

1609) 430-80-0008
 1610) 430-80-0009
 1611) 430-81-0001
 1612) 430-81-0002
 1613) 430-81-0003
 1614) 430-81-0004
 1615) 430-81-0004
 1616) 430-82-0003
 1617) 434-79-0001
 1618) 434-80-0007
 1619) 434-80-0008
 1620) 434-80-0009
 1621) 434-82-0006
 1622) 434-82-0007
 1623) 434-82-0009
 1624) 434-83-0012

Container Number. (cont'd)

1609) 2 of 2
 1610) E-098-06-3-3
 1611) C-031-34-4-5
 1612) C-031-34-5-1
 1613) C-031-34-5-3
 1614) C-031-48-1-1
 1615) C-031-48-1-3
 1616) C-019-29-2-2
 1617) 436179
 1618) E-098-06-4-5
 1619) 608545
 1620) 608547
 1621) C-019-29-3-5
 1622) C-019-29-3-6
 1623) C-019-29-4-2
 1624) D-094-18-6-5

Disposition Authority:

1-36) DOE 1.5d
 37) Unscheduled
 38-41) DOE 1.5d
 42-44) DOE 1.5c
 45-50) Unscheduled
 51) DOE 1.5d
 52) DOE 1.4d(1)
 53-54) DOE 1.5c
 55) Unscheduled
 56-61) DOE 1.5c
 62) DOE 1.4d(1)
 63-74) DOE 1.5c
 75) DOE 1.5a(1)
 76-80) DOE 1.5c
 81) Unscheduled
 82) DOE 1.5d
 83) Unscheduled
 84-90) DOE 1.5d
 91-92) DOE 1.5c
 93) DOE 1.5d
 94-95) Unscheduled
 96) DOE 1.5d
 97) Unscheduled
 98-100) DOE 1.5c
 101-103) DOE 1.5d
 104-106) DOE 1.5c
 107-108) DOE 1.5d
 109) DOE 1.5c
 110) Unscheduled
 111) DOE 1.5d
 112-116) DOE 1.5c

117-118) Unscheduled
 119-129) DOE 1.5c
 130) DOE 1.5d
 131-162) DOE 1.5c
 163) DOE 1.5d
 164) DOE 1.5c
 165) DOE 1.5d
 166-167) DOE 1.5c
 168) DOE 1.5d
 169-178) DOE 1.5c
 179) Unscheduled
 180-182) DOE 1.5c
 183) DOE 1.5d
 184-195) DOE 1.5c
 196-203) DOE 1.5d
 204-206) DOE 1.5c
 207-255) DOE 1.5d
 256-263) DOE 1.5c
 265) DOE 1.5d
 265-266) Unscheduled
 267-271) DOE 1.5d
 272) Unscheduled
 273) DOE 1.5d
 274-275) Unscheduled
 276-286) DOE 1.5d
 287-288) Unscheduled
 289-290) DOE 1.5d
 291) Unscheduled
 292-296) DOE 1.5d
 297-298) Unscheduled
 299-310) DOE 1.5d

Radiation Survey Logsheets, 1952-Current (continued)

Disposition Authority: (cont'd)

311) DOE 1.4d(1)	558-565) DOE 1.5d
312-320) DOE 1.5d	566) DOE 1.5a(1)
321) Unsheduled	567-579) DOE 1.5d
322-323) DOE 1.5d	580) Unsheduled
324-325) Unsheduled	581-592) DOE 1.5d
326-328) DOE 1.5d	593) Unsheduled
329-330) Unsheduled	594-602) DOE 1.5d
331-356) DOE 1.5d	603) Unsheduled
357-360) Unsheduled	604-621) DOE 1.5d
361-362) DOE 1.5d	622-623) Unsheduled
363-367) Unsheduled	624-633) DOE 1.4d(1)
368-369) DOE 1.5d	634-636) DOE 1.5d
370-371) DOE 1.5c	637) Unsheduled
372) Unsheduled	638) DOE 1.5d
373-375) DOE 1.5c	639) Unsheduled
376-377) Unsheduled	640-650) DOE 1.5d
378-379) DOE 1.5c	651-655) Unsheduled
380-381) DOE 1.5d	656-660) DOE 1.5d
382-392) DOE 1.5c	661-670) Unsheduled
393-397) Unsheduled	671) DOE 1.5d
398-400) DOE 1.5c	672-675) Unsheduled
401) DOE 1.5d	676-718) DOE 1.5d
402-405) DOE 1.5c	719) Unsheduled
406) DOE 1.5a(1)	720) DOE 1.5c
407-414) DOE 1.5d	721-722) Unsheduled
415) DOE 1.6c	723) DOE 1.5c
416-435) DOE 1.5d	724) Unsheduled
436) Unsheduled	725) DOE 1.5d
437-461) DOE 1.5d	726) DOE 1.5c
462) DOE 1.5b(1)	727) DOE 1.5d
463-509) DOE 1.5d	728) DOE 1.5c
510-516) Unsheduled	729) Unsheduled
517-534) DOE 1.5d	730-731) DOE 1.5c
535) DOE 1.5c	732) Unsheduled
536) Unsheduled	733-734) DOE 1.5c
537-553) DOE 1.5d	735-1468) GRS 1.21c
554-556) Unsheduled	1469-1593) DOE 1.5a(1)
557) DOE 1.5c	1594-1624) DOE 1.5d

Radiation Work Permit (RWP) Documentation, 1990-Current

Location: Active: SRS, Buildings 105K, 105L, 105P, 105R, 210S, 211-19H, 221F Canyon, 221H Canyon, 241-24F, 241-84H, 241-237H, 244H, 247F, 267F, 299H, 703F, 704Z, 704-20N, 706-21C, 707-1F, 724-7E, 772F, 772-1F, 773A
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; all active records are in security-controlled areas; Building 713A is in an access-controlled area; Building 773-52A is a security-controlled area.

Volume: 89.95 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good to fair

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series contains hand-written forms and colored carbon copies.

Duplication: Unknown

Arrangement: Numerical by RWP number, numerical by area, and chronological

Originating Office: Health Protection and Radiological Control and Health Physics departments of Westinghouse Savannah River Company

Finding Aids: 1-31) None, some individual files have indexes; 32-68) RETN Database

Disposition Authority:

1-31) DOE 1.5d
32) DOE 1.5c
33-34) DOE 1.5d
35) Unscheduled
36) DOE 1.6a
37-47) DOE 1.5d
48) Unscheduled

49-52) DOE 1.5d
53) Unscheduled
54-57) DOE 1.5d
58-59) DOE 1.4d(1)
60) DOE 1.5d
61-63) Unscheduled
64-68) DOE 1.5d

Series Description: This series consists of logs, sign-in sheets, and permits that authorize and document work in high radiation areas. Information includes requestor name and department; worker name, social security number, and originating department; protective clothing and equipment requirements; dosimetry requirements; radiation levels in work area; level and duration of exposure; and monitoring requirements. Dose data includes penetrating radiation and extremity exposure data in milliroentgens per hour (mr/hr), skin exposure in rads per hour, and estimates for job and individual collective doses in man-rem. Records indicate if exposure levels meet ALARA [As Low As Reasonably Achievable] standards for workers exposed to more than 100 mr/hr.

Data Elements: 7-8, 28, 31, 81, 85, 89-91, 93, 102, 107, 123

Radiation Work Permit (RWP) Documentation, 1990-Current (continued)

Accession or Other ID Number: (cont'd)

SRS, Building 105K, Fan Room:

1) None

SRS, Building 105K, Fan Room, Inner Office:

2) None

SRS, Building 105L, Health Protection Office:

3) None

SRS, Building 105P, open area across from Health Protection Office:

4) None

SRS, Building 105R, Health Protection Office:

5) None

SRS, Building 210S, DWPF:

6) None

SRS, Building 211-19H, Room 23:

7) None

SRS, Building 221F Canyon, Health Protection Office:

8) None

SRS, Building 221H Canyon, Health Protection Office:

9) None

Container Number: (cont'd)

1) Records are in Drawers 1 through 4 of the fifth of five adjacent file cabinets.

2) Records are in Drawers 1 through 4 of a single file cabinet.

3) Records are in Drawers 3 and 4 of the third of three adjacent file cabinets.

4) Records are in Drawers 1 and 2 of a single file cabinet; records are also in Drawers 1 and 4 of a single lateral 4-drawer file cabinet.

5) Records are on a shelf over a desk.

6) Records are in four adjacent file cabinets: Drawer 4 of Cabinet 3, and Drawers 3 and 4 of Cabinet 4.

7) Records are in Drawers 1 and 2 of a single file cabinet.

8) Records are in Drawers 1 through 4 of a single file cabinet, and in Drawer 3 of another single file cabinet.

9) Records are in four adjacent file cabinets: Drawer 2 of Cabinet 1, Drawers 1 and 2 of Cabinet 2, Drawers 3 and 4 of Cabinet 3, and Drawers 1 and 2 of Cabinet 4.

Radiation Work Permit (RWP) Documentation, 1990-Current (continued)

Accession or Other ID Number: (cont'd)

SRS, Building 241-24F, Counter Room:

10) None

SRS, Building 241-24F, Hallway:

11) None

SRS, Building 241-24F, Room 1:

12) None

SRS, Building 241-84H, Room 121:

13) None

SRS, Building 241-237H, Health
Protection Office:

14) None

SRS, Building 244H, Room 139:

15) None

SRS, Building 247F, Naval Fuels:

16) None

SRS, Building 267F, Room 1308:

17) None

SRS, Building 299H, Maintenance Shop:

18) None

SRS, Building 299H, Room 00115:

19) None

SRS, Building 703F, Room 120:

20) None

SRS, Building 704Z, Room 42:

21) None

Container Number: (cont'd)

10) Records are in Drawers 4 and 5 of a single file cabinet.

11) Records are in two adjacent file cabinets: Drawers 1 and 2 of Cabinet 1, and Drawer 2 of Cabinet 2.

12) Records are on a shelf over a desk.

13) Records are in Drawers 1, 2, and 4 of a single file cabinet.

14) Records are in three adjacent file cabinets: Drawers 1 and 2 of Cabinet 1, Drawers 1, 2, and 4 of Cabinet 2, and Drawer 2 of Cabinet 3.

15) Records are in five adjacent file cabinets: Drawer 3 of Cabinet 4, and Drawer 2 of Cabinet 5.

16) Records are in Drawers 2 and 3 of a single 4-drawer file cabinet.

17) Records are in Drawers 2 and 3 of a single file cabinet.

18) Records are in Drawer 1 of the second of two adjacent file cabinets.

19) Records are on a shelf over a desk.

20) Records are in Drawers 1 and 2 of the second of two adjacent file cabinets.

21) Records are in two adjacent 4-drawer file cabinets: Drawers 1 and 2 of Cabinet A, and Drawer 1 of Cabinet B.

Radiation Work Permit (RWP) Documentation, 1990-Current (continued)

Accession or Other ID Number. (cont'd)

SRS, Building 704-20N, Health Protection

Office:

22) None

SRS, Building 706-21C, Room 2:

23) None

SRS, Building 706-21C, Room 4:

24) None

SRS, Building 707-1F, Room 1:

25) None

SRS, Building 707-1F, Secretarial Area:

26) None

SRS, Building 724-7E, Health Protection

Office:

27) None

SRS, Building 772F, Analytical
Laboratories:

28) None

SRS, Building 772-1F, Health Protection

Office:

29) None

SRS, Building 773A, Room A1106:

30) None

SRS, Building 773A, Room B087:

31) None

SRS, Building 713A:

32) QH130-0321-92-003

33) QH151-0188-92-001

34) QH1821-1438-94-014

Container Number. (cont'd)

22) Records are in Drawer 1
of a single file cabinet.

23) Records are on top of a
desk.

24) Records are in six adjacent
file cabinets: Drawer 1 of
Cabinet 4, and Drawer 2 of
Cabinet 6.

25) Records are in Drawers 1
and 3 of a single file cabinet in
the secretarial area.

26) Records are in Drawers 1
and 3 of a single file cabinet.

27) Records are Drawer 1 of a
single file cabinet; records are
also on Shelves 1 and 2 of a
bookshelf.

28) Records are in Drawers 2
through 4 of a single 4-drawer
file cabinet.

29) Records are in Drawer 1
of a single file cabinet.

30) Records are in Drawer 3
of a single 4-drawer file
cabinet.

31) Records are in Drawer 3
of the fourth of five adjacent
file cabinets.

32) C04-30-08

33) C04-78-08

34) S08-04-05

Radiation Work Permit (RWP) Documentation, 1990-Current (continued)

Accession or Other ID Number. (cont'd)

Building 773-52A:

35) QH000-1136-94-002
36) QH100-1062-93-001
37) QH111-0933-93-006
38) QH111-0933-93-007
39) QH111-0939-93-008
40) QH113-0593-93-003
41) QH113-0593-93-004
42) QH113-0593-93-008
43) QH113-0593-93-017
44) QH117-1511-95-019
45) QH122-1225-94-002
46) QH122-1225-94-003
47) QH123-0476-93-005
48) QH125-1130-94-009
49) QH126-1238-94-002
50) QH126-1238-94-003
51) QH128-1059-93-003
52) QH128-1059-93-005
53) QH129-0677-93-005
54) QH133-0516-93-001
55) QH133-0574-93-001
56) QH134-1009-93-001
57) QH137-0901-93-014
58) QH137-1503-95-001
59) QH137-1503-95-012
60) QH144-1237-94-001
61) QH144-1517-95-005
62) QH182-1178-94-020
63) QH182-1178-94-023
64) QH1381-0943-93-014
65) QH1821-1324-94-001
66) QH1821-1324-94-003
67) QH1821-1324-94-005
68) QH1822-1325-94-007

Container Number. (cont'd)

35) N53-06-03
36) N06-01-08
37) N15-07-03
38) N15-07-04
39) N15-07-02
40) N57-05-06
41) N57-05-07
42) N57-05-07
43) N57-04-07
44) N46-02-06
45) N14-05-06
46) N14-04-06
47) N09-05-02
48) N35-02-01
49) N14-03-04
50) N14-02-03
51) N51-08-02
52) N51-06-03
53) N28-07-03
54) N07-02-02
55) N56-04-04
56) N33-09-03
57) N28-09-04
58) N71-09-08
59) N71-08-08
60) N24-01-01
61) N46-04-06
62) N03-05-01
63) N03-04-01
64) N07-08-07
65) N30-04-02
66) N30-05-03
67) N30-03-03
68) N30-02-08

Radioactive Shipment Records, 1954-1962, 1980, 1987-1988

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area; AFRC is an access-controlled facility.

Volume: 8.71 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Fair

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series includes colored carbons and handwritten forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Finding Aids: 1-16) RETN Database; 17-94) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority:

1) DOE 1.9b
2-6) DOE 1.5d
7) DOE 1.5c
8) DOE 1.9b
9-10) DOE 1.5c

11) DOE 1.5d
12) Unscheduled
13-16) DOE 1.5d
17-88) GRS 1.21c
89-94) DOE 1.5a(1)

Series Description: This series contains records used to track the shipment of radioactive materials. Forms include *Package Compliance Audit*, *Purchase Requisition*, *Radioactive Shipment Report*, *Request for Off-Plant Shipment Radioactive Material*, *Radioactive Shipment Receipt*, and *Radiation and Contamination Control Procedure-SRL*. Information includes date of shipment, shipment number, container type and identification number, radiation level, material, exposure rates in transit, safe distance, special instructions, and approval signatures.

Data Elements: 81, 89, 120

Radioactive Shipment Records, 1954-1962, 1980, 1987-1988 (continued)

Accession or Other ID Number. (cont'd)

SRS, Building 713A:

- 1) M270-11309-085
- 2) M270-11309-095
- 3) M270-11309-113
- 4) M270-11309-149
- 5) M270-11309-171
- 6) M270-11309-186
- 7) M270-11309-233
- 8) M270-11309-245
- 9) M270-11451-001
- 10) T050-11071-004

SRS, Building 773-52A:

- 11) M270-2223-046
- 12) M270-2343-049
- 13) M270-2434-047
- 14) M270-2434-050
- 15) M270-2627-061
- 16) M270-2855-065

AFRC:

- 17) 326-71-2151
- 18) 326-71-2151
- 19) 326-71-2151
- 20) 326-71-2151
- 21) 326-71-2151
- 22) 326-71-2151
- 23) 326-71-2151
- 24) 326-71-2151
- 25) 326-71-2151
- 26) 326-71-2151
- 27) 326-71-2151
- 28) 326-71-2151
- 29) 326-71-2151
- 30) 326-71-2151
- 31) 326-71-2151
- 32) 326-71-2151
- 33) 326-71-2151
- 34) 326-71-2151
- 35) 326-71-2151
- 36) 326-71-2151
- 37) 326-71-2151
- 38) 326-71-2151
- 39) 326-71-2151
- 40) 326-71-2151
- 41) 326-71-2151
- 42) 326-71-2151
- 43) 326-71-2151
- 44) 326-71-2151

Container Number. (cont'd)

- 1) C06-51-01
- 2) C06-62-01
- 3) C03-41-02
- 4) C03-49-02
- 5) C03-52-01
- 6) C03-50-02
- 7) C05-27-04
- 8) C05-24-04
- 9) C05-09-04
- 10) C06-22-06

- 11) N38-03-10
- 12) N38-02-10
- 13) N38-05-10
- 14) N38-02-10
- 15) N38-01-10
- 16) N38-01-09

- 17) 1104
- 18) 1149
- 19) 1219
- 20) 1227
- 21) 1327
- 22) 1333
- 23) 1423
- 24) 1433
- 25) 1439
- 26) 1441
- 27) 1444
- 28) 1451
- 29) 1458
- 30) 1463
- 31) 1481
- 32) 1487
- 33) 1496
- 34) 1497
- 35) 1503
- 36) 1504
- 37) 1511
- 38) 1516
- 39) 1525
- 40) 1526
- 41) 1529
- 42) 1531
- 43) 1545
- 44) 1546

Radioactive Shipment Records, 1954-1962, 1980, 1987-1988 (continued)

Accession or Other ID Number. (cont'd)

45) 326-71B-2151
46) 326-71B-2151
47) 326-71B-2151
48) 326-71B-2151
49) 326-71B-2151
50) 326-71B-2151
51) 326-71B-2151
52) 326-71B-2151
53) 326-71B-2151
54) 326-71B-2151
55) 326-71B-2151
56) 326-71B-2151
57) 326-71C-1992
58) 326-71C-1992
59) 326-71C-1992
60) 326-71C-1992
61) 326-71C-1992
62) 326-71C-1992
63) 326-71C-2151
64) 326-71C-2151
65) 326-71C-2151
66) 326-71C-2151
67) 326-71C-2151
68) 326-71C-2151
69) 326-71C-2151
70) 326-71C-2151
71) 326-71C-2151
72) 326-71C-2151
73) 326-71C-2151
74) 326-71C-2151
75) 326-71C-2151
76) 326-71C-2151
77) 326-71C-2151
78) 326-71C-2151
79) 326-71C-2151
80) 326-71C-2151
81) 326-71C-2151
82) 326-71C-2151
83) 326-71C-2151
84) 326-71C-2151
85) 326-71C-2151
86) 326-71C-2151
87) 326-71D-1992
88) 326-71F-1992
89) 326-72P-0537
90) 326-72V-0537
91) 326-72V-0537
92) 326-72V-0537
93) 326-73F-1429
94) 326-75D-2152

Container Number. (cont'd)

45) 1606
46) 1607
47) 1610
48) 1621
49) 1645
50) 1658
51) 1667
52) 1678
53) 1689
54) 1697
55) 1699
56) 1713
57) 382
58) 385
59) 395
60) 413
61) 488
62) 490
63) 1757
64) 1773
65) 1774
66) 1781
67) 1786
68) 1787
69) 1801
70) 1819
71) 1829
72) 1832
73) 1840
74) 1841
75) 1845
76) 1847
77) 1855
78) 1857
79) 1886
80) 1890
81) 1909
82) 1910
83) 1914
84) 1918
85) 1938
86) 1940
87) 521
88) 668
89) 3338
90) 3396
91) 3397
92) 3405
93) 7063
94) 8157

Radioiodine Monitoring Sheets, 1960-1962, 1965-1969

Location: Active:
Inactive: AFRC

Access Restrictions: Records are unclassified;
AFRC is an access-controlled facility.

Volume: 0.07 cu. ft.

Accession or Other ID Number: 1) 326-72O-0537;
2) 326-75A-2152.

Condition: Fair

Container Number: 1) 3322; 2) 8148

Medium: Paper

Scanning Suitability: Series contains handwritten
forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: DOE 1.5a(1)

Series Description: This series consists of documents used to collect data from daily radioiodine release monitoring. Information includes the date and time of monitoring, air flow, liquid level, scaler readings, average curies per day, curies released, and results. Daily measurements are given in counts per minute and millicuries.

Data Elements: 81, 103, 121, 124

Radiological Control Survey Sheets, 1955, 1977-1982, 1989-1991

Location: Active:
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area;
Building 773-52A is in a security-controlled area.

Volume: 0.42 cu. ft.

Accession or Other ID Number. Building
713A: 1) M270-11309-032; Building 773-52A:
2) M270-10212-068; 3) QH129-0677-93-003;
4) QH134-1009-93-001

Condition: Good to fair

Container Number. 1) C05-23-04; 2) N33-08-08;
3) N28-07-03; 4) N33-09-03

Medium: Paper

Scanning Suitability: Series contains hand-written notes.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1-2) DOE 1.5d; 3) Unscheduled; 4) DOE 1.5d

Series Description: This series contains various forms for data collected during surveys for radioactive contamination throughout Savannah River Site facilities. Forms include *Routine Check Sheets*, *Daily Radiation Contamination Control Checksheets*, *Daily Radiation Control Surveys* and *Monthly and Weekly Contamination Control Checksheets*. Information includes air samples, disc smears, bench and equipment smears, radiation surveys of laboratories and fan rooms, source check and paper change of H&F counters, and location of monitoring stations. Results are provided in disintegrations per minute, counts per minute, and millirads per hour.

Data Elements: 77, 103, 119, 124

Radiological Monitoring Requests, 1951-1972, 1979-1985

Location: Active:

Inactive: SRS; Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area; AFRC is an access-controlled facility.

Volume: 53.64 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good to fair

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series consists of handwritten forms and graphs.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company

Finding Aids: 1-6) RETN Database; 7-64) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1-2) DOE 1.5d; 3-6) Unsheduled; 7-43) GRS 1.21c; 44-63) DOE 1.5a(1); 64) DOE 1.6c

Series Description: This series consists of forms used to request sampling for radioactive contamination. Information includes sample request number, and name of requestor, as well as date, location, and description of the sample. Types of samples include air, water, soil, and vegetation. Sample volumes are measured in milliliters and liters. Also included is sample weight, date and time of preparation, and name of preparer. The records contain information concerning monitoring for alpha and beta radiation, conversion factor for alpha and beta activity, time of alpha and beta counts, length of alpha and beta counts, total counts per minute, and disintegrations per minute.

Data Elements: 31, 77, 103, 124

Radiological Monitoring Requests, 1951-1972, 1979-1985 (continued)

Accession or Other ID Number.

SRS, Building 713A:

- 1) M270-11309-011
- 2) M270-11309-032

Container Number.

- 1) C03-44-02
- 2) C05-23-04

SRS, Building 773-52A:

- 3) M270-10150-002
- 4) M270-10472-010
- 5) M270-10472-012
- 6) M270-10599-018

- 3) N31-05-02
- 4) N35-04-10
- 5) N35-04-10
- 6) N34-05-08

AFRC:

- 7) 326-71-2151
- 8) 326-71-2151
- 9) 326-71-2151
- 10) 326-71-2151
- 11) 326-71-2151
- 12) 326-71-2151
- 13) 326-71-2151
- 14) 326-71-2151
- 15) 326-71-2151
- 16) 326-71-2151
- 17) 326-71-2151
- 18) 326-71-2151
- 19) 326-71-2151
- 20) 326-71-2151
- 21) 326-71-2151
- 22) 326-71B-1992
- 23) 326-71B-1992
- 24) 326-71B-1992
- 25) 326-71B-2151
- 26) 326-71B-2151
- 27) 326-71C-1992
- 28) 326-71C-1992
- 29) 326-71C-1992
- 30) 326-71C-1992
- 31) 326-71C-1992
- 32) 326-71C-1992
- 33) 326-71C-1992
- 34) 326-71C-1992
- 35) 326-71C-2151
- 36) 326-71C-2151

- 7) 1001
- 8) 1005
- 9) 1027
- 10) 1042
- 11) 1068
- 12) 1120
- 13) 1128
- 14) 1136
- 15) 1144
- 16) 1158
- 17) 1389
- 18) 1395
- 19) 1404
- 20) 1405
- 21) 1412
- 22) 279
- 23) 280
- 24) 286
- 25) 1616
- 26) 1698
- 27) 328
- 28) 335
- 29) 341
- 30) 349
- 31) 354
- 32) 415
- 33) 449
- 34) 500
- 35) 1829
- 36) 1861

Radiological Monitoring Requests, 1951-1972, 1979-1985 (continued)

Accession or Other ID Number. (cont'd)

37) 326-71C-2151
38) 326-71C-2151
39) 326-71C-2151
40) 326-71C-2151
41) 326-71D-1992
42) 326-71D-1992
43) 326-71D-1992
44) 326-72B-2123
45) 326-72B-2123
46) 326-72N-0537
47) 326-72O-0537
48) 326-72V-0537
49) 326-73E-1432
50) 326-73F-1432
51) 326-73G-1432
52) 326-73H-1432
53) 326-73L-1429
54) 326-73L-1429
55) 326-73L-1432
56) 326-75-2154
57) 326-75-2154
58) 326-75B-2152
59) 326-75B-2154
60) 326-75C-2154
61) 326-75C-2154
62) 326-75D-2152
63) 326-75F-2154
64) 434-81-0009

Container Number. (cont'd)

37) 1874
38) 1880
39) 1905
40) 1961
41) 624
42) 646
43) 656
44) 5006
45) 5008
46) 3295
47) 3327
48) 3402
49) 7073
50) 7075
51) 7082
52) 7083
53) 7098
54) 7100
55) 7106
56) 8163
57) 8165
58) 8150
59) 8167
60) 8169
61) 8170
62) 8160
63) 8179
64) 3 of 5

Radiological Safety Observation Reports, 1956-1957, 1958, 1964

Location: Active:
Inactive: SRS, Building 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 773-52A is in a security-controlled area; AFRC is an access-controlled facility.

Volume: 1 cu. ft.

Accession or Other ID Number: SRS, Building 773-52A: 1) M270-2434-049; 2) M270-2434-050; AFRC: 3) 326-71B-2151; 4) 326-71C-1992; 5) 326-71C-2151; 6) 326-71D-1992

Condition: Good to fair

Container Number: 1-2) N38-02-10; 3) 1614; 4) 433; 5) 1786; 6) 633

Medium: Paper

Scanning Suitability: Series contains mimeographs, blurred type, and handwritten notes.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: 1-2) RETN Database; 3-6) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1-2) DOE 1.5d; 3-6) GRS 1.21c

Series Description: This series consists of reports of Health Physics personnel as they noted employees using instruments improperly, not following procedures, and other unsafe practices. Information also includes the area, surveyor's name, names and badge numbers of personnel, type of observation, type of violation, reason for survey, a description of the incident, survey of contamination, and units of measurements reported in millirads per hour or counts per minute.

Data Elements: 8, 16, 31, 34, 62, 89, 124

Radiological Smear Survey Sheets, ca. 1954-1958, 1979-1981, 1985-1990

Location: Active:

Inactive: SRS, Buildings 713A and Building 773-52A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area;
Building 773-52A is a security-controlled area.

Volume: 1.98 cu. ft.

Accession or Other ID Number.

SRS, Building 713A:

- 1) M270-11128-002
- 1) M270-11309-011
- 2) M270-11309-187
- 4) M270-11612-004
- 5) M270-11788-009
- 6) QH132-0283-92-003

Container Number.

- 1) C01-12-03
- 2) C03-44-02
- 3) C03-59-02
- 4) C04-69-02
- 5) C06-15-03
- 6) C04-03-08

SRS, Building 773-52A:

- 7) QH112-0821-93-003
- 8) QH182-1007-93-005
- 9) QH182-1007-93-006
- 10) T230-8314-013

- 7) N12-07-09
- 8) N33-09-03
- 9) N33-09-01
- 10) N20-07-05

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series consists of hand-written forms and diagrams.

Duplication: Unknown

Arrangement: Numerical by reference survey number

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.6e(1); 2-3) DOE 1.5d; 4-5) DOE 1.5c; 6) DOE 1.5d; 7) DOE 1.4d(1); 8-10) DOE 1.5d

Series Description: This series contains data sheets, radiation survey sheets, and maps used to record smears taken throughout the Savannah River Site. Information includes reference survey number, date and location of smear, number of smears, and counts per minute of alpha and beta activity.

Data Elements: 77, 81, 89, 103, 117, 124

Radiological Well Monitoring Forms, ca. 1975-1991

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area;
Building 773-52A is in a security-controlled area.

Volume: 0.83 cu. ft.

Accession or Other ID Number: SRS, Building
713A: 1) M270-11417-HPHTF8; SRS, Building
773-52A: 2) QH137-0901-93-014

Condition: Good to fair

Container Number: 1) C05-14-04; 2) N28-09-04

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: Geographic by location, thereafter chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.5c; 2) Unscheduled

Series Description: This series contains forms used to record data collected during radiological monitoring of wells. Information includes well number and location, survey dates, well depth, and radiation levels in counts per minute, rads per hour, and amperes. Related memoranda are also included.

Data Elements: 81, 103, 119, 124

Reactor Liquid and Gaseous Release Monthly Reports, 1992-1993

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified; Building 773-52A is in a security-controlled area.

Volume: 0.05 cu. ft.

Accession or Other ID Number: QH112-1247-94-009

Condition: Good

Container Number: N09-04-09

Medium: Paper

Scanning Suitability: Series contains records in a binder.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Radiological Control and Health Physics Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.6c

Series Description: This series consists of monthly reports of liquid and gaseous releases from C, K, L, and P reactors in the 100 Area. Liquid releases, measured in liters (written in exponential form 4.9×10^8) went into the seepage basin, D&C basin, Process Sewer, and Building 107 (HXCW). Miscellaneous liquid releases are documented as well as releases purged through deionizers for C, K, L, and P. Amounts of estimated tritium releases to the atmosphere are expressed in curies. Records indicate gaseous releases of argon-41, iodine-131, krypton-85, krypton-87, krypton-88, xenon-133, and xenon-135.

Data Elements: 103, 116, 119, 124

Respirator Filter Asbestos Analyses Notebooks, 1984-1989

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled area.

Volume: 7 cu. ft.

Accession or Other ID Number: 1) QT350-0339-92-001; 2) QT350-0339-92-002;
3) QT350-0339-92-003; 4) QT350-0339-92-004;
5) QT350-0339-92-005; 6) QT350-0339-92-006;
7) QT350-0339-92-009

Condition: Good

Container Number: 1-3) N26-03-10; 4-6) N26-04-01;
7) N26-04-02

Medium: Paper

Scanning Suitability: Series consists of bound
notebooks.

Duplication: Unknown

Arrangement: Numerical by volume number, thereafter chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.4d(1)

Series Description: This series consists of notebooks used to document analyses of 25 millimeter respirator asbestos filters. Information includes filter configuration dimensions. Calculations include the number of fibers x 385 mm², fibers per centimeter cubed, and L x 1000 centimeters cubed per liter.

Data Elements: 95, 114

Smear Data Sheets, 1954-1956

Location: Active:
Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 0.25 cu. ft.

Accession or Other ID Number: M270-11309-085

Condition: Fair

Container Number: C06-51-01

Medium: Paper

Scanning Suitability: Series contains handwritten
forms.

Duplication: Unknown

Arrangement: Chronological and roughly numerical by sample number

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.9b

Series Description: This series contains data sheets used to record sample data obtained from smears of the leak collector from the overflow tank room, mud, air sample, and water sources. Information includes type of sample, area of sample, volume of sample, date and time of sample, and counter identification numbers. Total counts, background, and corrected counts are given primarily in counts per minute and, secondarily, in disintegrations per minute.

Data Elements: 81, 83, 85, 89, 103, 124

Special Work Permit (SWP) Log Sheets, 1952-1976, 1979-1987, 1992

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area; AFRC is an access-controlled facility.

Volume: 383.37 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good to fair

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series consists of handwritten forms.

Duplication: Unknown

Arrangement: Numerical by SWP number and simultaneously chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1-34) RETN Database; 35-852) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: List following Accession and Container Numbers

Series Description: This series consists of logs, permits, and timesheets used to authorize and document work in high radiation areas. Information includes the name and department of the individual requesting the work; other employee names, social security numbers, home departments of employees, protective clothing and equipment requirements, dosimetry requirements, radiation levels in the area, levels of radiation exposure, duration of exposure, and monitoring requirements. Dose data includes millirems per hour for penetrating radiation and extremity exposure, rads per hour for skin exposure, and estimates for man-rem and individual man-rem exposures. Some permits request and provide authorization for workers to exceed ALARA [As Low As Reasonably Achievable] standards, permitting them to receive doses greater than 100 millirems per hour for extended periods.

Data Elements: 8, 16, 31, 61-63, 88-89, 93, 102, 107, 123

Special Work Permit (SWP) Log Sheets, 1952-1976, 1979-1987, 1992 (continued)

Accession or Other ID Number. (cont'd)

SRS, Building 713A:

- 1) M270-9185-297
- 2) M270-11309-007
- 3) M270-11309-011
- 4) M270-11309-032
- 5) M270-11309-036
- 6) M270-11309-065
- 7) M270-11309-070
- 8) M270-11309-082
- 9) M270-11309-088
- 10) M270-11309-089
- 11) M270-11309-095
- 12) M270-11309-105
- 13) M270-11309-113
- 14) M270-11309-114
- 15) M270-11309-116
- 16) M270-11309-117
- 17) M270-11309-124
- 18) M270-11309-132
- 19) M270-11309-142
- 20) M270-11309-149
- 21) M270-11309-153
- 22) M270-11309-157
- 23) M270-11309-159
- 24) M270-11309-171
- 25) M270-11309-181
- 26) M270-11309-186
- 27) M270-11309-187
- 28) M270-11309-190
- 29) M270-11309-193
- 30) M270-11309-194
- 31) M270-11309-198
- 32) M270-11309-228
- 33) M270-11309-233
- 34) M270-11309-255
- 35) M270-11309-256
- 36) M270-11309-264
- 37) T230-8314-035

SRS, Building 773-52A:

- 38) M270-278-001
- 39) M270-614-007
- 40) M270-2177-052
- 41) M270-2223-046
- 42) M270-2434-047
- 43) M270-2434-049
- 44) M270-2434-050
- 45) M270-2435-053
- 46) M270-2855-065
- 47) M270-3793-049

Container Number. (cont'd)

- 1) C03-47-01
- 2) C06-57-02
- 3) C03-44-02
- 4) C05-23-04
- 5) C05-21-04
- 6) C06-54-01
- 7) C06-54-02
- 8) C06-60-02
- 9) C06-54-02
- 10) C06-60-02
- 11) C06-62-01
- 12) C03-42-02
- 13) C03-41-02
- 14) C03-46-02
- 15) C03-46-02
- 16) C03-37-02
- 17) C03-36-02
- 18) C03-34-02
- 19) C03-55-01
- 20) C03-49-02
- 21) C03-61-02
- 22) C03-50-02
- 23) C03-53-01
- 24) C03-52-01
- 25) C03-52-02
- 26) C03-50-02
- 27) C03-59-02
- 28) C05-18-03
- 29) C05-19-03
- 30) C05-19-03
- 31) C05-18-04
- 32) C05-32-04
- 33) C05-27-04
- 34) C05-23-03
- 35) C05-25-04
- 36) C05-23-03
- 37) S05-06-03

- 38) N53-03-02
- 39) N31-05-01
- 40) N38-02-09
- 41) N38-03-10
- 42) N38-05-10
- 43) N38-02-10
- 44) N38-02-10
- 45) N38-05-10
- 46) N38-01-09
- 47) N33-07-01

Special Work Permit (SWP) Log Sheets, 1952-1976, 1979-1987, 1992 (continued)

Accession or Other ID Number. (cont'd)

48) M270-4938-028
 49) M270-5105-155
 50) M270-5171-160
 51) M270-5303-162
 52) M270-5333-166
 53) M270-5864-003
 54) M270-7014-001
 55) T050-9554-010
 56) T230-8314-005
 57) T230-8314-008
 58) T230-8314-017
 59) T230-8314-021
 60) T230-8314-029
 61) T230-8314-032

Container Number. (cont'd)

48) N50-05-01
 49) N38-01-10
 50) N38-04-10
 51) N38-01-09
 52) N38-04-10
 53) N38-01-10
 54) N33-01-07
 55) N06-07-05
 56) N21-01-06
 57) N21-06-06
 58) N21-01-09
 59) N21-06-06
 60) N21-06-06
 61) N21-04-07

AFRC:

62) 326-71-2151
 63) 326-71-2151
 64) 326-71-2151
 65) 326-71-2151
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 67) 326-71-2151
 68) 326-71-2151
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 95) 326-71-2151

62) 1006
 63) 1011
 64) 1014
 65) 1018
 66) 1020
 67) 1026
 68) 1032
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 72) 1052
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 86) 1088
 87) 1091
 88) 1093
 89) 1094
 90) 1095
 91) 1096
 92) 1097
 93) 1098
 94) 1099
 95) 1100

Special Work Permit (SWP) Log Sheets, 1952-1976, 1979-1987, 1992 (continued)

Accession or Other ID Number. (cont'd)

96) 326-71-2151
97) 326-71-2151
98) 326-71-2151
99) 326-71-2151
100) 326-71-2151
101) 326-71-2151
102) 326-71-2151
103) 326-71-2151
104) 326-71-2151
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140) 326-71-2151
141) 326-71-2151
142) 326-71-2151
143) 326-71-2151
144) 326-71-2151
145) 326-71-2151

Container Number. (cont'd)

96) 1104
97) 1107
98) 1110
99) 1111
100) 1112
101) 1113
102) 1114
103) 1125
104) 1138
105) 1139
106) 1143
107) 1149
108) 1154
109) 1155
110) 1157
111) 1162
112) 1169
113) 1170
114) 1171
115) 1172
116) 1173
117) 1174
118) 1175
119) 1176
120) 1178
121) 1179
122) 1180
123) 1181
124) 1182
125) 1183
126) 1184
127) 1185
128) 1186
129) 1187
130) 1188
131) 1189
132) 1190
133) 1191
134) 1192
135) 1193
136) 1194
137) 1195
138) 1196
139) 1197
140) 1198
141) 1199
142) 1200
143) 1201
144) 1202
145) 1203

Special Work Permit (SWP) Log Sheets, 1952-1976, 1979-1987, 1992 (continued)

Accession or Other ID Number: (cont'd)

146) 326-71-2151
147) 326-71-2151
148) 326-71-2151
149) 326-71-2151
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151) 326-71-2151
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Container Number: (cont'd)

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Special Work Permit (SWP) Log Sheets, 1952-1976, 1979-1987, 1992 (continued)

Accession or Other ID Number: (cont'd)

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Container Number: (cont'd)

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244) 1345
245) 1346

Special Work Permit (SWP) Log Sheets, 1952-1976, 1979-1987, 1992 (continued)

Accession or Other ID Number. (cont'd)

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Container Number. (cont'd)

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260) 1376
261) 1377
262) 1379
263) 1384
264) 1388
265) 1390
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267) 1392
268) 1394
269) 1397
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271) 1399
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Special Work Permit (SWP) Log Sheets, 1952-1976, 1979-1987, 1992 (continued)

Accession or Other ID Number. (cont'd)

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Container Number. (cont'd)

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345) 1544

Special Work Permit (SWP) Log Sheets, 1952-1976, 1979-1987, 1992 (continued)

Accession or Other ID Number. (cont'd)

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Container Number. (cont'd)

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366) 291
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394) 1643
395) 1644

Special Work Permit (SWP) Log Sheets, 1952-1976, 1979-1987, 1992 (continued)

Accession or Other ID Number. (cont'd)

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Container Number. (cont'd)

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Special Work Permit (SWP) Log Sheets, 1952-1976, 1979-1987, 1992 (continued)

Accession or Other ID Number. (cont'd)

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Container Number. (cont'd)

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495) 399

Special Work Permit (SWP) Log Sheets, 1952-1976, 1979-1987, 1992 (continued)

Accession or Other ID Number. (cont'd)

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Special Work Permit (SWP) Log Sheets, 1952-1976, 1979-1987, 1992 (continued)

Accession or Other ID Number. (cont'd)

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Special Work Permit (SWP) Log Sheets, 1952-1976, 1979-1987, 1992 (continued)

Accession or Other ID Number. (cont'd)

Container Number. (cont'd)

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Special Work Permit (SWP) Log Sheets, 1952-1976, 1979-1987, 1992 (continued)

Accession or Other ID Number. (cont'd)

646) 326-71D-1992
647) 326-71D-1992
648) 326-71D-1992
649) 326-71D-1992
650) 326-71D-1992
651) 326-71D-1992
652) 326-71D-1992
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660) 326-71D-1992
661) 326-71D-1992
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665) 326-71D-1992
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667) 326-71D-1992
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669) 326-71D-1992
670) 326-71D-1992
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675) 326-71D-1992
676) 326-71D-1992
677) 326-71D-1992
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679) 326-71D-1992
680) 326-71D-1992
681) 326-71D-1992
682) 326-71D-1992
683) 326-71D-1992
684) 326-71D-1992
685) 326-71D-1992
686) 326-71D-1992
687) 326-71D-1992
688) 326-71D-1992
689) 326-71D-1992
690) 326-71D-1992
691) 326-71D-1992

Container Number. (cont'd)

646) 528
647) 532
648) 534
649) 536
650) 537
651) 538
652) 540
653) 541
654) 543
655) 544
656) 548
657) 549
658) 550
659) 554
660) 556
661) 558
662) 559
663) 561
664) 568
665) 569
666) 573
667) 576
668) 577
669) 579
670) 583
671) 584
672) 586
673) 587
674) 588
675) 589
676) 590
677) 591
678) 592
679) 593
680) 594
681) 595
682) 597
683) 599
684) 601
685) 605
686) 606
687) 610
688) 615
689) 617
690) 620
691) 621

Special Work Permit (SWP) Log Sheets, 1952-1976, 1979-1987, 1992 (continued)

Accession or Other ID Number. (cont'd)

692) 326-71D-1992
693) 326-71D-1992
694) 326-71D-1992
695) 326-71D-1992
696) 326-71D-1992
697) 326-71D-1992
698) 326-71D-1992
699) 326-71D-1992
700) 326-71D-1992
701) 326-71D-1992
702) 326-71D-1992
703) 326-71D-1992
704) 326-71D-1992
705) 326-71D-1992
706) 326-71D-1992
707) 326-71D-1992
708) 326-71D-1992
709) 326-71D-1992
710) 326-71D-1992
711) 326-71D-2151
712) 326-71D-2151
713) 326-71D-2151
714) 326-71D-2151
715) 326-71D-2151
716) 326-71D-2151
717) 326-71D-2151
718) 326-71D-2151
719) 326-71D-2151
720) 326-71D-2151
721) 326-71D-2151
722) 326-71D-2151
723) 326-71D-2151
724) 326-71D-2151
725) 326-71D-2151
726) 326-71D-2151
727) 326-71D-2151
728) 326-71D-2151
729) 326-71D-2151
730) 326-71D-2151
731) 326-71D-2151
732) 326-71D-2151
733) 326-71D-2151
734) 326-71D-2151
735) 326-71D-2151
736) 326-71D-2151
737) 326-71D-2151

Container Number. (cont'd)

692) 622
693) 626
694) 627
695) 629
696) 630
697) 632
698) 637
699) 639
700) 647
701) 648
702) 649
703) 650
704) 654
705) 657
706) 658
707) 661
708) 664
709) 666
710) 668
711) 1927
712) 1929
713) 1931
714) 1934
715) 1935
716) 1938
717) 1940
718) 1941
719) 1942
720) 1943
721) 1947
722) 1948
723) 1949
724) 1950
725) 1951
726) 1952
727) 1953
728) 1955
729) 1956
730) 1957
731) 1958
732) 1959
733) 1962
734) 1963
735) 1964
736) 1965
737) 1966

Special Work Permit (SWP) Log Sheets, 1952-1976, 1979-1987, 1992 (continued)

Accession or Other ID Number. (cont'd)

738) 326-71D-2151
739) 326-71D-2151
740) 326-71D-2151
741) 326-71D-2151
742) 326-71D-2151
743) 326-71D-2151
744) 326-71D-2151
745) 326-71D-2151
746) 326-71D-2151
747) 326-71D-2151
748) 326-71D-2151
749) 326-71D-2151
750) 326-71D-2151
751) 326-71D-2151
752) 326-71D-2151
753) 326-71D-2151
754) 326-71D-2151
755) 326-71D-2151
756) 326-71D-2151
757) 326-71D-2151
758) 326-71D-2151
759) 326-71D-2151
760) 326-71D-2151
761) 326-71F-1992
762) 326-71F-1992
763) 326-71F-1992
764) 326-71F-1992
765) 326-71F-1992
766) 326-71F-1992
767) 326-71F-1992
768) 326-71F-1992
769) 326-71F-1992
770) 326-71F-1992
771) 326-71F-1992
772) 326-72E-2126
773) 326-72N-0537
774) 326-72N-0537
775) 326-72N-0537
776) 326-72N-0537
777) 326-72N-0537
778) 326-72N-0537
779) 326-72N-0537
780) 326-72N-0537
781) 326-72N-0537
782) 326-72N-0537
783) 326-72N-0537

Container Number. (cont'd)

738) 1967
739) 1968
740) 1970
741) 1972
742) 1973
743) 1974
744) 1975
745) 1976
746) 1977
747) 1979
748) 1980
749) 1981
750) 1982
751) 1987
752) 1988
753) 1989
754) 1990
755) 1994
756) 1995
757) 1996
758) 1997
759) 1998
760) 1999
761) 671
762) 673
763) 674
764) 675
765) 676
766) 677
767) 678
768) 679
769) 680
770) 681
771) 682
772) 5024
773) 3281
774) 3284
775) 3287
776) 3288
777) 3289
778) 3292
779) 3293
780) 3296
781) 3297
782) 3299
783) 3303

Special Work Permit (SWP) Log Sheets, 1952-1976, 1979-1987, 1992 (continued)

Accession or Other ID Number. (cont'd)

784) 326-72N-0537
785) 326-72N-0537
786) 326-72N-0537
787) 326-72N-0537
788) 326-72N-0537
789) 326-72N-0537
790) 326-72O-0537
791) 326-72O-0537
792) 326-72O-0537
793) 326-72O-0537
794) 326-72O-0537
795) 326-72O-0537
796) 326-72O-0537
797) 326-72O-0537
798) 326-72O-0537
799) 326-72P-0537
800) 326-72P-0537
801) 326-72P-0537
802) 326-72P-0537
803) 326-72P-0537
804) 326-72P-0537
805) 326-72Q-0537
806) 326-72Q-0537
807) 326-72R-0537
808) 326-72S-0537
809) 326-72S-0537
810) 326-72S-0537
811) 326-72S-0537
812) 326-72S-0537
813) 326-72S-0537
814) 326-72T-0537
815) 326-72T-0537
816) 326-72T-0537
817) 326-72T-0537
818) 326-72T-0537
819) 326-72T-0537
820) 326-72T-0537
821) 326-72T-0537
822) 326-72T-0537
823) 326-72T-0537
824) 326-72T-0537
825) 326-72U-0537
826) 326-72U-0537
827) 326-72U-0537
828) 326-72U-0537
829) 326-72U-0537

Container Number. (cont'd)

784) 3304
785) 3305
786) 3306
787) 3307
788) 3309
789) 3311
790) 3314
791) 3315
792) 3316
793) 3319
794) 3320
795) 3323
796) 3324
797) 3325
798) 3326
799) 3331
800) 3332
801) 3333
802) 3337
803) 3338
804) 3339
805) 3342
806) 3343
807) 3345
808) 3348
809) 3349
810) 3350
811) 3352
812) 3353
813) 3355
814) 3358
815) 3359
816) 3360
817) 3361
818) 3364
819) 3365
820) 3366
821) 3367
822) 3368
823) 3369
824) 3370
825) 3376
826) 3377
827) 3379
828) 3380
829) 3382

Special Work Permit (SWP) Log Sheets, 1952-1976, 1979-1987, 1992 (continued)

Accession or Other ID Number. (cont'd)

830) 326-72U-0537
831) 326-72U-0537
832) 326-72U-0537
833) 326-72V-0537
834) 326-72V-0537
835) 326-72V-0537
836) 326-72V-0537
837) 326-72V-0537
838) 326-72V-0537
839) 326-72V-0537
840) 326-72V-0537
841) 326-73D-1432
842) 326-73F-1429
843) 326-73F-1429
844) 326-73F-1429
845) 326-73F-1429
846) 326-75B-2152
847) 326-75D-2152
848) 326-75G-2152
849) 326-75G-2152
850) 430-80-0003
851) 430-80-0004
852) 430-80-0004

Container Number. (cont'd)

830) 3383
831) 3384
832) 3391
833) 3396
834) 3397
835) 3398
836) 3400
837) 3401
838) 3402
839) 3404
840) 3405
841) 7054
842) 7061
843) 7063
844) 7064
845) 7066
846) 8148
847) 8157
848) 8174
849) 8175
850) 687930
851) 687845
852) 687846

Disposition Authority:

1) DOE 1.5d
2) Unscheduled
3-20) DOE 1.5d
21) Unscheduled
22) DOE 1.6c
23) DOE 1.5c
24-27) DOE 1.5d
28) DOE 1.5c
29-35) DOE 1.5d
36) DOE 1.5c
37-38) DOE 1.5d
39) Unscheduled

40) Unscheduled
41-44) DOE 1.5d
45) Unscheduled
46) DOE 1.5d
47-48) Unscheduled
49-52) DOE 1.5d
53) Unscheduled
54) DOE 1.5d
55-62) Unscheduled
63-771) GRS 1.21c
772-849) DOE 1.5a(1)
850-852) DOE 1.5d

Stack Filter Monitoring Chain of Custody Records, 1989-1991

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52 is in a security-controlled area.

Volume: 0.41 cu. ft.

Accession or Other ID Number: 1) QH000-0411-92-011;
2) QH133-0574-93-002; 3) QH137-0901-93-014

Condition: Good to fair

Container Number: 1) N09-03-04; 2) N56-04-01;
3) N28-09-04

Medium: Paper

Scanning Suitability: Series contains handwritten
forms and tables.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: 1) DOE 1.5c; 2) DOE 1.5a(1); 3) Unscheduled

Series Description: This series consists of records used to track and record monitoring data regarding air emissions from stack filters. Information includes sample location, date and time of monitoring, number of filter, total sample volume, and total stack flow.

Data Elements: 103, 116, 119, 121, 124

Stack Monitoring Data Sheets, 1990-Current

Location: Active: SRS, Buildings 211-7H, 211-19H, and 704Z
Inactive: SRS, Building 773-52A

Access Restrictions: All active records are unclassified and in security-controlled areas; Building 773-52A is in a security-controlled area.

Volume: 3.3 cu. ft.

Accession or Other ID Number: SRS, Building 211-7H: 1) None; SRS, Building 211-19H: 2) None; SRS, Building 704Z, Room 42: 3) None; SRS, Building 773-52A: 4) QH125-0548-93-007

Condition: Good

Container Number: 1) Drawers 1 and 4 of a single file cabinet; 2) Drawer 2 of a single 4-drawer file cabinet; 3) Drawers 1 and 2 of Cabinet A; 4) N09-06-10

Medium: Paper

Scanning Suitability: Series contains columns and handwritten forms.

Duplication: Unknown

Arrangement: Numerical by area, thereafter chronological

Originating Office: Health Protection and Radiological Control & Health Physics departments of Westinghouse Savannah River Company

Finding Aids: 1-4) File index; 5) RETN Database

Disposition Authority: DOE 1.5d

Series Description: This series contains forms for collecting data from daily stack monitoring. Information includes facility, location, stack flow totalizer, release volume, stack number, name of person checking source, total operating hours, and date and time of monitoring. Stack monitoring provides source count results for alpha and beta-gamma activity. Results include microcuries per meter, air flow in cubic feet per meter, and stack releases in counts per minute.

Data Elements: 88, 103, 116, 119, 121, 124

Stack Monitoring Release Records, ca. 1956-1959, 1964-Current

Location: Active: SRS, Buildings 105L, 105P, 702-1F, 706-21C, 707-1F, 772F, and 772-1F
Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified; all active records are in security-controlled areas; Building 713A is in an access-controlled area; Building 773-52A is in a security-controlled area; AFRC is an access-controlled facility.

Volume: 5.87 cu. ft.

Accession or Other ID Number: List following Data Elements

Condition: Good to fair

Container Number: List following Data Elements

Medium: Paper

Scanning Suitability: Series contains hand-written forms and computer-generated reports.

Duplication: Unknown

Arrangement: Chronological and numerical by stack or area

Originating Office: Health Physics Section, and Health Protection, Occupational Safety and Hygiene, and Radiological Control and Health Physics departments of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: 1) None; 2) File index; 3-8) None; 9-20) RETN Database; 21-26) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority:

1-8) DOE 1.5d
9) DOE 1-5.a(1)
10) DOE 1.4d(1)
11) DOE 1.5c
12) DOE 1.5d(1)
13) DOE 1.6c
14-15) Unscheduled

16-17) DOE 1.5c
18) DOE 1.5d
19) DOE 1.5a(1)
20) DOE 1.5d
21) Unscheduled
22-25) GRS 1.21c
26-27) DOE 1.5a(1)

Series Description: This series consists of records documenting stack releases at the Savannah River Site. General information includes dates and times of releases, number of curies, volume of releases in cubic feet, and other unspecified health physics data. Specific records pertain to releases of radioiodine and tritium, and releases greater than 1,000 curies per calendar day or 10,000 curies per calendar week. Monitoring results for alpha and beta-gamma activity are provided in counts per minute. Records documenting the calibration of monitoring instruments are interfiled within this series.

This series consists of documents pertaining to monthly monitoring of stack releases. Monitoring data includes millicuries released of iodine-131, iodine-133, cesium-137, cerium-141, cerium-144, and unspecified plutonium nuclides.

Data Elements: 81, 103, 114, 116, 119, 121-122, 124

Stack Monitoring Release Records, 1956-1959, 1964-Current (continued)

Accession or Other ID Number.

SRS, Building 105L:

1) None

SRS, Building 105P, Health Protection
Office:

2) None

SRS, Building 702-1F, Room 117:

3) None

SRS, Building 706-21C, Room 4:

4) None

SRS, Building 707-1F, Room 1:

5) None

SRS, Building 772F, Room 142:

6) None

SRS, Building 772-1F, Room 117:

7) None

SRS, Building 772-1F, Room 119:

8) None

SRS, Building 713A:

- 9) M270-11217-HPHTR4
- 10) M270-11128-014
- 11) M270-11704-005
- 12) QH131-0034-92-011
- 13) T230-8314-035

SRS, Building 773-52A:

- 14) M270-10325-002
- 15) M270-10472-012
- 16) M270-11023-004
- 17) QH000-0041-92-006
- 18) QH133-0574-93-011
- 19) QH133-1067-93-015
- 20) QH134-1009-93-001
- 21) QH182-1007-93-008

AFRC:

- 22) 326-71-2151
- 23) 326-71-2151
- 24) 326-71C-1992
- 25) 326-71C-1992
- 26) 326-72O-0537
- 27) 326-73R-1429

Container Number.

1) Records are in Drawer 2 of
a single 4-drawer file cabinet.

2) Records are in Drawers 1
and 4 of a single lateral file
cabinet.

3) Records are on the second
shelf of a single bookcase.

4) Records are in Drawer 2 of
the fourth of four adjacent file
cabinets.

5) Records are in Drawer 1 of
Cabinet 1, and Drawer 1 of
Cabinet 2.

6) Records are in Drawer 1 of
a single 4-drawer file cabinet.

7) Records are on the second
shelf of a single bookcase.

8) Records are in Drawer 4 of
a single 4-drawer file cabinet.

- 9) C06-54-04
- 10) C01-15-04
- 11) C06-75-01
- 12) C04-75-07
- 13) S05-06-03

- 14) N34-02-02
- 15) N35-04-10
- 16) N24-03-10
- 17) N09-03-02
- 18) N56-04-01
- 19) N42-09-09
- 20) N33-09-03
- 21) N33-09-02

- 22) 1178
- 23) 1288
- 24) 417
- 25) 422
- 26) 3322
- 27) 7115

Standing Radiation Work Permit Sign-In Sheets, 1955-1960, 1990-Current

Location: Active: SRS, Building 773A
Inactive: SRS, Buildings 713A and 773-52A

Access Restrictions: Records are unclassified and may be a Privacy Act System of Records; Buildings 773A and 773-52A are in security-controlled areas; Building 713A is in an access-controlled area.

Volume: 19.87 cu. ft.

Accession or Other ID Number:
SRS, Building 773A, Room A1106:
1) None

Container Number.

1) Records are in Drawer 3 of a single 4-drawer file cabinet.

SRS, Building 713A:
2) QH130-0321-92-003

2) C04-30-08

SRS, Building 773-52A:
3) QH000-1136-94-001
4) QH000-1136-94-002
5) QH100-1062-93-005
6) QH111-0821-93-001
7) QH111-0933-93-006
8) QH112-0821-93-002
9) QH113-0593-93-007
10) QH113-0593-93-015
11) QH113-0593-93-016
12) QH117-1511-95-007
13) QH117-1511-95-008
14) QH117-1511-95-012
15) QH117-1511-95-013
16) QH122-1225-94-003
17) QH123-0476-93-005
18) QH123-0476-93-006
19) QH123-0957-93-001
20) QH123-0957-93-003
21) QH123-0957-93-004
22) QH125-1130-94-007
23) QH126-1238-94-003
24) QH128-1059-93-006
25) QH137-1503-95-012
26) QH139-0909-93-001
27) QH144-1517-95-002
28) QH144-1517-95-005
29) QH1822-1325-94-007
30) T230-8314-007

3) N53-05-03
4) N53-06-03
5) N06-01-09
6) N12-06-07
7) N15-07-03
8) N12-06-07
9) N57-05-04
10) N55-05-05
11) N57-04-06
12) N46-03-01
13) N46-03-01
14) N46-02-08
15) N46-02-06
16) N14-04-05
17) N09-05-02
18) N09-06-02
19) N06-09-05
20) N06-09-03
21) N06-09-03
22) N35-02-01
23) N14-02-03
24) N51-05-02
25) N71-08-08
26) N15-06-01
27) N46-04-05
28) N46-04-06
29) N30-02-08
30) N20-05-07

Standing Radiation Work Permit Sign-In Sheets, 1955-1960, 1990-Current (continued)

Condition: Good to fair

Medium: Paper

Scanning Suitability: Series consists of handwritten forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section and Health Protection Department of E.I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority:

- 1) DOE 1.5d
- 2) DOE 1.5c
- 3-4) Unscheduled
- 5-6) DOE 1.5d
- 7) DOE 1.5c
- 8-21) DOE 1.5d

- 22) Unscheduled
- 23-24) DOE 1.5d
- 25) DOE 1.4d(1)
- 26-28) Unscheduled
- 29) DOE 1.5d
- 30) DOE 1.5c

Series Description: This series consists of sign-in sheets completed by employees entering radiation-controlled areas to perform work previously authorized and defined by special radiation work permits. They are also called "Standing RWP's." Information includes employee name, social security number, and department, skill, location and purpose of work, duration of work, previous bioassay information, fastscan results, and an indication of the worker having received radiation training and being qualified for use of respirators.

Data Elements: 7-8, 31, 81, 89-90, 102, 107

Toxic Contaminant Monitoring and Analysis Records, ca. 1982-1992

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled area.

Volume: 1.2 cu. ft.

Accession or Other ID Number: 1) QT630-0893-93-001;
2) QT630-0893-93-002; 3) QT630-0893-93-003

Condition: Good

Container Number: 1-3) N55-05-03

Medium: Paper

Scanning Suitability: Series consists of computer-generated reports and handwritten forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection and the Occupational Safety and Hygiene departments of E.I. du Pont de Nemours and Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.4d(1)

Series Description: This series consists of raw data obtained from atomic absorption and gas chromatography analyses of unspecified samples of toxic but nonradiological contaminants. Atomic absorption data consists of nominal weights, times, statistics, read delays in seconds, results, means, standard deviations, and coefficient variables. Gas chromatography data includes standard concentration levels, sample numbers, desorption efficiencies, and sample concentrations.

Data Elements: 77, 88

Vibrating Reed Electrometer Records, 1955-1956

Location: Active:

Inactive: SRS, Building 713A; AFRC

Access Restrictions: Records are unclassified; Building 713A is in an access-controlled area; AFRC is an access-controlled facility.

Volume: 0.07 cu. ft.

Accession or Other ID Number: SRS, Building 713A: 1) M270-11309-245; AFRC: 2) 326-71-2151

Condition: Fair

Container Number: 1) C05-24-04; 2) 1463

Medium: Paper

Scanning Suitability: Series contains handwritten forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, E.I. du Pont de Nemours and Company

Finding Aids: 1) RETN Database; 2) NARA Accession Number Master List (01) and Standard Form 135

Disposition Authority: 1) DOE 1.9b; 2) GRS 1.21c

Series Description: This series contains log sheets, data sheets, and analysis request forms recording air sampling results using a vibrating reed electrometer. Information includes the sample size, method of sampling, chamber size, background, sample dilution, sample reading, and corrected multivoltage reading.

Data Elements: 103, 124

Vibration Studies and Surveys, 1984-1986

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified; Building 773-52A is in a security-controlled area.

Volume: 0.5 cu. ft.

Accession or Other ID Number: M270-10520

Condition: Good

Container Number: N33-02-06

Medium: Paper

Scanning Suitability: Series contains handwritten forms,

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, E.I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: GRS 24.5a

Series Description: This series contains records of a vibration study of the F and H areas, by the Predictive Maintenance Program, to determine the necessity of repairs. Each test result has a cover memorandum stating the cause of the vibrations and, if necessary, repairs. Test results include a graph showing vibrations.

Data Elements: 89

Waste Tank Exhaust Monitoring Results, 1992

Location: Active:

Inactive: SRS, Building 773-52A

Access Restrictions: Records are unclassified;
Building 773-52A is in a security-controlled
area.

Volume: 0.03 cu. ft.

Accession or Other ID Number: QH137-0901-93-014

Condition: Good

Container Number: N28-09-04

Medium: Paper

Scanning Suitability: Series contains hand-
written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Protection Department, Westinghouse Savannah River Company

Finding Aids: RETN Database

Disposition Authority: Unscheduled

Series Description: This series consists of data sheets used to sample waste tank exhaust systems. Information includes date, time, and location of sample, lab results in microcuries per milliliter, tritium oxide (HTO) concentration in microcuries per cubic centimeter ($\mu\text{Ci/cc}$) and μCi , and amount of HTO released. Name of individual performing calculations and reference number to radiation survey logsheet is also included, as well as a copy of the guidance for sampling waste tank exhaust systems for gaseous HTO, utilizing silica gel, and determining the subsequent environmental release.

Data Elements: 34, 124

Water Monitoring Records, 1951-1994

Location: Active:

Inactive: SRS, Buildings 713A and 773-52A; AFRC

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area;
Building 773-52A is in a security-controlled
area; AFRC is an access-controlled facility.

Volume: 19.51 cu. ft.

Accession or Other ID Number: List following
Data Elements

Condition: Good to fair

Container Number: List following Data
Elements

Medium: Paper

Scanning Suitability: Series contains hand-
written forms.

Duplication: Unknown

Arrangement: Chronological

Originating Office: Health Physics Section, and Health Protection and Radiological Control
and Health Physics departments of E.I. du Pont de Nemours and Company and
Westinghouse Savannah River Company

Finding Aids: 1-25) RETN Database; 26-59) NARA Accession Number Master List (01)
and Standard Form 135

Disposition Authority:

1) DOE 1.9b
2-4) DOE 1.5c
5) DOE 1.5d
6) Unsheduled
7-11) DOE 1.5d
12-13) Unsheduled

14) DOE 1.5d
15-16) Unsheduled
17-20) DOE 1.5d
21-25) Unsheduled
26-49) GRS 1.21c
50-59) DOE 1.5a(1)

Series Description: This series contains forms and logs used to record data and calculate
onsite and offsite water sampling results. Information includes alpha and beta-gamma
disintegrations per minute per milliliter, pH, Health Protection scaler numbers and
calibration deadlines, and tritium counts in microcuries per milliliter.

Data Elements: 103, 114, 124

Water Monitoring Records, 1951-1994 (continued)

Accession or Other ID Number:

SRS, Building 713A:

- 1) M270-11309-245
- 2) M270-11417-HPHTTF8
- 3) M270-11199-HPP1
- 4) QH130-0321-92-003
- 5) QH1821-1438-94-009

SRS, Building 773-52A:

- 6) M150-10809-019
- 7) M270-2855-065
- 8) M270-9016-077
- 9) M270-9832-082
- 10) M270-10423-073
- 11) M270-10445-001
- 12) M270-10472-001
- 13) M270-10615-003
- 14) M350-10091-139
- 15) QH125-1130-94-005
- 16) QH128-1059-93-004
- 17) QH128-1059-93-006
- 18) QH128-1059-93-007
- 19) QH134-0729-93-001
- 20) QH134-0729-93-002
- 21) QH137-0901-93-014
- 22) QH144-1517-95-002
- 23) QH144-1517-95-005
- 24) QH182-1007-93-008
- 25) QH182-1178-94-003

AFRC:

- 26) 326-71-2151
- 27) 326-71-2151
- 28) 326-71-2151
- 29) 326-71-2151
- 30) 326-71-2151
- 31) 326-71-2151
- 32) 326-71B-1992
- 33) 326-71B-2151
- 34) 326-71B-2151
- 35) 326-71B-2151
- 36) 326-71B-2151
- 37) 326-71B-2151
- 38) 326-71C-1992

Container Number:

- 1) C05-24-04
- 2) C05-14-04
- 3) C06-47-03
- 4) C04-30-08
- 5) S09-03-01

- 6) N34-01-10
- 7) N38-01-09
- 8) N32-08-05
- 9) N29-01-01
- 10) N35-03-06
- 11) N34-04-02
- 12) N35-04-07
- 13) N32-01-03
- 14) N33-03-10
- 15) N35-02-02
- 16) N51-05-02
- 17) N51-05-02
- 18) N51-09-01
- 19) N61-09-10
- 20) N61-09-10
- 21) N28-09-04
- 22) N46-04-05
- 23) N46-04-06
- 24) N33-09-02
- 25) N03-05-01

- 26) 1019
- 27) 1102
- 28) 1103
- 29) 1172
- 30) 1418
- 31) 1546
- 32) 291
- 33) 1600
- 34) 1618
- 35) 1627
- 36) 1689
- 37) 1697
- 38) 304

Water Monitoring Records, 1951-1994 (continued)

Accession or Other ID Number. (cont'd)

39) 326-71C-1992
40) 326-71C-1992
41) 326-71C-1992
42) 326-71C-1992
43) 326-71C-1992
44) 326-71C-2151
45) 326-71D-1992
46) 326-71D-1992
47) 326-71D-1992
48) 326-71D-1992
49) 326-71F-1992
50) 326-72N-0537
51) 326-72N-0537
52) 326-72O-0537
53) 326-72T-0537
54) 326-72U-0537
55) 326-72V-0537
56) 326-72V-0537
57) 326-73F-1429
58) 326-73G-1429
59) 326-73M-1432

Container Number. (cont'd)

39) 315
40) 377
41) 385
42) 433
43) 450
44) 1840
45) 579
46) 615
47) 632
48) 666
49) 678
50) 3291
51) 3293
52) 3322
53) 3363
54) 3390
55) 3395
56) 3398
57) 7060
58) 7074
59) 7120

X-Ray Equipment Audits, 1988

Location: Active:

Inactive: SRS, Building 713A

Access Restrictions: Records are unclassified;
Building 713A is in an access-controlled area.

Volume: 0.03 cu. ft.

Accession or Other ID Number: M270-11457-002

Condition: Fair

Container Number: C05-12-04

Medium: Paper

Scanning Suitability: Series contains hand-written forms.

Duplication: Unknown

Arrangement: None

Originating Office: Health Protection Department, E. I. du Pont de Nemours and Company

Finding Aids: RETN Database

Disposition Authority: DOE 1.5c

Series Description: This series contains inspection audits of X-ray equipment. Information includes name of unit, use, serial number, acquisition date, area, facility room, description, power range, duration of discharge, modification and modification dates, safety systems, and safety practices. Records also include histories of accidents or incidents, safety assessments, corrective actions, and monitoring results reported in milliroentgens per hour at one centimeter.

Data Elements: 81, 89, 122-123

IX. ELECTRONIC INFORMATION SYSTEMS

Human Resources Payroll System, 1989-Current

Location: Active: SRS, Centennial Corporate Center 3, Cubicle 378

Access Restrictions: Database is unclassified and may be a Privacy Act System of Records; Centennial Corporate Center 3 is an access-controlled facility.

Location of Codebooks and Manuals: Unknown

Location of Storage Media: Unknown

Hardware/Software: IBM Mainframe/TESSERAC

Office/Program Supported by the System: Payroll System, Human Resources Department, Westinghouse Savannah River Company

Disposition Authority: Unscheduled

System Description: This system, commonly referred to as the Human Resources Database, is used primarily to prepare the Savannah River Site (SRS) payroll and, secondarily, to collect and disseminate personnel and other employment data. The Medical, Radiological Control and Health Physics, and Occupational Safety and Health departments access the system's Site Personnel Roster ASCII file to supplement and verify other sources of employee data. Data includes employee name; social security number; home address and phone number; emergency contact address and phone number; race; sex; education level, major, and degree; SRS department, address, and phone number; hire and termination dates, SRS service dates; Equal Opportunity Employment category; and an indication of partial or permanent disability. Prior to 1989, E. I. du Pont de Nemours and Company processed employee payroll in Wilmington, Delaware. Input to the system is taken from timecards, *Change of Status Forms*, and *Personnel Information Change Forms*.

Data Elements: 7-8, 11, 20-22, 24-25, 31

Radiological Control and Health Physics Department Lektriever Document Index, ca. 1991-Current

Location: Active: SRS, Building 735-11A, Room B-123

Access Restrictions: Database is unclassified and may be a Privacy Act System of Records; Building 735-11A is in a security-controlled area.

Location of Codebooks and Manuals: User guide located behind computer.

Location of Storage Media: Unknown

Hardware/Software:
Macintosh/FileMaker
Pro version 2.1

Office/Program Supported by the System: Radiological Control and Health Physics Department, Westinghouse Savannah River Company

Disposition Authority: Unscheduled

System Description: This system is a records management database and serves as a finding aid to the hardcopy records of the Radiological Control and Health Physics (RCHP) Department. Information is entered manually from hardcopy RCHP records. Although output may be viewed on the computer screen, hardcopy reports may be generated from the system. Personnel information kept in the system includes employee last name and initials, social security number, passport number, birthdate, sex, hire and termination dates, and countries of residence. Other information includes file type (e.g., hardfile, microfilm, or microfiche), record status, box number, date of shipment to records management, file folder label date, passport number label, and comments.

Data Elements: 7-8, 17, 20, 25

Records Inventory and Disposition Schedule (RIDS) Database, 1993-Current

Location: Active: SRS, Building 773-52A, Room 252

Access Restrictions: Database is unclassified; Building 773-52A is in a security-controlled area.

Location of Codebooks and Manuals: SRS, Building 773-52A, Room 105

Location of Storage Media: SRS, Building 703-44A

Hardware/Software: Site Network/Filemaker Pro version 2.1

Office/Program Supported by the System: Records Archive and Transfer Group, Westinghouse Savannah River Company

Disposition Authority: Unscheduled

System Description: This system is a comprehensive finding aid for active records series created or managed by Westinghouse Savannah River Company and Bechtel Services, as required by Department of Energy Order 1324.5B. The database provides a list of each file series with its retention period, disposal authority, and instructions for disposition. Savannah River Site employees have read-only access and print capabilities for this database. Hardcopy reports from the database are maintained within the Records Archive and Transfer Group.

Data Elements: None

RETN Database, 1993-Current.

Location: Active: SRS, Building 773-52A, Room 252

Access Restrictions: Database is designated as Unclassified Controlled Nuclear Information; Building 773-52A is in a security-controlled area.

Location of Codebooks and Manuals: User guide located adjacent to computer.

Location of Storage Media: SRS, Building 703-44A

Hardware/Software: Digital MicroVAX/BASISplus

Office/Program Supported by the System: Records Archive and Transfer Group, Westinghouse Savannah River Company

Disposition Authority: Unscheduled

System Description: This system is used for tracking classified and unclassified records housed at the Savannah River Site (SRS) and at the Atlanta Federal Records Center, especially those records frozen under the epidemiologic records moratorium. Information includes the location, retention schedule, and description of the records created at SRS since the early 1950s. Although the system is strictly for the use of SRS records management personnel, other employees have read-only access to the database. Data is entered into this system using the *Record Transmittal to Archival Storage Form* (OSR17-8). The RETN database is being updated to include barcoded information.

Data Elements: None

Wackenhut Inactive Records Management Database, 1993-Current

Location: Active: SRS, Building 708-1B, Room 132, Wackenhut Information Management Services

Access Restrictions: Database is unclassified; Building 708-1B is a security-controlled facility.

Location of Codebooks and Manuals: SRS, Building 708-1B, Room 132, 4-shelf cabinet

Location of Storage Media: System is backed up once a week on magnetic tape and stored in 708-1B, Room 132 and in 703-B, Information Systems Section.

Hardware/Software: Novell Local Area Network/Versatile Database Management System

Office/Program Supported by the System: Information Management Services, Wackenhut/Records Management

Disposition Authority: Unscheduled

System Description: This system provides locations and box numbers of inactive records created by Wackenhut Services, Inc., the security contractor at the Savannah River Site. Boxes are tracked by barcodes. Although the system is currently updated by Wackenhut Information Management Services staff, it will be upgraded to have multiple user capabilities so that individual records custodians may enter data from remote work stations. Other anticipated upgrades will enable the system to provide records custodians' names and locations, active records transfer information, records retention and disposition citations, classification levels, and box level descriptions.

Data Elements: None

Calibrations Information System (CIS), 1993-Current

Location: Active: SRS, Building 736A, 2nd Floor

Access Restrictions: Database is unclassified;
Building 736A is in a security-controlled area.

**Location of Codebooks and
Manuals:** SRS, Building
736-A, Room 118

Location of Storage Media: System is backed
up daily onto cassette tapes located in
Building 736A, Room 119 file cabinet.

Hardware/Software: IBM
Personal Computer/FoxPro
database management
system version 2.5

Office/Program Supported by the System: Health Physics Technology Office, Radiological
Control and Health Physics Department, Westinghouse Savannah River Company

Disposition Authority: Unscheduled

System Description: This system stores information regarding the calibration of all Savannah River Site (SRS) radiological monitoring equipment. Input to the system is derived from *Calibration Data Sheets*; output includes *Weekly Calibration Notices*, *30 and 90-Day Past Due Reports*, and *Nonconformance Reports* for those instruments delinquent over 90 days for calibration. Information includes instrument number, type, probe type, manufacturers' serial number, SRS property accounting number, data entry date, assigned location of instrument, indication of instrument being used in another location, last calibration date, calibration deadline, calibration location, last date of receipt, shipment date, and maintenance and repair. The system is used to recall instruments scheduled for calibration. The system is updated daily and prints weekly notices, as mandated by Manual Q2, Procedure 130, regarding routine instrument calibration. The system, however, does not provide the actual instrument calibration measurements.

Data Elements: 114

Health Protection Annual Radiation Exposure History Database (HPAREHD), 1979-Current

Location: Active: SRS, Building 735-11A, Room 104

Access Restrictions: Database is unclassified and may be a Privacy Act System of Records; Building 735-11A is in a security-controlled area.

Location of Codebooks and Manuals: SRS, Building 736-A, Room 5, second shelf of a 6-shelf bookcase

Location of Storage Media: SRS, Building 703-44A

Hardware/Software: Digital MicroVAX/INGRESS database management system

Office/Program Supported by the System: Radiological Control and Health Physics Department, Westinghouse Savannah River Company

Disposition Authority: Unscheduled

System Description: This system provides an historical overview of employee radiation exposures. Inputs to this system include annual electronic updates of the Health Protection Radiation Exposure Database and Previous Offsite Exposure Tracking System. The Radiological Control and Health Physics Department generates the *Requested Exposure Report*, which provides yearly employee exposure information from the Health Protection Annual Radiation Exposure History Database system. Personnel information such as name, social security number, birth date, sex, and hire and termination dates are in the system, as well as tritium exposure data and external dose information. The system does not include annual internal dose totals.

Data Elements: 7-8, 24-25, 30, 59-62, 65, 68-69, 71

Health Protection Radiation Exposure Database (HPRED), ca. 1970-Current

Location: Active: SRS, Building 735-11A, Room 104

Access Restrictions: Database is unclassified and may be a Privacy Act System of Records; Building 735-11A is in a security-controlled area.

Location of Codebooks and Manuals: SRS, Building 735-11A, Room 104, second drawer of a 2-drawer desk

Location of Storage Media: SRS, Building 703-44A

Hardware/Software: Digital MicroVAX/INGRESS database management system

Office/Program Supported by the System: Health Physics Section, and Health Protection and Radiological Control and Health Physics departments of E. I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Disposition Authority: Unscheduled

System Description: This system provides previous and current radiation exposure data for Savannah River Site employees. The Radiological Control and Health Physics Department uses the system to generate monthly, quarterly, and annual exposure data reports for selected facilities and onsite managers. Updated as dosimeters are processed, this system provides employee name, social security number, payroll code and number, birth date, area and craft codes, department, termination date, name of supervisor, and building and room location of supervisor. Exposure information includes sampling frequency for selected isotopes, thermoluminescent and neutron dosimetry data, open window and shield doses, and dates the laboratory received samples. Internal dosimetry data is included, however, calculated dose information is not included.

Data Elements: 7-8, 17, 20, 24, 31, 59-62, 65, 69, 71

Health Visitor Information System (HVIS), ca. 1970-Current

Location: Active: SRS, Building 735-11A, Room 104

Access Restrictions: Database is unclassified and may be a Privacy Act System of Records; Building 735-11A is in a security-controlled area.

Location of Codebooks and Manuals: A data dictionary is available online using INGRESS.

Location of Storage Media: System is backed up yearly on optical disks.

Hardware/Software: Digital MicroVax/INGRESS database management system

Office/Program Supported by the System: Health Physics Section, and Health Protection and Radiological Control and Health Physics department of E.I. du Pont de Nemours and Westinghouse Savannah River Company

Disposition Authority: Unscheduled

System Description: This system is used to collect and store radiation exposure data regarding visitors to the Savannah River Site. Data for each individual includes name, social security number, date of birth, sex, thermoluminescent dosimeter (TLD) number, location of bioassay sampling, and collection point of TLD. Updated quarterly, the Radiological Control and Health Physics Department uses this system as an annual input to the Health Physics Radiation Exposure Database.

Data Elements: 7-8, 17, 20, 31, 59-63, 68-69, 71

Previous Offsite Exposure Tracking System (POETS), ca. 1990-Current

Location: Active: SRS, Building 735-11A, Room 104

Access Restrictions: Database is unclassified and may be a Privacy Act System of Records; Building 735-11A is in a security-controlled area.

Location of Codebooks and Manuals: Unknown

Location/Volume of Storage Media: Unknown

Hardware/Software: Digital MicroVAX/INGRESS database management system

Office/Program Supported by the System: Radiological Control and Health Physics Department, Westinghouse Savannah River Company

Disposition Authority: Unscheduled

System Description: This system tracks the amount of radiation received by Savannah River Site (SRS) employees while working for previous employers. Although workers provide this information voluntarily, other nuclear sites and contractors provide documentation of previous radiation. Radiological Control and Health Physics (RCHP) uses the system to update the Health Physics Radiation Exposure Database. Data is organized by social security number and name. Information includes the beginning and ending dates of current and cumulative exposure; readings, as acquired by RCHP from the facilities where employees worked previously; duration of exposures; whether exposures occurred prior to or following employment at SRS; internal cumulative doses from previous facilities; total lifetime exposures; and skin dose equivalents for current year of employment.

Data Elements: 7-8, 24-25, 30, 59-62, 65, 68-69, 71

Chemical Inventory and Information System (CIIS), 1989-Current

Location: Active: SRS, Centennial Corporate Center 2, Cubicle 160

Access Restrictions: Database is unclassified; Centennial Corporate Center 2 is an access-controlled facility.

Location of Codebooks and Manuals: User guide located next to computer.

Location of Storage Media: Unknown

Hardware/Software: Digital MicroVAX 4500/ORACLE database management system

Office/Program Supported by the System: Environmental Safety, Health and Quality Assurance Department, Westinghouse Savannah River Company

Disposition Authority: Unscheduled

System Description: This system stores chemical information and inventory data in a centralized database for the entire site. The system provides the location, throughout the site, of chemicals and trade-name products containing chemicals. The system links a product to a Material Safety Data Sheet (MSDS) and generates inventory and information reports necessary for meeting environmental and occupational regulations. Manually updated, the system contains approximately 28,445 records. Other data includes MSDS types, chemical abstract reference numbers, manufacturer product numbers, chemical or product synonyms, manufacturer codes and names, approvals for onsite use and dates of approval, special approval information, chemical or product forms and states, Resource Conservation and Recovery Act standards, chemical formulas, areas in which chemicals are used, and the average amounts stored.

Data Elements: 89, 115

Industrial Hygiene Flow Gemini System, 1989-Current

Location: Active: SRS, Building 722-5A, Room 134

Access Restrictions: Database is unclassified and may be a Privacy Act System of records. Building 722-5A is in a security-controlled area.

Location of Codebooks and Manuals: Centennial Corporate Center 2, cubicle 160, next to computer

Location of Storage Media: System is backed up on Thursday evenings, using magnetic tapes stored in Building 722-5A.

Hardware/Software: Digital MicroVAX II/VMS version 5.5-2, General Research Corporation FlowGemini (January 1994 release)

Office/Program Supported by the System: Occupational Safety and Hygiene Department, Westinghouse Savannah River Company

Disposition Authority: Unscheduled

System Description: This system is used to record and calculate exposure results for nonradiological samples collected by the Occupational Safety and Hygiene Department (OSHD). OSHD uses the system to link air sampling, asbestos, and laser monitoring results to personnel data. Inputs to the system include *Industrial Hygiene Data Forms*; outputs from the system include *Air Monitoring Reports*, *Personnel Exposure Reports*, and *Representative Employee Exposure Reports*. Employee information includes name, social security number, job title, supervisor's name, and site addresses. Monitoring information includes sample date, building, area, result, and environmental agent names. System will eventually include dates of birth and sex of employees. Flow Gemini replaced Industrial Hygiene's AIRSAM air sampling program in 1989.

Data Elements: 7-8, 16-17, 20, 31, 77, 81, 83, 85, 124

Medical Information System (MIS), ca. 1950-Current

Location: Active: SRS, Building 719A, Room 130

Access Restrictions: Database is unclassified and may be a Privacy Act System of records; Building 719A is in a security-controlled area.

Location of Codebooks and Manuals: User guide located behind computer.

Location of Storage Media: System is backed up daily on storage media stored in various locations across the site.

Hardware/Software: IBM 3270 mainframe/ADABAS database management system

Office/Program Supported by the System: Medical Department of E. I. du Pont de Nemours and Company and Westinghouse Savannah River Company

Disposition Authority: Unscheduled

System Description: This system is used to store and retrieve medical data regarding former and current Savannah River Site employees, record daily schedules, route patients, perform quantitative analysis, report internal statistics, and provide epidemiologic information. Inputs to this system include data from the Human Resources Database, *Confidential Health History*, *Confidential Internal Health History*, and *Physical Examination*. Information includes histories of health, disease, and disability, as well as results of physical examinations, laboratory tests, X-rays, and diagnostic evaluations of vision, hearing, lung capacity, and cardiac function. Collection of this data is mandated by Department of Energy Order 5480.8A, as well as several federal and state regulations. Records are sent to remote medical department offices across the site through a records tracking system, which also provides dates for upcoming physical examinations and other diagnostic evaluations. Through the Medical Information System Instrument Interface, Medical Department staff input test results taken from instruments during the procedure. Outputs of this system are the *Test Results Summary Printout* and the locations of medical records.

Data Elements: 7-8, 16-17, 20, 35, 37-38, 40, 42, 44-45, 47

Injury and Illness Trending Database, 1990-Current

Location: Active: SRS, Centennial Corporate Center 2, Cubicle 120

Access Restrictions: Database is unclassified and may be a Privacy Act System of Records; Centennial Corporate Center 2 is an access-controlled area.

Location of Codebooks and Manuals: SRS, Centennial Corporate Center 2, Cubicle 118, on shelf above computer.

Location/Volume of Storage Media: Unknown

Hardware/Software: WISDOM Network/File-maker Pro version 2.1

Office/Program Supported by the System: Environmental and Construction Safety Department, Bechtel; Occupational Safety and Hygiene Department, Westinghouse Savannah River Company

Disposition Authority: Unscheduled

System Description: This system tracks occupational injuries and illnesses incurred by operations and construction employees at the Savannah River Site (SRS). Data entered into this database is collected from the *SRS Injury/Illness Report* from the Medical Department. Outputs from the system include *Individual Accident/Incident Report* Department of Energy Form 5484.X, and South Carolina *Workers Compensation Employer's First Report of Injury or Illness* Form 12A. Data includes employee name, social security number, age, home address, organization and division names, supervisor name, site location of injury, date and time of occurrence, affected body regions, workdays lost and restricted, and cause of injury.

Data Elements: 7-8, 31, 40, 51

APPENDICES

APPENDIX A **INFORMATION REQUIRED BY THE DEPARTMENT OF
ENERGY FOR EPIDEMIOLOGIC AND HEALTH STUDIES
(REVISED)**

APPENDIX B **DETERMINING SUITABILITY FOR SCANNING**

APPENDIX A

INFORMATION REQUIRED BY THE DEPARTMENT OF ENERGY FOR EPIDEMIOLOGIC AND HEALTH STUDIES (REVISED)

DATA PERTAINING TO CONTRACTOR ORGANIZATIONS

Any type of materials that will help understand the functional organization of the contractor, or to identify individuals who may have had responsibility for operations within a facility. These types of materials are useful when studying a facility because they enable the researcher to identify key personnel who were involved with certain projects and to contact these persons, when necessary, to help understand the nature of the plant operations and potential exposures that occurred in specific areas of the plant. Examples of records that may meet these needs are:

1. DOE/Contractor Organizational Charts
2. Contractor Organizational Histories/Plant Information Packets
3. Mission Statements of the Site and Individual Functional Units
4. Contractor Personnel Directories/Telephone Directories
5. Position Descriptions and Associated Dates
6. Correspondence Files of Directors and Managers

DATA PERTAINING TO INDIVIDUALS

Identification of Individual

Epidemiologic studies of workers require the creation of lists of individuals at each facility who will be included in the study. Therefore, all records containing identifying information for employees at a specific facility are of great value. These records will typically be from personnel or payroll departments and may include the following data:

7. Social Security Number
8. Name
9. Maiden Name
10. Other Names
11. Address/Phone Number
12. Spouse Name
13. Spouse Address
16. Employer Identification Numbers (payroll, annuity, badge, etc.)

Demographic Information

In order to compare the characteristics of the worker population with other groups, it is desirable to know the following information:

17. Birth Date
18. Place of Birth
20. Sex
21. Race
22. Education (highest degree)
23. Marital Status

Work History

Work records indicating the type of jobs performed over specific periods of time are extremely useful. Specific data items are as follows:

24. Hire Date at Facility
25. Termination Date at Facility
26. Reason for Termination
27. Type of Employee (hourly, salaried, etc.)
28. Occupation or Job Title (all job titles held and associated dates)
30. Previous Work History
31. Work Location (building, area)
33. Reassignments and Work Restrictions
34. Job or Task Descriptions and Performance Appraisals

Medical Data

Medical records, records of treatment, incident or accident report, and company health insurance records may be useful for epidemiologic studies. Examples of the information that may be used from these records include:

35. Employee Physical Examinations
36. Smoking History
37. Alcohol/Beverage History
44. Drug/Medication Use History
38. Record of Injuries or Accidents Before or During Employment
39. Record of Exposure to Toxic or Carcinogenic Substances
40. Record of Sick and other Health-Related Leaves
41. Return to Work Clearances
42. Pathological Reports and Lab Results
45. Diagnostic X-Rays (dental, chest, other)
43. Family Disease and Mortality History
47. Employee Disease History, Including Predisposing Conditions
48. Record of use of Chelation Agents, including DTPA
51. Workers' Compensation Claims

Mortality Data (any type of information concerning death)

Many studies compare death rates in worker populations with rates in other populations. The following data items are useful:

53. Death Certificate
54. Date of Death
55. Cause of Death
56. Place of Death
57. Payment of a Death Benefit and Date
58. Vital Status at Last Known Date

DATA PERTAINING TO INDIVIDUAL EXPOSURE ASSESSMENT

External Radiation

External radiation exposure records that pertain to individual workers or to individual areas in a plant must be retained. Types of data items contained on these records are:

59. Estimated Whole Body Dose Due to X-Rays & Gamma Rays and Associated Dates
60. Estimated Whole Body Dose Due to Neutrons and Associated Dates
61. Estimated Whole Body Dose Due to Tritium and Associated Dates
62. Estimated Total Whole Body Dose and Associated Dates
63. Individual Dosimeter Types
65. Partial Body or Skin Doses and Associated Dates

Internal Radiation

Internal radiation exposure records for workers must be retained. Types of data items contained on these records are:

68. Bioassay Testing (including fecal and urine analysis) for nuclides
69. Estimated internal doses, including nuclides, organ of deposition
71. Whole Body Counts, including nuclides, type of instrument, results, units, and associated dates

INDUSTRIAL HYGIENE

Chemical Exposures

Data generated to evaluate occupational exposure levels and to demonstrate compliance with exposure limits should be systematically retained. The types of records of data that should be retained may include:

75. Results of Bioassays (including blood and urine analysis) such as exposure to chemicals, chemical names, results units, and associated dates
77. Monitoring Data Relating to Specific Work Locations or Assignments, including monitoring instruments, control data, results, units, and associated dates

Physical Agents

Data generated to evaluate occupational exposure levels and to demonstrate compliance with exposure limits should be systematically retained. Such data should include:

83. Inventories of Potentially Health Hazardous Physical Agents (noise, laser beam, electromagnetic fields, etc.), including associated dates, building, and locations
85. Survey of Work Areas, including associated dates, kind of monitoring equipment, results, and units

DATA PERTAINING TO FACILITIES

Area/Site Monitoring Information (by job category, year, building, etc.)

Other records that relate to the calibration, sensitivity, type, location of the equipment used for personnel monitoring, surveying, air sampling, etc., are quite useful, especially if they can be linked to specific processes, areas, buildings, and personnel. Information describing the general requirements followed by the facility for the provision of various personnel monitoring equipment, examinations, or testing is also desirable. Examples of these types of records include the following:

Physical Plant and Operations Records

- 88. Chemical or Other Processes, including building locations and associated dates
- 89. Hiring, Materials Handling & Other Practices
- 90. Requirements for Employment in Specific Jobs
- 114. Calibration Requirements
- 115. Chemical Inventories
- 117. Blueprints, Floor Plans, and Engineering Drawings of Building
- 120. Inventory Records of Incoming and Outgoing Material
- 123. Maintenance Records of Pollution Control Devices such as Dust Collectors, Scrubbers, or Filters

Worker Radiation Monitoring/Protection Programs

- 81. Monitoring Program Characteristics
- 91. Requirements for Wearing Dosimeters
- 93. Dosimeters Type
- 94. Dosimeter Manufacture
- 96. Dosimeter Processing Procedures
- 97. Dosimeter Reading Procedures
- 98. Frequency of Reading Dosimeters
- 102. Requirements for Use of Protection Equipment
- 107. Requirements for Wearing Protection Equipment

Environmental Monitoring

- 103. Results of Environmental Monitoring, including radionuclide or chemical information, units, and location
- 116. Information on Product Particle Size and Chemical Form at Potential Release Points
- 124. Onsite Monitoring or Sampling Locations and Results
- 118. Offsite Monitoring or Sampling Locations and Results
- 119. Any Measurements of Effluents from Facility Relief Point, including stack sampler results, water losses, and sump measurements
- 121. Reports of Losses of Material from stack or filters
- 122. Reports of Unplanned Releases, Incidents, Spills

APPENDIX B

DETERMINING SUITABILITY FOR SCANNING

According to the American National Standards Institute and the Association for Information and Image Management's Publication MS52-1991, "Recommended Practice for the Requirements and Characteristics of Documents Intended for Optical Scanning," the following guidelines apply when determining suitability for scanning:

- **Paper Sizes** Oversize (greater than 11" x 14") or odd size documents pose special problems for scanners with automatic feed mechanisms and should be noted.
- **Orientation** The preferred orientation for image scanning is with the lines of print perpendicular to the edge with the longer dimension. Therefore, documents, especially charts and graphs, should be noted as posing special problems.
- **Paper Color** The preferred color is white. Colored papers must appear as white for the scanner to see it. This will vary from one scanner to the next. The presence of colored paper should be noted.
- **Ink Color** The color of the ink should be black or one that appears black to the scanner. This will also vary from one scanner to the next. The use of light colored ink or pencil should be noted.
- **Color Combinations** Additional problems may arise if the contrast between ink and paper color is not distinctive. For example, the use of blue ink on blue paper should be noted because some scanners would be unable to see the text.
- **Smoothness (texture, finish)** Rough textured papers may jam scanners and the image may appear broken. Scanners also have difficulty seeing papers with a very high gloss (including some types of thermal fax papers). The presence of these types of papers should be noted.
- **Thickness** Extremely thin (onion skin or tissue copies) or thick (card stock) papers may not feed properly through some scanner feed mechanisms. These types of papers should be noted.
- **Dot Matrix Printing** Some Optical Character Recognition scanners may not recognize dot matrix printing. Others may produce characters which have a broken appearance. Use of these printers in production of documents should be noted.
- **Type Style** Many, if not most, Optical Character Recognition scanners will recognize only a limited number of fonts. Stylized type or script typefaces should be noted.

- **Margins** Information placed too close to the edge of a document may be ignored by some scanners. Documents with very narrow margins (less than 0.25 inch) or containing margin notes should be noted.
- **Photographs** Photographs, especially color photographs, scan poorly on some machines. These should be noted.
- **Forms** Most scanners can read forms if the areas to be filled in are free of anything which might obscure the handwritten information, and if the contrast is sufficient between the paper and the inks used. The presence of forms should be noted.

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