U.S. Department of Energy POE 1324. 2A Washington, D.C.

Cancelled by 2 9-13-88

ORDER

DUE 1324.2

5-28-80

Change 1: 7-2-81 Change 2: 11-9-82

SUBJECT: RECORDS DISPOSITION

- 1. PURPOSE. To assign responsibilities and authorities and to prescribe policies, procedures, standards, and guidelines for the orderly disposition of records of the Department of Energy (DOE) and its operating and onsite service contractors.
- 2. CANCELLATION. DOE 1324.1, RECORDS DISPOSITION, 7-10-78.
- 3. SCOPE. The provisions of this Order apply to all elements of DOE and DOE operating and onsite service contractors and subcontractors. With respect to these contractors, the records disposition policies, procedures, standards, and quidelines apply to all records created, collected, or maintained using Government funds, unless by contract provision the Government does not have the right to assume custody or control of the records.

4. REFERENCES.

- a. Federal Property Management Regulation (FPMR) § 101-11.403, which prescribes that each Federal agency shall compile, and maintain on a current basis, a records control schedule for all major groups of records in its custody having importance in terms of content, bulk, or space and equipment occupied.
- General Services Administration (GSA)-National Archives and Records Service (NARS) Records Management Handbook, "Disposition of Federal Records," Federal Stock No. 7610-01-055-8704, which discusses the nature of an effective records disposition program. Copies of the handbook have been distributed to officials having records management responsibilities.
- c. DOE and contractor organizations shall comply with the applicable security requirements for transmitting, storing, or disposing of classified records. The directive series number is 5632 for the issuance of specific standards, procedures, and requirements for the protection of classified matter.
- Federal Property Management Regulations § 101-11.410-2 and GSA-NARS Records Management Handbook, "Federal Records Centers," Federal Stock No. 7610-298-6904, which provide instructions and requirements for making optimum use of the Federal Records Center system.

DOE 1324.2 Chg 1

- e. DOE 1300.1, MICROGRAPHICS MANAGEMENT, provides guidance applying micrographics technology and states certain requirements for obtaining approval to destroy original records and substitute microfilmed records for them.
- 5. <u>DEFINITIONS</u>. Definitions of terms for the purpose of this Order are contained in chapter 1.
- 6. BACKGROUND. This Order implements in the Department the requirements of the Federal Property Management Regulation on the Disposition of Records, Records Control Schedules (FPMR Section 101-11.401-1, Records Scheduling Programs), which states: "A records scheduling program is essential to promote prompt and orderly reduction in the quantity of records in each Federal agency in accordance with 44 U.S.C. 2904, 3102, and 3301."

7. POLICY AND OBJECTIVES.

- a. DOE establishes and maintains an active and continuing records disposition program providing for the selective retention, disposal, and economical storage of records of the Department and its contractors.
- b. The DOE records disposition program is designed to:
 - (1) Preserve adequate records documenting the organization, functions, policies, decisions, procedures, and essential transactions, including record material containing evidence or information appropriate for preservation because of its administrative, legal, scientific, research, or historic value.
 - (2) Retire or transfer records no longer needed in current activities to lower cost storage facilities.
 - (3) Dispose of records which have insufficient value to warrant further preservation.

8. RESPONSIBILITIES AND AUTHORITIES.

- a. <u>Assistant Secretary, Management and Administration (MA-1)</u>. Establishes and directs the DOE records disposition program.
- b. <u>Director of Organization and Management Systems (AD-20)</u>.
 - (1) Prescribes DOE-wide procedures for the implementation of the records disposition program.
 - (2) Provides staff guidance and assistance to the Office of Administration Services (AD-40) and field offices in carrying out the records disposition program.
 - (3) Reviews and coordinates recommendations for records retention standards.

- (4) Secures General Services Administration (GSA), General Accounting Office (GAO), and other authorizations for the establishment of DOE and contractor records retention standards.
- (5) Prepares and issues DOE and contractor records schedules containing approved records retention standards.
- (6) Maintains liaison with other Federal agencies in connection with the scheduling, disposal, transfer, or preservation of records, exclusive of the liaison with Federal Records Centers in connection with the transfer, storage, retrieval, and disposal of records which is the responsibility of the Headquarters or field office Records Officer.
- (7) Submits consolidated "Annual Summary of Records Holdings" to GSA as required by FPMR 101-11.102-7.

c. <u>Director of Administrative Services (AD-40)</u>.

- (1) Directs the implementation of the records disposition program in Headquarters organizations.
- (2) Prescribes procedures for the implementation of the records disposition program by Headquarters organizations.
- (3) Provides staff guidance and assistance to Headquarters organizations in their implementation of the records disposition program.
- (4) Maintains records holding area facilities for use by Headquarters organizations.
- (5) Maintains liaison with the Washington National Records Center in connection with the transfer, storage, retrieval, and disposal of records of Headquarters organizations.
- (6) Reviews and coordinates recommendations for new records retention standards, or changes to existing standards, originating in Headquarters organizations. Refers such recommendations to the Office of Organization and Management Systems for final action.
- (7) Submits consolidated "Annual Report of Records Holdings" (attachment 1) for Headquarters organizations to MA-1 by September 1 each year).
- (8) Submits Records Transfer Forms, DOE Form AD-H35 (attachment 2) to the Chief Historian (AD-40) for determination that records of historical value have been scheduled for permanent retention.

TRANSPORTATIONS AFTER MEDICATES CONTRACTOR SECONDARK KINDS MEDICAL

d. Chief Historian (AD-40).

- (1) Determines that records of historic value have been scheduled for permanent retention in accordance with this Order by reviewing for Headquarters organizations all Records Transfer Forms (DOE Form AD-H35) for records transferred from office space to low-cost storage).
- (2) Recommends to MA-1, where necessary, records of historical value be scheduled for permanent retention.
- (3) Accepts custody of records of historical value no longer requiring retention by the originating office, and services all requests for access to these records until they are offered to the National Archives.
- (4) Provides advice concerning appropriate disposition of personal papers, upon request.
- (5) Assists Headquarters and field offices in determining the historical value of records, upon request.

e. Heads of Headquarters Organizations.

- (1) Designate a staff member as Records Officer or person responsible for the records disposition program of the organization.
- (2) Apply authorized records retention standards to records in their custody by preparing Records Inventory and Disposition Schedules in accordance with procedures contained in chapter III of this Order.
- (3) Use low cost storage facilities for the storage of noncurrent records to the fullest extent practicable, and compatible with security regulations, and Office of Administrative Services guidelines or agreement.
- (4) Assure that contractors, whose contracts are administered by Headquarters, comply with the policies, procedures, and standards prescribed in this Order and with provisions of their contracts.
- (5) Submit Form DOE AD-331, "Records Retention and Disposal Authorization," to MA-1, Attention: Office of Administrative Services, to recommend new records retention standards. or changes to existing standards.
- (6) Review recommendations for new records retention standards, or changes to existing standards upon request.
- (7) Submit the "Annual Report of Records Holdings," DOE F 1324.6, by August 1, to the Director of Administrative Services.



f. Heads of Field Organizations.

- (1) Implement the DOE records disposition program in their respective areas of responsibility.
- (2) Utilize GSA Federal Records Centers to the fullest extent practicable and compatible with security regulations.
- (3) Maintain local records holding areas where operationally necessary or economically feasible.
- (4) Submit Form DOE AD-331, "Records Retention and Disposal Authorization" to MA-1, Attention: Office of Organization and Management Systems, to recommend new records retention standards, or changes to existing standards.
- (5) Assure that contractors in their areas of responsibility apply records retention standards and comply with policies, procedures, and standards prescribed in this Order and with applicable records clause contract provisions.
- (6) Submit DOE F 1324.6, "Annual Report of Records Holding," by September 1, to MA-1, Attention: Office of Organization and Management Systems.

9. REQUIREMENTS and PROCEDURES.

a. The requirements and procedures for implementing the DOE records disposition program are contained in the following chapters of this Order:

Chapter I, Definitions.

Chapter II, Basic Requirements.

Chapter III, Implementation of the Records Disposition Program.

Chapter IV, Retention of Operating and Onsite Service Contractor Records.

DOE 1324.2	
7-2-81	

b. Records retention standards shall not be prescribed in any other directive. To the fullest extent practicable, organizations and contractors shall dispose of their records upon the expiration of the prescribed retention periods.



William S. Heffelfinger Assistant Secretary Management and Administration

TIME HORSE GATING AND AND COME

ANNUAL REPORT OF RECORDS HOLDINGS

DOE F 1324.6 (11-80) (Replaces AD-317 which is obsolet	s)	SEE INSTRUCTIONS	ON REVERSE BEFORE	COMPLETING FORM
U.S. DEI	PARTMENT OF ENERGY	DOE INTERNAL REPORTS CONTROL NO. DOE-AD-AN-0005		
ANI	NUAL REPORT	1. REPORTING PERIOD: FISCAL YEAR ENDING		
OF REC	ORDS HOLDINGS	September 30, 1981		
2 TO: Director of Attn: AD-242 U.S. Departm 1000 Indepen Washington,	ent of Energy dence Ave., S.W.	3 FROM (Installation reporting): U.S. Department of Energy Albuquerque Operations Office P.C. Box 0000 Albuquerque, New Mexico 87115		
	SUMMARY OF RECO			
	STATUS	DOE	CONTRACTOR	TOTAL
	CU. FT.) ON HAND, END OF FISCAL YEAR IN:	5,123	57,123	62,246
	DOMS, LABORATORIES AND OFFICES	1,400	2,700	4,100
	NG AND OTHER TEMP. STORAGE AREAS	6,523		
INSTALLATION DURING		728	59,823 729	1,457
	ORDS CENTERSthe records and identify recipients in Remerks	-0-	-0-	-0-
	DOCUMENTS IN CUSTODY WHICH ARE	346,248	1,746,248	2,092,456
7. NUMBER OF REELS OF N (Item 4(d):	AAGNETIC TAPE INCLUDED IN TOTAL ABOVÉ	7,120	8,240	15,360
8. VOLUME OF RECORDS D	ESTROYED (CU. FT.):			
OF DOE 1324.2 (S SCHEDULES 21).		0.5	1.5	2.0
	URES	-0-	10.0	10.0
	ICTURES	1.0		
IS SOUND RE	CORDINGS	-0-	-0-	1.0
(4) VIDEO REC	CORDINGS	-0-	-0-	-0-
	RDS DESTROYED IN OFFICES OR HOLDING JTHORITY OF APPROVED RECORDS SCHEDULES	200	325	525
RECORDS SCHEDUL	INGS REPORTED ON THIS FORM ARE COVERED AS S PROVIDED IN DOE ORDER 1324.2, RECORD NO (If "no", please attach explanation)		NT AUTHORIZED DOE A	ND DOG-CONTRACTOR
		nor nou along for along:	compaigner information	a manday manual is
	ressons for significant incresses/decresses in holdin wat other significant records disposition metters. At			in versions reported d
11a. NAME OF RECORDS OFFIC	CER OR OTHER PERSON WITH WHOM TO CONFER	b. TITLE		- PHONE NUMBER
Hrs. Enna Gee		Records Cff	. 1	123-4567
12. DATE PREPARED	13. NAME AND TITLE OF SIGNING OFFICIAL		14. SIGNATURE	
8/20/81	Mr. Wright Rekord, Dir., Anf	o. Mgmt. Civ.	Wright Res	end

INSTRUCTIONS FOR PREPARING REPORT

GENERAL

This report is required by DOE 1324.2, Records Disposition, which implements the requirements of GSA Regulations FPMR 101-11,102-7.

A transmittal letter is not required for this report.

Records to be included in the total volume should comprise:

- 1. All DOE and DOE-Contractor records:
- 2. Records held for GAO audit; and
- 3. Official Personnel Folders (records of the Office of Personnel Management) in DOE custody.

INo volume should be included for DOE records centers operating with the specific approval of GSA in accordance with the requirements of FPMR 101-11,412. This data should be reported separately on Standard Form 137, Agency Records Center Annual Report, per FPMR 101-11.412-4.)

Volume reported should include record material only. (See Definitions below for excluded material.)

Custody rather than ownership is the determining factor in reporting records in the "DCE" or "Contractor" columns.

DOCUMENTS CLASSIFIED SECRET (Item 6)

The estimate of this number may be based upon:

- A representative sampling of holdings;
- Available document accountability records:
- Other methods which would produce a reasonably accurate estimate.

An inventory of these documents shall NOT be taken for the purpose of completing this item.

DEFINITIONS

- "DOE" volume includes Headquarters and field offices, but excludes GSA-approved, DOE-operated records centers (not to be confused with local staging, holding or other temporary storage ereas which are included).
- "Contractor" volume includes operating and onsite service contractors as defined in DOE 1324.2, pages V-1 and V-2, but excludes GSA-approved, DOE-Contractor-operated records centers operating in accordance with FPMR 101-11.412.
- "Records" includes all books, papers, maps, photographs, machine reedable records, or other documentary materials, regardless of physical form or characteristics, made or receivedby an agency of the United States Government under Federal law or in connection with the transaction of public business and preserved or appropriate for preservation by that agency or its legitimate successor as evidence of the organization, functions, policies, decisions, procedures, operations or other activities of the Government or because of the informational value of data in them. (This definition pertains to records created or received by Federal agencies. The basic elements of the definition may be applied to records disposition activities by contractors. That is, for "Federal law," contractors may substitute "provisions of the contract." and for "transaction of public business," substitute "business transactions under the contract.") "Record materials" are those classes of documentary materials which may be disposed of only after archival (GSA/NARS) authority is obtained. "Nonrecord materials" include those classes of documentary or other material which may be disposed of without archival authority, i.e., disposable by agency authority stone. ISee DOE 1324.2, page I-3 for examples of nonrecord material.) For the purposes of this report, DO NOT REPORT LIBRARY BOOKS, BULK STOCKS OF PUBLICATIONS, BLANK FORMS, STOCKS OF

DEFINITIONS (Continued)

PROCESSED DOCUMENTS (e.g., stocks of photocopied reports), AND OTHER NONRECORD MATERIALS.

- · "Staging, Holding or Other Temporary Storage Areas" includes areas formatly designated for staging and holding purposes, as well as all other storage areas, EXCEPT current file rooms and offices; GSA-approved, DOE- or DOE-Contractor-opergred records centers; and Federal Records Centers.
- "Magnetic Tape" includes all tapes on which data are recorded as part of an automated data processing or information retrieval system. Audio recordings of music, speeches, etc. are not included in Item 7.

TABLE OF EQUIVALENTS

For the purpose of this report, volume may be calculated according to the following table of cubic foot equivalents:

Filing cabinets:

One letter-size drawer = 1 1/2 cubic feet One legal-size drawer = 2 cubic feet

Filing cases:

One 3- by 5-inch case = 1/10 cubic foot One 4- by 6-inch case = 1/4 cubic foot One 5- by 8-inch case = 1/4 cubic foot

Letter-size, 1 linear foot = 4/5 cubic foot Legal-size, 1 linear foot = 1 cubic foot

Tabulating cards:

10,000 cards = 1 cubic foot

Magnetic tape:

Seven reels = 1 cubic foot

Microfilm:

100 16mm reels (100 feet) = 1 cubic foot 50 35mm reels (100 feet) = 1 cubic foot

Outsized equipment

Inside cubic measurement

Still pictures:

Negatives

2300 35mm 6 exposure strips = 1 cubic foot 8640 2- by 2-inch mounted slides = 1 cubic foot 2184 4- by 5-inch film sheets = 1 cubic foot 5960 214- by 314-inch film sheets = 1 cubic foot

Prints

2350 8- by 10-inch glossies or contact sheets = 1 cubic foot 9400 4- by 5-inch glossies = 1 cubic foot

Motion pictures:

Six 35mm reels (1000 feet) = 1 cubic foot 11 16mm reels (1200 feet) = 1 cubic foot 15 16mm reels (800 feet) = 1 cubic foot 32 16mm reels (400 feet) = 1 cubic foot

Sound recordings: 76 16-inch disc recordings = 1 cubic foot 144 12-inch disc recordings = 1 cubic foot 48 7-inch audiotape reets = 1 cubic foot 16 10-inch audiotape reels = 1 cubic foot

Video recordings:

Ten %-inch cassettes = 1 cubic foot Three 2-inch reels = 1 cubic foot Nine 1-inch reels = 1 cubic foot 43 %-inch reels = 1 cubic foot

DOE Form (2-78)	EPARTMENT OF ENERGY	DOE LOCATION	(For Records H	oiding Area Use)	
Sandi	RE	CORDS TRANSFER	JOE LOCATION	-	DOE JOB NUMBE	R '
3 Comple 2 Copies	of first page to:	ets to stored records is restricted to personnel of the inization initiating the transfer. Additional restrictions, estred, should be by separate memorandum.	FRC LOCATION		FRC ACCESSION	NUMBĒR .
1. ORGANIZ	ATION INITIATING TRANSFER (Divisio	n, Office, Branch, Section)				Date of Transfer
Office	of Organization and	Management Systems, Mgt. Syste	ems Develor	ment & Eva	1., Br.	
	ZING OFFICIAL (Signature)	0.	(Tide)			No. of Cubic Feet
Harvey	Jones Jarvig SCRIPTION OF RECORDS (Includ Grou	of Series Title or Other (dentification)	Acting Chie	ef		
		ecords Disposition Order				
(For Records	T	4. INVENTORY (Give complete information for each	item (isted)		6. DISPOSITION (In cal.	a., cho
Um) BOX NO.		DER OR ITEM TITLE	Inclusive Dates or Records (Mo. Yr.)	CLASSIFICATION!	& DISPOSAL AUTHORITY	L RETENTION PERIOD
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6. MAY THE	E RECORDS BE DESTROYED AS SCHE	DULED WITHOUT FURTHER DIVISION OR OFFICE CO	NCURRENCE?	<u> </u>	•	L
DATE ELIGIZ RETIREMENT	CE FOR	HOLDING AREA USE) DATE TRANSFERRED TO FRC		: The boxes listed on Headquerters Rec		
DATE ELIGI	BLE FOR DESTRUCTION	DATE DESTROYED	İ	(Short uni)		(Dete)

(Signature)

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CHAPTER I

DEFINITIONS

- 1. ACCOUNTABLE OFFICERS ACCOUNTS. Specific documents prepared by accountable officers and required by GAO to be maintained for audit. Also known as site audit records.
- 2. APPRAISAL. The process of determining the value, and thus the disposition, of records based upon their administrative and other uses, their evidential, informational, or research value, their arrangement, and their relationship to other records.
- 3. AUTOMATIC DATA PROCESSING (ADP) RECORDS. See Machine-Readable Records.
- 4. CLASSIFIED INFORMATION. Records or information requiring, in the interests of national security or for the protection of individuals, safeguards against unauthorized disclosure.
- 5. COMPREHENSIVE RECORDS DISPOSITION SCHEDULE. A listing of the filing units and general files of an organization setting forth their mandatory disposition in terms of retirement, disposal, or transfer to storage after specified retention periods. The schedule includes all file material whether record or non-record and whether classified or unclassified. It includes records designated for permanent retention as well as those scheduled for disposal. DOE comprehensive records disposition schedules are called Records Inventory and Disposition Schedules (RIDS). (Also see paragraph 10, "Disposition," below.)
- 6. CORRESPONDENCE FILE, GENERAL SUBJECT. A collection of documents not possessing the uniform characteristics found in a filing unit, arranged by subject, and covering a variety of types of transactions. Some of the component segments of a general subject correspondence file may be filing units such as a folder of monthly activity reports, or a subject file classification consisting of travel vouchers.
- 7. CURRENT FILES AREA. The office or laboratory space used for the maintenance of current records.
- 8. CURRENT RECORDS. Files referred to frequently in the conduct of current business and maintained in office space of the using organization.
- 9. $\underline{\text{DISPOSAL}}$. The physical destruction of records.
- 10. <u>DISPOSITION</u>. The actions taken with regard to records following their appraisal. The actions include transfer to a Federal Records Center or local storage area for temporary storage, transfer to an archival facility,

- microfilming, destruction, disposal, or retirement. It may include two or more of these actions such as retirement to storage after 1 year and destruction after 6 years. The term includes, but is not synonymous with, disposal.
- 11. <u>DISPOSITION SCHEDULE</u>. A document governing, on a continuing basis, the mandatory disposition of filing units and correspondence files of an organization. Also known as a Records Inventory and Disposition Schedule (RIDS). (See also paragraph 5, Comprehensive Records Disposition Schedule.)
- 12. <u>FEDERAL RECORDS CENTER (FRC)</u>. A records storage facility operated by the National Archives and Records Service, GSA, for housing and servicing noncurrent records. (See page III-29, paragraph 19a, for more detailed information.)
- 13 <u>FILE CUTOFF</u>. Termination of a file at periodic intervals to facilitate continuous disposal of the filing units in complete blocks. Sometimes called "file break."
- 14. FILE ITEM. A single document or case file of a filing unit or general file. It may be an item of correspondence, a report, a completed form, a map, a drawing, or a bound volume. It may also be a case file such as a voucher with attached supporting papers, or a personal history folder with included papers relating to an employee.
- 15. <u>FILING UNIT</u>. A series of identical or equivalent file items characterized by a consistent method of assembly and handling, a common arrangement of the component items, and uniform as to subject, type of information recorded, or kinds of transactions reflected. A filing unit may also include related elements physically separated from it such as finding aids or bulky material. Examples of filing units made up of uniform file items are contained on page III-8, paragraph 9a(4).
- 16. GENERAL RECORDS SCHEDULES (GRS). Schedules issued by NARS that govern the mandatory disposition of specified recurring filing units common to several of all Federal agencies. The GRS's are incorporated in DOE and contractor records schedules.
- 17. <u>LOW COST STORAGE</u>. Records storage facilities utilizing steel shelving. Also called records holding areas and Federal Records Centers.
- 18. MACHINE-READABLE RECORDS. Machine-readable records are records that require machine processing and decoding for conversion to human readable information. Examples of machine readable records include magnetic tape, disk packs, tabulating cards, punched cards, paper tape, or drums.
- 19. NATIONAL ARCHIVES AND RECORDS SERVICE (NARS). NARS is an organization in the U.S. General Services Administration with responsibility for the management and quality of records created by the Federal Government. To accomplish

its responsibilities, NARS issues Federal Property Management Regulations, maintains liaison with Federal agencies, and administers: Federal Records Centers, The National Archives, and Presidential Libraries.

20. NONRECORD MATERIAL.

(1) Nonrecord material includes those classes of documentary or other material which may be disposed of without archival authority. In the statutory definition of record material it is stated that:

Library and museum material made or acquired and preserved solely for reference or exhibition purposes, extra copies of documents preserved only for convenience of reference, and stocks of publications and of processed documents are not included.

- (2) On page 2 of the NARS Records Management Handbook, "Disposition of Federal Records," the designation "nonrecord" is given to the following material:
 - (a) Information copies of correspondence on which no documented administrative action is taken.
 - (b) Materials documenting such fringe activities as employee welfare activities and charitable fund drives.
 - (c) Reading file copies of correspondence.
 - (d) Tickler followup or suspense copies of correspondence.
 - (e) Duplicate copies of all documents maintained in the same file.
 - (f) Extra copies of printed or processed material, official copies of which have been retained for record purposes.
 - (g) Superseded manuals or other directives maintained outside the office that is responsible for directives management.
 - (h) Routing slips.
 - (i) Working papers.
 - (j) Drafts of reports and correspondence.
 - (k) Transmittal sheets.
 - (j) Drafts of reports and correspondence.
 - (k) Transmittal sheets.

- (1) Blank forms.
- (m) Transcribed stenographic material.
- (n) Processed or published material received from other activities or offices, and which requires no action and is not required for any kind of documentation (the originating office or activity is required to maintain record copies).
- (o) Catalogs, trade journals, and other publications or papers that are received from Government agencies, commercial firms, or private institutions, and which require no action and are not part of a case upon which action is taken.
- (p) Correspondence and other records of short term value that, after action has been completed, have neither evidential nor informational value, such as requests for publications, and communications on hotel reservations.
- (q) Reproduction materials such as stencils and offset masters.
- (r) Physical exhibits, artifacts, and material lacking documentary value.
- 21. OPERATING AND ONSITE SERVICE CONTRACTORS. (See page V-1, paragraph 2.)
- 22. PERMANENT RECORDS. Records that have been determined by the Archivist of the United States to have sufficient historical or other value to warrant their continued preservation by the Government. Such determinations are reflected in DOE and contractor records schedules and in approved offers to transfer records to the National Archives. Permanent records are offered to the National Archives when they are 25 years old, or in some cases before they are 25 years old.
- 23. PERSONAL PAPERS. Papers (records) of a private or nonofficial character which pertain only to an individual's personal affairs and are kept in the office of a DOE or contractor official. They must be clearly designated by the official as nonofficial and will at all times be filed separately from official records.

24. RECORD MATERIAL.

a. Those classes of documentary materials which may be disposed of only after archival authority is obtained. The statutory definition of "records" (44 U.S.C. 3301) is "...books, papers, maps, photographs, machine-readable materials, or other documentary materials, regardless of physical form or characteristics, made or received by an agency of the United States Government under Federal law or in connection with the transaction of public business and preserved, or appropriate for preservation by that agency or its legitimate successor as evidence of the organization, functions, policies, decisions, procedures, operations, or other activities of the Government or because of the informational value of the data in them." This statutory definition pertains to records created or received by Federal agencies. The basic elements of this definition, however, may be applied to records disposition activities by contractors.

- b. The elements that are essential in materials to make them records are stated in the above definition in two alternatives:
 - (1) The material may be made or received by an agency either in pursuance of Federal law or in connection with the transaction of public business.
 - (2) The material may be preserved or appropriate for preservation either for evidentiary purposes or for the value of informational data it contains.
- c. For "Federal law" in the first alternative, contractors may substitute "provisions of the contract" and for "transaction of public business," they may substitute "business transactions under the contract." The second alternative may be adapted to records disposition activities of the contractor without change of language. The evidence or information contained in records may pertain to the "organization, functions, policies, decisions, procedures, operations, or other activities." Some evidence or information concerning these matters is contained in practically all records. The immediate or future reference needs shall be considered in deciding the relative importance of these evidentiary values. Identification of those records which contain sufficient evidence or information to justify continued preservation is a principal part of records disposition activities.
- 25. <u>RECORDS HOLDING AREA</u>. A local low-cost records storage facility, often staffed on a part-time basis, for the economical storage of noncurrent records pending their disposal or transfer to a Federal Records Center.
- 26. RECORDS INVENTORY AND DISPOSITION SCHEDULE (RIDS). See Comprehensive Records Disposition Schedule, above.
- 27. <u>RECORDS MANAGEMENT</u>. The planning, controlling, directing, organizing, training, promoting, and other managerial activities involved with respect to records creation, records maintenance and use, and records disposition.
- 28. <u>RECORDS SCHEDULES</u>. Records schedules contain approved records retention standards grouped together by common subject matter. (See retention standard, below.)

- 29. <u>RETAIN</u>. A designation used when records must be held beyond their approved retention period for legal, research, patent, or other reasons.
- 30. RETENTION PERIOD. A retention period is the time period for particular records (normally a filing unit) to be kept. When the retention period requirement is met, unless there are restrictions (page III-2 paragraph 5) the records are destroyed.
- 31. <u>RETENTION STANDARD</u>. A retention standard describes particular records (normally a filing unit).
- 32. <u>RETIREMENT</u>. The removal of records from office type space and equipment and transfer to low-cost storage space.
- 33. <u>RETIREMENT PERIOD</u>. The period of time established for a filing unit to be retained in a current file area after file cutoff, pending its transfer to a low-cost storage area.
- 34. TRANSFER. Change of custodial responsibility for records by removal or assignment to another DOE or contractor installation, a Federal Records Center, the National Archives, another Federal agency, or other outside recipient.
- 35. TRANSFER PERIOD. The period of time established for a filing unit to be retained in a local records holding area, before transferring it to a Federal Records Center.
- 36. <u>UNSCHEDULED RECORDS</u>. Records for which no ultimate disposition has been established.

CHAPTER II

BASIC REQUIREMENTS

- 1. GENERAL. This chapter outlines the basic requirements of the records disposition program of DOE and its operating and onsite service contractors.
- 2. ACCOMPLISHMENT OF OBJECTIVES. To accomplish the objectives of the records disposition program (page 2, paragraph 7), three program components have been adopted:
 - a. The development and promulgation of records retention standards for records of DOE and its contractors. These standards are derived from:
 - Standards adapted for DOE use from General Records Schedules developed by the National Archives and Records Service (NARS), GSA.
 - (2) Recommendations submitted by DOE organizations and contractors, which are concurred in by the responsible Headquarters program office, General Counsel, and, when appropriate, by the General Accounting Office. Final approval is obtained from NARS.
 - (3) Standards developed by the Office of Organization and Management Systems staff which are also subject to the concurrence and approval routine described in paragraph 2a(2), above.
 - b. The development and application of comprehensive records control schedules (called Records Inventory and Disposition Schedules (RIDS)) by organizational units of DOE and contractors. These schedules:
 - (1) Utilize the standards described in paragraph 2a, above.
 - (2) Identify for preservation records of continuing value.
 - (3) Establish retention periods for records of temporary value or nonrecord material.
 - (40 Provide file custodians with instructions regarding file cutoff (breaks), retirement of records from office space to low-cost holding areas, and disposal or transfer to a Federal Records Center, as appropriate.
 - c. The use of Federal Records Centers for housing and servicing the records retired under paragraph 2b(4), above, and the operation of records holding areas when operationally necessary and economically feasible.
- 3. <u>NEED FOR RECORDS DISPOSITION PROGRAM</u>. The need for a records disposition program is evidenced by the large volume of records generated and accumulated by DOE and its contractors. If all of these records are



retained, and no disposition program is established, the cost of records maintenance would be prohibitive and indefensible. The primary economic justification for the records disposition program is the cost avoidance that results from the selective retention and preservation of the small volume of records having a continuing value, and the systematic disposal of the greater volume not warranting further retention.

- 4. IMMEDIATE GOALS AND OBJECTIVES. The immediate goals and objectives of the DOE records disposition program are:
 - a. To keep the total volume of current records stable by disposing of or transferring to low-cost storage, as many records each year as is necessary to reduce the burden of maintaining files of nonessential records.
 - b. To maintain only the essential minimum number of secret documents required.
 - c. To transfer to Federal Records Centers all noncurrent records that meet the criteria for transfer as prescribed in FPMR 101-11.410-2, and GSA Handbook "Federal Records Centers."
 - d. To control the machine-readable records inventory.

Each of these goals can be obtained by the development and application of comprehensive records inventory and disposition schedules (RIDS) for all organizational elements of DOE and its contractors. This chapter has been prepared to assist in developing and applying RIDS.

5. REPORTING REQUIREMENTS.

- a. Headquarters organizations shall submit DOE F 1324.6, "Annual Report of Records Holdings," to the Office of Administrative Services by August 1 of each year.
- b. Field organizations shall submit to the Office of Organization and Management Systems, by September 1 of each year, DOE F 1324.6, "Annual Report of Records Holdings," (see attachment 1, page 1.)
- c. The Office of Administrative Services shall submit a consolidated Headquarters report to the Office of Organization and Management Systems by September 1 of each year.
- d. The Office of Organization and Management Systems shall submit the "Annual Summary of Records Holdings" to NARS, as prescribed by FPMR 101-11.102-7, within 30 days following the close of each fiscal year.

CHAPTER III

IMPLEMENTATION OF THE RECORDS DISPOSITION PROGRAM

1. THE PROCEDURES, STANDARDS, AND GUIDELINES.

- a. The procedures, standards, and guidelines used in the DOE records disposition program are contained in this chapter. Records retention standards for DOE records are contained in attachment 1 of chapter IV. Records retention standards for records generated by contractors are contained in attachment 1 of chapter V.
- b. Official records belong to the Government, not to individuals. They are in no sense personal property. Records can be legally disposed of only through the procedures of the records disposition program. The DOE and contractor records retention standards are the authorizations for the disposition of official records. Their application is mandatory. Records retention standards shall not be prescribed in any other DOE directive.
- 2. <u>SCHEDULING AND DISPOSITION</u>. DOE and its contractors develop and apply records inventory and disposition schedules (RIDS), providing for the periodic disposal and retirement of records in accordance with established time periods. Procedures and standards for the scheduling and disposition of records are summarized on page III-6, paragraph 8, below.
- 3. RETIREMENT, STORAGE, AND TRANSFER. The Records Inventory and Disposition Schedules noted in paragraph 2, above, include timetables for the retirement of noncurrent records from office space and equipment to lower cost storage facilities. Procedures and standards concerning the retirement of records, their storage, and the transfer of records between DOE organizations and the transfer of records outside of DOE are described in paragraphs 18, 19, and 20, below.

4. RECORDS RETENTION STANDARDS.

- a. DOE develops and establishes records retention standards covering DOE and contractor records. In establishing such standards, disposal authorizations are obtained from the National Archives and Records Service, GSA, in accordance with 44 U.S.C. 3301 et seq.
- b. Records schedules, prescribing approved retention standards for DOE and contractor records, are published as attachments to chapters IV and V. Records in the custody of DOE and its contractors are covered by applicable records retention standards and, to the fullest extent practicable, shall be disposed of upon the expiration of the stated retention periods.

- 5. RESTRICTIONS AFFECTING THE DISPOSAL OF RECORDS. Certain Federal statutes include restrictive provisions which affect the disposal of records. Also, DOE prescribes some restrictions and limitations. DOE and contractor organizations must comply with applicable restrictions and limitations in carrying out the records disposition program. Pertinent restrictions are set forth below:
 - a. Scope of Records Disposal Laws.
 - (1) 44 U.S.C. 3105 provides, in part, as follows: "Records in the custody of LDOE] are not to be alienated or destroyed except in accordance with Title 44 U.S.C. 3301-3314."
 - (2) 44 U.S.C. 3105 requires the head of each Federal agency to establish safeguards against the removal or loss of records determined to be necessary and required by regulations of the Administrator of the General Services Administration. DOE complies with 44 U.S.C. 3105 and 3301 et seq. by establishing procedures and standards for the disposal of both DOE and contractor records.
 - (3) 18 U.S.C. 2071 provides penalties for the unlawful removal or destruction of records:
 - (a) "Whoever willfully and unlawfully conceals, removes, mutilates, obliterates, or destroys, or attempts to do so, or with intent to do so, takes and carries away any record, proceeding, map, book, paper, document, or other thing, filed or deposited with any clerk or officer of any court of the United States or in any public office, or with any judicial or public officer of the United States, shall be fined not more than \$2000, or imprisoned not more than three years, or both.
 - (b) "Whoever having the custody of any such record, proceeding, map, book, document, paper, or other thing, willfully and unlawfully conceals, removes, multilates, obliterates, falsifies, or destroys the same, shall be fined not more than \$2000 or imprisoned not more than three years, or both; and shall forfeit his office and be disqualified from holding any office under the United States."
 - (4) 44 U.S.C. 3105 requires the head of each Federal agency to make known to officials and employees of the agency such penalties as are provided by law for the unlawful removal or destruction of records.

b. <u>Unsettled Accounts</u>.

(1) 44 U.S.C. 3309 provides in part, as follows: "Records pertaining to claims and demands by or against the Government of the United States, or to accounts in which the Government of the United States is

concerned, either as a debtor or creditor, may not be disposed of by the head of an agency under any authorizations granted under sections 3306-3308 of this title until the claims, demands, and accounts have been settled and adjusted in the General Accounting Office, except upon the written approval of the Comptroller General of the United States."

(2) DOE complies with the above restriction. DOE also obtains GAO written concurrence on disposal standards covering all financial and related records, program records having a retention period of less than 3 years, and of all standards for contractor records.

c. Federal and State Laws.

- (1) Where Federal or State laws, or regulations issued thereunder, require that contractor records be retained for longer periods, than prescribed in contractor records schedules, the contractors shall retain the records for the periods described by such laws or regulations.
- (2) Retention standards for contractor records are based on minimum requirements and are designed to fit the greatest number of contractors. They do not take into account any particular local situation, or any legal requirements which may apply to some, but not all contractors.

d. Litigation, Investigation, and Exceptions.

(1) Notwithstanding records disposal authorizations, DOE and DOE contractor records shall be retained until completion, clearance, or settlement of: pending litigation, pending investigations, GAO exceptions, Congressional requests (both formal and informal), pending Freedom of Information Acct requests, and pending Privacy Act requests.

(2) Restoration of Previously Suspended Disposal Authorizations for Telecommunications Records.

- (a) In United States of America v. American Telephone and Telegraph Company, Western Electric Company, Inc., and Bell Telephone Laboratories, Inc., Civil Action No. 74-1698, the United States District Court for the District of Columbia issued Pretrial Order No. 1, ordering retention of all documents specified in, and responsive to, the defendant's First Request for Production of Documents Pursuant to Rule 34 of the Federal Rules of Civil Procedure dated 1-10-75. Therefore, records disposal authorizations pertaining to records responsive to Pretrial Order No. 1 were suspended.
- (b) On 9-23-80 AT&T advised the Department of Justice that they "have no objection to the resumption of normal retention procedures at all executive branch governmental agencies from whom defendants obtained documentary discovery in this case with respect to any documents offered, or actually produced by those agencies to defendants."

e. Examination of Records Clause.

(1) Negotiated contracts entered into or amended after 6-3-52 contain a provision usually identified as the "Examination of Records clause," to the effect that the Comptroller General of the United States or

- any of his authorized representatives shall have access to, and the right to examine, any directly pertinent books, documents, papers, and records of the contractor involving transactions related to the contract until the expiration of 3 years after final payment under the contract or such lesser time specified.
- (2) The size and duration of DOE operating and onsite service contracts make it too costly and impractical to retain all directly pertinent records for 3 years following final payment of such contracts. Thus, the requirement for retention for 3 years after final payment of the contract was modified for DOE contractors. Records retention standards for contractors are contained in attachment 1 of chapter V of this order. The General Accounting Office has concurred in these standards.
- 6. <u>SECURITY REQUIREMENTS</u>. DOE and contractor organizations shall comply with the applicable security requirements for transmitting, storing, or disposing of classified records. See directive series 5632 for the issuance of specific standards, procedures, and requirements for the protection of classified matter.

7. PERSONAL PAPERS.

- a. Personal papers consist of records of a private or nonofficial character which pertain only to a DOE or contractor official's personal affairs, and are kept in the office of the official. The papers must be clearly designated by the official as personal papers. Personal papers will at all times be filed separately from official records. If a matter involving the transaction of official business is received in private correspondence, the portion of such correspondence that pertains to official business will be extracted and made a part of official files.
- b. Departing officials are permitted to retain extra copies of official records which they drafted, received, or otherwise acted upon, provided that such retention does not diminish official records; violate confident-ality required by national security, privacy, or other interests protected by law; or exceed normal administrative economies.
- 8. SUMMARY OF PROCEDURES FOR PREPARING AND APPLYING RECORDS INVENTORY AND DISPOSITION SCHEDULES (RIDS).
 - a. <u>Work Steps and Procedures</u>. The preparation and application of comprehensive records inventory and disposition schedules involve the following work steps and processes:
 - (1) Selection of appropriate units of the overall organization to be covered by separate RIDS.

- (2) Inventory of all records in the organizational unit.
- (3) Analysis of the inventory to identify:
 - (a) Filing units covered by established records retention standards.
 - (b) Nonrecord material.
 - (c) Filing units not covered by established records retention standards.
- (4) Appraisal of filing units not covered by records retention standards and the development of recommended records retention standards for such filing units.
- (5) Action to obtain necessary authority to use recommended retention standards developed for unscheduled records.
- (6) Development of cutoff instructions and retirement periods.
- (7) Coordination to obtain local approvals for the RIDS.
- (8) Initial application of the schedule by disposing of records for which the retention periods have expired, disposing of unneeded nonrecord material, and retiring eligible records.
- (9) Follow-up measures to assure that disposition action is taken periodically according to the schedule.
- (10) Periodic reviews of RIDS, with amended records schedules as necessary, to keep the RIDS current.
- b. The procedures summarized in paragraph 8a, above, involve the use of two forms:
 - DOE Form AD-384, "Records Inventory and Disposition Schedule" (or its equivalent), is used in connection with subparagraphs (1) through (4), and (6) through (10) above. DOE Forms AD-384 and 384a (continuation sheet) are illustrated in attachments 1 and 2.
 - (2) DOE Form AD-331, "Records Retention and Disposal Authorization," is used in connection with subparagraphs (4) and (5), above. DOE Form AD-331 is illustrated in attachment 3.

9. PREPARATION AND APPLICATION OF RECORDS INVENTORY AND DISPOSITION SCHEDULE (RIDS).

- a. <u>Inventory</u>. The first step in the scheduling process is to inventory the records in the custody of the organizational unit to be covered by the schedule. The schedule is the key to the records disposition program. A complete and accurate records inventory is important, and consequently is treated in some detail as follows:
 - (1) Characteristics of a Records Inventory.
 - (a) It must cover all records in the organizational unit.
 - (b) Nonrecord material must be included.
 - (c) Filing unit descriptions must be clear.
 - (d) Records must be listed by filing units (not document by document or folder by folder).

(2) Unit of Organization.

- The ultimate goal of the records disposition program is to have all records covered by records inventory and disposition schedules. The magnitude of this task requires the participation of all organizational elements. The task also must be divided into manageable pieces for its accomplishment. For practical purposes separate schedules are prepared for appropriate segments of the organization. An appropriate segment may be an office, division, branch, or section (from the larger to the smaller) depending on the size of the organization, its assigned functional responsibilities, and the custodianship and location(s) of its records. An example is an office service branch consisting of a mail section, a word processing section, a records management section, and a graphics section. Schedules should be set up for each section. Examples of other appropriate segments are organizations responsible for the functions of procurement, property management, warehousing, payrolling, accounts payable, transportation, and facilities management.
- (b) In selecting units of organization, consideration must be given to the fact that the schedules must be implemented and applied. Therefore each schedule should cover an organizational unit where some individual has been assigned specific responsibility for files maintenance and disposition.
- (3) <u>Scope</u>. The inventory covers all records of each organization and it includes:

- (a) Both record and nonrecord material.
- (b) Classified as well as unclassified papers.
- (c) ADP machine-readable and microfilm records.
- (d) Filing units and general files.
- (e) Permanent as well as temporary records.
- (f) Reference material maintained in filing equipment (pamphlets, reports, handbooks, reading files, and extra copy files).

(4) <u>Inventory Items</u>.

- (a) Inventory items should be descriptive of filing units or appropriate segments of general files; not separate forms, reports, file folders, or other papers which do not constitute filing units. For example, applications for employment are not inventory items if they are filed in official personnel files along with job descriptions, change of status forms, and other data about individual employees. The inventory item (filing unit) is the official personnel file. Applications for employment are filing units only if they are filed separately. Some examples of filing units are:
 - An entire voucher file, arranged numerically by voucher number, consisting of copies of paid vouchers together with attached supporting papers such as purchase orders, receiving reports, invoices, bills of lading, and related correspondence. Each <u>individual</u> voucher, together with its supporting papers is a file item.
 - A complete official personnel file, arranged alphabetically by name of employee, consisting of separate personnel folders, each containing records pertaining to an individual employee. Each separate folder with its contents is a file item.
 - A purchase order file, arranged numerically by purchase order number or alphabetically by name of vendor, consisting of copies of all purchase orders issued or received by an organization. Each separate purchase order is a file item.
- (b) Inventory items should be limited to filing units, wherever possible. They should not be expanded to include all of the records of an activity or general file unless all of the separate items are interfiled. For example, a contractor engineering file of 100 cubic foot volume, and consisting of

six or seven distinct filing units, with different retention values, one filing unit of which is field notebooks, should not be inventoried as a single item. For example: if the field notebooks comprise 40 cubic feet and are filed separately in one series, they should be handled as a separate inventory item.

(5) <u>Description of Records</u>.

- (a) It is essential that the records in the inventory be described in terms that will be meaningful to the person who will apply the schedule. Inventory items are described as they exist in the organizational files - generally accepted titles in normal day-to-day use - not as they are, or may be described somewhere else. For instance, the descriptions in the records schedules in most cases should not be used, since it is unlikely that these schedules will describe the records exactly. The records schedule descriptions are intentionally broad so that they can be widely applied.
- (b) The use of the descriptions in attachment 1 of chapters IV and V comes later in the process of matching the inventory items to the standards contained in these attachments. The completed RIDS will be used by files custodians to dispose of records or retire them in accordance with the retention and retirement periods on the RIDS. Therefore, the item descriptions should be accurate portrayals of the files so that the disposal and retirement periods can be applied without error by the custodians of the files.
- (c) A proper description of an inventory item consists of the name or title of each filing unit. The title of a single form may be used if it applies to an entire filing unit (examples - bills of lading, payroll checks, vouchers, and purchase orders). Form numbers or titles should not be used when case files are being described. Such files often consist of numerous forms. (Examples of case files: intelligence files, docket files, contract files, individual personnel files, loan files, and project files.) It is also desirable to indicate whether the files consist of original records, or copies.
- (d) Descriptive data in the inventory items should indicate the filing arrangement (as alphabetic, chronological, numerical), since the arrangement can affect disposition actions. For example, procurement files arranged alphabetically by vendor names or general files arranged by subject must be artificially broken or "cut off" periodically to permit disposal or retirement. The filing arrangement can also be a factor in identifying records to be preserved, retired, or destroyed. For example, some procurement organizations maintain both numerical

and alphabetic files of purchase orders; the main distinction between them is the filing arrangement. It is likely that the alphabetical file is a finding aid and may be designated as nonrecord material.

(6) General Subject Correspondence Files.

- (a) It is much more difficult to inventory and schedule general subject correspondence files than it is for specific filing units such as foreman's time cards, paid checks, purchase orders, and vouchers. General subject correspondence files are usually arranged by subject and consist of correspondence. completed forms, and reports. The entire file is seldom a filing unit, but portions of the file are. Therefore, in the inventory and scheduling process, general subject correspondence files should be reviewed and analyzed in some detail to identify and evaluate the filing units. Typical general subject correspondence files consist of both record and nonrecord material. The main purpose of the review is to identify record material (which cannot be disposed of prior to the expiration of authorized retention periods), and nonrecord material, which can be disposed of as soon as it has served its purpose. All nonrecord material often can be identified as a single filing unit.
- (b) Filing units in a general subject correspondence file should not be broken down too finely. Often, a breakdown at the primary subject level is sufficient. Breakdown into detailed subdivisions, such as secondary and tertiary classifications, is discouraged.
- (c) Organizations with decentralized files find it practical to have two main inventory items of their general subject correspondence files with subitems under each. The first main item will consist of primary subject classifications which contain the material documenting activities relating to the primary responsibilities of the organizational unit. This material will have longterm or, in a few instances, permanent retention values. The second main item will consist of the primary subject classifications which contain material relating to secondary responsibilities, and for which other organizations have the primary functional responsibilities. The material in the second main item should have short term retention values only.
- (d) This method of scheduling general subject correspondence files is possible in decentralized files because the organization which prepares correspondence retains the record copies.

irrespective of who signs the outgoing material. Normally the organization responsible for a given function prepares the correspondence relating to that function. Contractors having similar systems for preparing and filing correspondence may find it practical to inventory and schedule general subject correspondence files in a like manner.

b. Assigning Retention Periods.

- (1) Established Retention Standards.
 - (a) The completed inventory is reviewed to determine the proper disposition of the items described thereon. Normally, the items will fall into three categories:
 - Record items covered by established retention standards.
 - 2 Nonrecord items.
 - 3 Record items not covered by retention standards.
 - (b) Record items in the inventory, which are covered by existing retention standards, are identified by matching the items on the inventory with appropriate retention standards contained in attachment 1 of chapters IV or V of this order. The authorized retention period and the source of the authority (schedule reference) are posted in columns 7 and 8, respectively, on the RIDS form. For example, a filing unit consisting of DOE travel files would be posted "2 years" in column 7, and "ERS 9-5" in column 8. (ERS 9-5 stands for DOE Records Schedule 9, item 5.)
- Use of Established Standards. The retention standards are published as attachments to chapters IV and V. Chapter IV, attachment 1, contains the DOE Records Schedules (ERS) with records retention standards for DOE activities. Chapter V, attachment 1, contains Contractor Records Schedules (CRS) with standards applicable to records of contractors. Within the attachments the standards are grouped together by common subject matter and called a schedule. The use of the standards requires an understanding of the coverage of records included in the schedule, since the completion of a RIDS may involve records covered by several schedules. The alphabetic index to the schedules should also be checked as it will help to locate the appropriate standards for filing units described in the inventory.
- (3) <u>Use of Broad Standards</u>. Records are described in many of the standards in broad, general terms, instead of in specific terms, to describe individual filing units. A large number of the standards

were adapted from the GRS and are not based on DOE or contractor filing units. Consequently, these standards are broad in their coverage. Also, the Office of Organization and Management Systems, in requesting disposal authorizations from NARS, prepares descriptions, wherever practical, broader than actual DOE or DOE contractor filing units so that they can be applied DOE-wide. This is designed to give the organizations which apply the schedules broad disposal authorizations and reduce the need for submitting many Forms AD-331 to Headquarters. Since filing units are described on the RIDS in terminology familiar to the organization for which the RIDS are prepared, often the descriptions will not coincide exactly with the descriptions in the authorized standards. Judgment is required in finding appropriate standards for comparable records.

(4) DOE Authorized Records Retention Schedules.

- (a) DOE authorized records retention schedules are: (1) based on the General Records Schedules (GRS); (2) contain some deviations approved by NARS, from the GRS to cover situations unique to DOE; and (3) contain additional schedules, approved by NARS, to cover DOE records not covered by the GRS. Also, the records schedules for contractors in many instances differ from the GRS.
- (b) For the above reasons, the records retention standards issued as attachments to this order are the only authorized records retention standards to be used by DOE and its contractors.

(5) <u>Deviations from Established Records Retention Standards</u>.

- (a) The retention periods prescribed in the records retention standards in this order are the minimum periods of time which records must be retained. Records may not be destroyed until after the elapse of the periods specified, or in some cases, until the occurrence of a specified event.
- (b) Occasionally, it may be necessary or desirable to establish longer or shorter retention periods than prescribed in the records retention standards. If the criteria on which the retention period was originally based have changed, a Form DOE AD-331 should be prepared giving the reason for the change in the retention period. The form should be forwarded by the Headquarters or field office Records Officer (or person serving in that capacity) to the Office of Organization and Management Systems.
- (c) The Office of Organization and Management Systems will obtain the necessary NARS and other approvals. If a local situation requires that records be temporarily retained for 1 year or

Tess, Headquarters or NARS approvals are not required. Extensions of over 1 year require Headquarters and NARS approvals.

(d) DOE contractors should comply with applicable Federal and State laws regarding the retention of records. If Federal or State laws, or regulations issued thereunder, require the retention of records for longer periods than prescribed in this order, then the longer periods should be used on RIDS.

Note: This requirement shall not be construed as directing the extension of records retention standards to coincide with statutes of limitations in the various States. Statutes of limitations are not necessarily controlling factors in the establishment of retention periods. For example, contractors paid payroll checks are disposable after 3 years, even though the statute of limitations may be 6 years. In this instance, experience has shown that controversies and claims concerning payment of wages arise in a matter of hours or days - not years. The cost of keeping the record 6 years would greatly exceed any possible benefits.

(6) <u>Identifying and Evaluating Nonrecord Material</u>.

- (a) The definition of nonrecord material in chapter I includes examples of nonrecord items. These examples should be used as guides in identifying nonrecord filing units described on RIDS. Each nonrecord filing unit is designated on RIDS by entering "nonrecord" in column 8, "Disposal Authority." If the determination of nonrecord is based on physical duplication, also indicate the office responsible for keeping the record copy.
- (b) Nonrecord items are evaluated to determine appropriate retention periods. Short periods (less than 3 years and often not more than 1) should be established for nonrecord filing units since they are usually duplicated elsewhere in the organization, and are retained for convenience of reference only. The retention periods are posted in column 7 on RIDS. Since nonrecord material may be disposed of without NARS or other authority, the retention periods are construed as maximum, rather than minimum, periods. Therefore, nonrecord material on RIDS may be disposed of prior to the expiration of established retention periods, except for data in machine-readable form. Retention periods for nonrecord ADP machine-readable data must be construed as minimum retention periods.

- (7) Filing Units Not Covered by Established Standards. After matching up the "record" filing units with established standards, and after determining retention periods for "nonrecord" filing units, there may remain a third category of inventory items. This category consists of "record" filing units for which records retention standards have not been established. For these filing units, new records retention standards need to be developed. Because several months are usually required for obtaining new authorizations, the entry "to be developed" is posted in column 7 of RIDS and "to be obtained" in column 8. In this way the RIDS can be completed and the approved records retention standards, and the retention periods established for nonrecord material, can be immediately applied. The guide for appraising the deferred or open items, and the procedures for obtaining new records retention authorizations are described on page III-17, paragraph 11, below.
- (8) Cutoff Instructions and Retirement Periods. The completed RIDS includes a timetable for the removal of noncurrent records from office space and equipment and transfer to lower cost storage facilities. This timetable provides instructions for file cutoff, retirement, transfer, or destruction. Retirement and transfer periods are developed only after the retention periods are determined, since usually a significant part of each collection of records can be destroyed in the organization responsible for them. Such records are not to be transferred to low-cost storage. The instructions for file cutoff, retirement, transfer, or destruction are posted in column 9 of the RIDS, after which the RIDS is ready for preparation in final form, approval, and application.

c. Final Preparation, Coordination, and Distribution of RIDS.

- (1) In preparing RIDS for approvals, it may be desirable to rearrange the sequence of the filing units from the way they appear on the preliminary draft, especially if a large number of filing units are involved. Discontinued filing units, for example, should be listed on a separate continuation sheet (DOE Form AD-384a) for removal from the RIDS when all of the discontinued records have been disposed of. Likewise deferred or open items (ones for which new disposal authorizations are needed) may be listed on a separate sheet since that part of the RIDS is not subject to immediate application.
- (2) The Office of Administrative Services (AD-40) prescribes the procedures for approval of RIDS at Headquarters.
- (3) Each DOE field office and each contractor prescribes procedures for approval of their RIDS.

- (4) Approvals required should be limited to organizations having a legitimate interest in the records. Approval by the Office of Organization and Management Systems is not required. RIDS should be prepared in at least two copies for distribution and use as follows:
 - (a) The originals should be given to the files custodians responsible for applying the RIDS.
 - (b) One copy should be maintained by the local records officer, or other official responsible for the records disposition program of the organization. This copy can be used to measure progress in developing RIDS and determining which offices remain to be covered. It also can be used to monitor their application in offices of custody and records holding areas.

d. Applying RIDS.

- (1) The approved RIDS is an established records control schedule for the destruction, retirement, or transfer of records to storage after the time intervals indicated on the schedule. As such, those actions should be performed at the commencement of the RIDS program initially and periodically thereafter.
- (2) Too much time spent in applying schedules can reduce program savings. Some considerations in applying the schedules are:
 - (a) Records need not be destroyed at the exact time their retention period ends.
 - (b) Disposal and transfer should be accomplished annually or semiannually, rather than more frequently.
 - (c) A different timetable may be necessary if records accumulate rapidly.
 - (d) Records may accumulate so slowly that annual transfers are not warranted.
 - (e) Application of the schedules should avoid interference with current operations. Records should be transferred during slack periods if possible.

e. <u>Disposal</u>.

(1) Method.

(a) Unclassified records are disposed of upon the expiration of the authorized retention periods by maceration, shredding,

landfill, burial, or by sale as waste paper. Classified or privileged records shall be shredded, macerated, or otherwise rendered illegible. Contracts for the sale of records as waste paper shall contain a provision prohibiting their resale or use as records or documents.

- (b) All classified records shall be disposed of in accordance with security regulations.
- Responsibility. The responsibility for authorizing the physical disposal of records belongs to the original office of custody. All records transferred to records holding areas or to Federal Records Centers must be scheduled before they will be accepted for storage. Records holding area or Federal Records Center personnel provide notice to the original office of custody when records have become eligible for disposal. At that time the original office of custody may either authorize the disposal of the records or, if there is sufficient justification, defer disposal. If the original office of custody does not respond to the notice within 90 days, it will be assumed that disposal is authorized.
- f. Deferred Disposals. Records pertaining to current or pending litigation and investigations, pending Freedom of Information (FOI) matters, or to exceptions taken by the General Accounting Office, shall be retained until the litigation is settled, the FOI matter resolved, or the GAO exception is cleared. If such cases exist, and involve records otherwise eligible for disposal, the specific records should be removed from the filing unit and retained in a suspense file until the matters in controversy are settled. RIDS should then be applied to the remaining items. Original offices of custody should make certain that there are no such cases pending before authorizing the disposal of the records.
- 10. APPLICATION OF RETENTION PERIODS. Retention periods are applied in terms of filing units not individual file items within a filing unit. For example, if a retention period is established as 1 year for a specific filing unit, it obviously would be impractical to screen the records each day and dispose of each document which had become 365 days old. The disposal date of each filing unit is calculated from the most recent date of a file item within the filing unit, as of the date of the commencement of the RIDS program. Implicit in a 1 year retention period is "1 year plus the remainder of the current year."
 - a. <u>Initial Application</u>. After a RIDS has been approved, all disposable records should be removed from the files and disposed of at once. For some organizations which have not had a records disposition program, the volume of records subject to initial disposal may be much greater than those to be retained, especially if the files have been established for several years. After the initial disposals have been made, the remaining records which are eligible for retirement (transfer to storage) should be removed from the files and retired immediately.

- b. Periodic Applications. After the initial application of the RIDS, a specified time should be established for their subsequent reapplication. In most instances RIDS are applied at 1 year intervals such as the end of a calendar year or fiscal year when the files are cut off. If the rate of accumulation of a filing unit is high, the RIDS may be applied more frequently such as quarterly or semiannually. Conversely, if the volume is small, a 2-year interval may be established.
 - (1) Retention periods in terms of months, such as 3 months or 6 months, may be applied each month if the volume warrants such action. For example, if the retention period for a monthly report is 3 months, the January report can be disposed of when the April report is filed, the February report when the May report is filed. This results in a continuous purging of the file, and the file will never contain more than a 4-month collection of the reports in this example.
 - (2) Retention periods based on the occurrence of an event are applied literally without regard to complete years. Thus a period of "6 years after final settlement of a contract" means that if final settlement of a contract occurred on 3-1-80, the disposal of the contract and related correspondence would be scheduled for 3-1-86. In this example, the contract when settled, should be removed from the active files for ultimate transfer to storage until the expiration of its retention period.

11. APPRAISAL - DEVELOPMENT OF NEW STANDARDS.

- a. Retention standards for the majority of the filing units of DOE and its contractors have been established and are contained in attachment 1 of chapters IV and V. Occasionally, however, there will be an inventory item which cannot be matched up with an authorized standard. These filing units should be identified on the inventory with "to be developed" posted in column 7 of the RIDS form.
- b. In these instances, as well as for new filing units which have come into being subsequent to the inventory, a recommendation for a new standard should be initiated. The recommended retention standards, when approved internally in DOE, by GAO when appropriate, and by NARS, will become DOE-wide standards unless the filing units are unique to the organization, in which case they are made applicable to that organization, only.

(1) Local Actions.

(a) Form DOE AD-331, "Records Retention and Disposal Authorization" (attachment III-2) is the form used to initiate a request for a new records retention standard. The organization which has custody of an unscheduled filing unit prepares a Form DOE AD-331. The original and a duplicate, approved locally, are

sent to the Director of Organization and Management Systems. When necessary for clarification of the description or purpose of the filing unit, a sample or facsimile thereof may be attached to the form to facilitate approvals.

- (b) A separate Form DOE AD-331 should be prepared for each filing unit. It is not advisable to combine two or more filing units on a single Form DOE AD-331 even though they may be related by subject or function. Form DOE AD-331 is sent to Headquarters only when it is necessary to establish a new standard or to change an existing standard.
- (c) Forms DOE AD-331 should be prepared for filing units only. They should not be prepared for file items within filing units.
- (d) Since most Form DOE AD-331's request authorization to destroy records, it is essential that the filing unit be fully described, including all of the facts relied on in the appraisal process to support the proposed retention period. If more space is required for descriptive and appraisal data, the reverse side of the form or supplemental pages may be used. In describing records, the language or terms used should be meaningful. Abbreviations, code names, or local expressions for activities, programs, or processes should be avoided.

(2) Headquarters Actions.

- (a) Forms DOE AD-331 are examined at Headquarters for conformance with established policies, regulations, and statutes, coordinated with interested Headquarters organizations, and reviewed by the Office of the General Counsel. Unless the filing unit is unique to the submitting organization, the request for disposal authorization may be expanded to cover similar records wherever they are located. Headquarters also obtains required GAO concurrences and the approval of NARS.
- (b) When the authorizations are obtained, they are posted to the AD-331's, and the originals are returned to the submitting organization. If the authorizations are applicable to other DOE and DOE contractor organizations, as well as the originating organizations, all of the organizations having custody of such records are notified. Approved DOE-wide records standards are published in this order periodically. Pending publication, the distributed authorizations may be used, wherever applicable.
- (3) Appraisal Procedures. Appraisal is the evaluation of filing units to determine whether they have permanent or temporary values and, if temporary, how long they should be retained. Through the appraisal

process retention standards are developed for unscheduled filing units. The appraisal process also is used in shortening or lengthening existing retention standards, if warranted. In appraising filing units, consideration is given to existing standards, and to the administrative, financial, legal, scientific, research, and historical value to the Government, or to the public.

- (a) Existing Standards. DOE and DOE contractor records schedules often provide practical guidance in developing retention standards for similar or related records. They should be used in the appraisal process to maintain consistency in the establishment of retention standards.
- (b) Administrative Value. Records have this value if they help an organization to carry out its responsibilities. The time during which the value exists may be long or short. The frequency and purpose of reference normally indicate administrative value and for many filing units provide sufficient appraisal data for establishing retention standards. Some filing units possess continuing administrative values and should be designated for long-term or even permanent retention, even though reference to them is infrequent. In this group are those records which document the development of DOE policies, programs, and procedures, and those reflecting the organization of DOE and its components. The master set of directives at DOE Headquarters, for example, is designated for permanent retention.
- (c) Financial Value. Financial records include budget records which show how expenditures were planned. Included also may be accounting voucher or expenditure filing units of several kinds which document the purposes for which DOE funds were spent. Most financial records are transaction files which have temporary value (6 years or less). Financial records relating to the development of financial policy may have long term or even permanent value.
 - An important consideration in assessing the financial value of records is their need for audit purposes. A 3-year retention standard for such records will usually suffice.
 - Proposed retention standards for all contractor records are submitted to the General Accounting Office (GAO) for concurrence. GAO approval also is obtained for the following DOE filing units if the retention periods being recommended are shorter than those prescribed in the General Records Schedules:

- a Payroll and pay administration;
- b Procurement and supply;
- c Property disposal;
- d Budget preparation, presentation, and apportionment;
- e Accountable officers' accounts;
- f Expenditure accounting;
- g Stores, plant, and cost accounting;
- h Travel and transportation;
- i Motor vehicle maintenance and operation;
- j All program records whose proposed retention period is 3 years or less. GAO will not approve or disapprove proposed retention periods for program records which are longer than 3 years, but it will occasionally suggest shorter retention periods consonant with good records management practices.

(4) Legal Value.

(a) Records have legal value if they contain evidence of legally enforceable rights or obligations of the Government. Among those obligations are the legal rights of persons to make claims against the Government.

Records having legal value include but are not limited to:

- $\underline{1}$ Legal decisions and opinions.
- Documents involving legal agreements, such as deeds, leases, titles, and contracts.
- Evidence of actions in particular cases such as claim papers and legal dockets.
- (b) In assessing the legal value of records, the probability of the records in question being needed as evidence should be considered. Statutes of limitation are not necessarily controlling factors in the establishment of retention periods. For example, contractors paid payroll checks are disposable after 3 years even though in most jurisdictions the applicable

statute of limitations is 6 years. In this instance, experience shows that controversies and claims over the payment of wages and salaries arise in a matter of hours or days, not years. The cost of storing the records for 6 years would clearly exceed any benefits to the Government.

- (5) Historical Value. Records have historical value if they preserve a reasonable portrait of significant past events. Historical records include those reflecting significant decisions or events in energy development, regulation, and management. Of special value are records related to events that aroused extensive public interest or controversy. Records may be of historical value if they describe the origin, organization, procedures, and functions of major DOE programs. Records of historical value are often found in files containing Presidential or White House correspondence; correspondence with Members of Congress, Congressional committees, Cabinet Secretaries, heads of agencies, and prominent citizens; internal correspondence with Heads of Departmental Elements, and other key DOE officials; background material in significant policy or operational studies; office diaries and logs; notes or records of meetings or telephone conversations by Heads of Departmental Elements; memoires; and transcripts of interviews.
- Volume. While volume has nothing to do with the administrative, financial, legal, or other criteria used in the appraisal process, volume should be taken into account when establishing retention periods for filing units which accumulate at a rapid rate and occupy considerable filing and storage space. Cost reduction or cost avoidance in maintaining and storing records is an important objective of the records disposition program. In establishing retention standards for high volume records, the cost of retaining them should be weighed against potential benefits derived therefrom. If such costs significantly outweigh potential benefits, an element of calculated risk should be considered in establishing retention standards. It is not necessary for records to be completely valueless in order for them to be disposed of. NARS is authorized to approve standards for records that apparently will not, after the elapse of the period specified, have sufficient administrative, legal, research, or other value to warrant their further preservation by the Government.

12. RETENTION PERIODS.

a. Retention periods indicate whether filing units are permanent or temporary. If the filing units are temporary, retention periods prescribe how long the filing units must be retained before they are eligible for destruction. Retention periods should be stated in short, simple, understandable terms, whether they are on DOE Form AD-331 or DOE Form AD-384.

- b. Retention periods for temporary filing units, when concurred in by appropriate DOE organizations and GAO, and when approved by NARS, are continuing authorizations to destroy the filing units covered by the standards after the elapse of the specific periods of time, or, in some cases, after a fixed period following the occurrence of a predictable event.
- c. Retention periods for temporary filing units can be expressed in one of two ways:
 - (1) A fixed period after the creation of the filing unit. For example, the phrase "2 years" means destroy the given filing unit 2 years following its creation. The destruction date of each filing unit is calculated from the date of the latest file item in the filing unit.
 - (2) A fixed period after the occurrence of a predictable event. The wording depends on the kind of event involved and is usually preceded by a time period such as "6 years after final payment." Examples are:
 - (a) "After completion" (as of a study, project, or audit).
 - (b) "After sale or transfer" (as of personal or real property).
 - (c) "After publication" (as of an annual report).
 - (d) "After supersession" (as of a directive).
 - (e) "After revision or cancellation" (as of a directive or report).
 - (f) "After expiration" (as of a program).
 - (g) "After acceptance or rejection" (as of an application).
 - (h) "After audit" (as of accounts).
 - (i) "After settlement" (as of accounts or a claim).
 - (j) "After acceptance" (as of a bid or recommendation).
 - (k) "After the close of the fiscal year" (as of some fiscal filing units).
 - (1) "After final payment" (as of a contract).
 - (m) "After transfer" (as of an employee).

- d. Other specific wording depends on the nature of the action involved. Some retention periods provide a disposal period based on the likelihood that two different events in the future may affect a filing unit. In those cases one event governs the disposal if it occurs sooner or if it occurs later than another event. An event also may be associated with a fixed time period. Examples follow:
 - (1) "When property is sold or when it is vacated, whichever is later."
 - (2) "Two years after the date of survey action or date of posting, whichever is earlier."
- e. In establishing retention periods beginning with or ending upon the occurrence of a predictable event, care must be taken to assure that the event will occur, and that its occurrence can be objectively determined and verified. Events such as "when the filing unit becomes inactive," or "when no longer needed" are not used since these events cannot be exactly predicted. Moreover, most records are disposed of only after they become inactive and when no longer needed.
- f. Events which are not likely to occur at all, such as "when the regulatory program is discontinued," should be avoided. Retention periods which may occur only as individuals wish them to occur, such as "3 years after retirement to storage," also should be avoided. Retention periods are never based on the retirement of records.

PERMANENT RECORDS.

- a. The word "permanent" as applied to a retention standard for a filing unit means "archival." Only about 5 percent of the records of the Federal Government are designated for permanent retention. Lengthy retention periods are not equivalent to permanent. The label "permanent" can be applied to a filing unit only when the filing unit has been so designated by NARS. Table 4, "Permanent Records Appraisal Guidelines," in the GSA-NARS records management handbook "Disposition of Federal Records," is an authoritative guide for the identification and appraisal of filing units believed to have permanent value. This handbook has been distributed to DOE officials having records management responsibilities.
- b. DOE Form AD-331 is also used for filing units believed to have permanent value. When approved by NARS, permanent filing units will be included in the applicable sections of DOE and contractor records schedules.
- c. Filing units recommended for permanent retention by DOE, in which NARS indicates it has no interest, shall be assigned retention periods based on DOE requirements, and DOE Form AD-331 shall be resubmitted to Headquarters for reprocessing.

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14. DISPOSAL OF DISCONTINUED FILES. Discontinued files are records which have ceased to accumulate and which may have insufficient values to warrant further retention. Authorization for the disposal of unscheduled discontinued files is requested using DOE Form AD-331, in the same manner as for the establishment of new standards. The difference is that the authorization provided is for one-time use, as opposed to the continuing authorization provided when new standards are established.

15. AUTOMATIC DATA PROCESSING (ADP) MACHINE-READABLE RECORDS.

- a. Records generated in machine-readable form by automatic data processing machines are included in the statutory definition of records. Retention standards are contained in this Order, most of them in Records Schedule 20. A RIDS should be prepared and distributed for each computerbased system.
- b. RIDS for ADP machine-readable records generated by computer-based systems should be established at the time the systems are designed. The analyst, in consultation with the user, with records management guidance, and with audit guidance where necessary, should prepare DOE Form AD-384, or its equivalent, as part of the formal documentation supporting each system.
- c. An important consideration in establishing retention periods for nonrecord material is to provide the ability to reconstruct or restart a system at an economical point in the event of data loss at a higher level of processing. A system commonly known as the "Grandfather System" provides an acceptable margin of safety. This system provides for the retention of three generations of selected tapes; the first generation is erased after the successful completion of the fourth processing cycle (each cycle creates a new generation).

MICROFILM PROJECTS.

- a. There are instances when microfilming records is a sound course of action in the records disposition program, although microfilming solely to save storage costs seldom can be justified. Each microfilm project of significant size (\$50,000 or more per year to implement and operate) should be preceded by a cost benefit study to make sure that the project is clearly to the advantage of the Government. Care should also be taken to ensure that the microfilm copies produced will be adequate substitutes for the original records and will serve the purposes for which such records were created and maintained.
- b. NARS approval is required prior to establishing a microfilm project that has among its objectives, that of destroying original records prior to the expiration of their authorized retention period. The DOE Form AD-331 procedure is used to request approval of such a project (see page III-17, paragraph 11). The DOE Form AD-331 must contain a description of the

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proposed indexing method, identification, and arrangement of the microfilmed records. It also must include the certifications required in paragraphs 5b and 5d of DOE 1300.1, MICROGRAPHICS MANAGEMENT of 5-19-80.

17. DISPOSAL OF SECRET DOCUMENTS.

a. Protection of and accountability for the control of secret documents involve sizeable costs in terms of manpower, space, and filing equipment within the DOE complex. Attention is required to prevent secret documents from being retained long after they have served their useful purpose. Although classified documents are subject to the same retention standards as unclassified documents, their disposition involves a special effort because of security requirements. Appropriate efforts should be made to assure that retention standards are applied and that nonrecord extra copies of secret documents are promptly disposed of when no longer needed.

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- b. Steps that might be taken to reduce holdings of secret documents are:
 - (1) Review control and accountability records to determine the age of documents in the collection. Most records are disposable in 6 years or less.
 - (2) Conduct periodic reviews of files containing secret documents to determine the need for, and the use made of, such records.
 - (3) Assure that secret documents are not interfiled with unclassified records unless at least 80 percent of the documents are secret.
 - (4) Critically evaluate requisitions for security-type filing equipment to assure present equipment is being properly utilized for the storage of classified documents.
- 18. RETIREMENT STANDARDS. In establishing retirement periods for filing units, consideration should be given to the factors of frequency of reference, nature of reference, established retention standards, filing arrangement, and the volume of the filing unit.

a. Retirement Period.

- (1) Generally the frequency of reference provides a good measure for the timing of transfers to storage or the establishment of retirement periods. Filing units should be retired when reference frequency diminishes sufficiently to permit their removal without impairing current operations.
- (2) As a general rule, filing units having less than one reference per file drawer per month should be retired. Large filing units with a much higher frequency of reference may be retired if their further retention in the office affects the quantity of filing equipment. Accessibility of the records holding area, frequency of reference, and urgency of reference are criteria used in establishing earlier retirement periods for voluminous filing units.
- (3) Completed case files of voluminous filing units may be retired soon after the case is closed. An example of early retirement is the Personnel Security Clearance Case Files, one of the largest filing units of DOE. Each time a case is closed, the case is removed from the active file, and held in the office until a few cubic feet have accumulated, and then retired to storage to be held until the expiration of the retention period. This technique can be applied to many types of case files. It reduces file equipment and space needs, and keeps the filing unit to manageable proportions.

b. Cutoff of Files.

- (1) Filing units should be terminated or cutoff periodically so as to make their retirement and disposal in uniform, chronological blocks as easy as possible. Some types of filing units fall naturally into chronological segments and thus lend themselves to a natural cutoff, such as those arranged in straight numerical order, or in date order. Some examples are purchase orders filed in straight numerical sequence, or reports filed in chronological order.
- Other types of filing units, such as those arranged alphabetically, geographically, or subjectively, do not provide natural cutoff periods. These files accumulate in chronological blocks within their individual segments and not at the end of the entire filing unit. Consequently, they must be cutoff artificially, that is, new files must be started periodically. A typical filing unit of this kind is a general subject correspondence file, arranged in accordance with a subject filing system. Usually, when such filing units are cutoff, a small portion of them (usually less than 10 percent will be found to be active and should be brought forward and incorporated into the new files. The cutoff file should be retired when its reference activity substantially diminishes (usually within 6 months to 1 year after the filing unit is cut off). Cutoff periods should be established for all general subject correspondence filing units. The cutoff periods. or the intervals between the cutoffs are not necessarily the same for all filing units. The length of the period in each instance should be determined by the factors of continuity, use, volume, and established retention periods. Volume and retention periods are the principal criteria. For example, general files which accumulate at a rate of one or more filing cabinets each year should be cutoff each year. If a filing unit accumulates one drawer or less in a year, and if the retention period is permanent, it would be better to cut off the filing unit every 3 years to avoid creating many small segments of it. If the retention period is 1 year or less, the filing unit should be cut off each year so that the retention standards can be applied each year.
- c. Short Retention Periods. Generally, filing units should not be retired if the retention period expires within 1 year of contemplated retirement. The additional retention in a records holding area or Federal Records Center is not long enough to justify the handling and cost involved in a retirement action. Such records should be held in active office space and destroyed at the expiration of the retention period. If the filing unit is bulky and its retention in active space requires substantial filing equipment and space, it should be retired to a holding area even though it can be destroyed in 6 months after retirement.

- d. Minimum Volume. Small quantities of records (less than 1 cubic foot) should not be retired as a sole transfer action by an office. The filing unit should be retained until at least 1 cubic foot is available for retirement.
- e. <u>Nonrecord Material</u>. As a general rule, filing units of nonrecord material should not be retired since they are seldom retained long enough to justify the handling and cost involved in a retirement action. Such material should be destroyed by the holding organization, when no longer needed, or in accordance with the periods established on the RIDS.
- f. <u>Screening</u>. General subject correspondence filing units eligible for retirement should be reviewed prior to transfer to eliminate duplicates, other nonrecord material, and record material for which the retention period has expired. Such reviews should be limited to entire file folders, or entire subject classifications. Document by document screening should be avoided because of the cost involved. Screening should be done only if individual folders or documents to be retained:
 - (1) Are of permanent value;
 - (2) Are scheduled for periods exceeding 30 years;
 - (3) Constitute less than 50 percent of the filing unit; or
 - (4) Contain secret documents interfiled with unclassified records.
- g. <u>Timing of Transfers</u>. Filing units should be retired at annual intervals except when (1) the volume of the filing unit warrants more frequent transfers, as when retention for a year would require additional filing equipment; or (2) the cutoff periods cover more than 1 year's accumulation such as in the case of a small general subject correspondence file with a long retention period.
- h. Description of Records. Standard Form 135, "Records Transmittal and Receipt" (attachment III-4), is used to transfer filing units to a Federal Records Center. This form or its equivalent should be used to transfer records to local holding areas. Filing units should be identified and described on the form in sufficient detail to facilitate prompt reference after their retirement to storage. Descriptions of the records should be specific enough so that a person, who has never seen the records before, can identify them by comparing them with the transfer document. The degree of detail required in descriptions will vary from filing unit to filing unit. For example, a filing unit consisting of paid vouchers or purchase orders can be described in a single sentence regardless of the volume involved. A general subject correspondence file arranged by subject may require a detailed listing by folder titles because subject

files are usually quite complicated and difficult to service. When a general subject correspondence file is retired, an outline of the filing system used should be included, as well as any other available finding aids.

i. Uniform Retention Periods. In arranging filing units for retirement, filing units with widely varying retention periods should not be packed in the same storage container. It is impractical for records centers to destroy part of the contents of a container and retain the container since no space is saved. A half filled storage container occupies the same amount of space as one completely filled. Records with slightly different retention periods, such as 5 years and 6 years, may be packed in one container. In this instance, the container and all of its contents will be held until the expiration of the 6-year period. In those instances, when filing units having different retention periods are packed in the same container, the disposal date for the filing units in that container is calculated from the disposal date of the filing unit having the longest retention period.

j. Packing of Containers.

- (1) Standard 1 cubic foot boxes used by Federal Records Centers and local records holding areas are suitable for either letter or legal size documents. The dimensions of these boxes are 10" high x 12" wide x 15" long. Letter size documents are placed facing the end of the box; legal size documents are placed facing the side.
- (2) Each box should be completely filled. It is not necessary to leave working space, as in a file drawer of current records, since there will be little or no reference to them. Moreover, expansion room is not required since additional documents will not be added to the box except in rare instances.

RECORDS STORAGE.

a. Federal Records Centers (FRC's).

(1) The General Services Administration has established and maintains the FRC system for the low cost storage and servicing of noncurrent records of the Federal Government. The system consists of several regional records centers located at strategic points in the United States, and the National Personnel Records Center located at St. Louis, Mo. Personnel files of separated Federal civilian and military personnel are centralized in the National Personnel Records Center. Each of the other FRC's stores and services all other types of noncurrent Federal records for organizations located in the region it serves.

- (2) The nationwide system of FRC's has rendered local records centers unnecessary and uneconomical. DOE and contractor organizations shall use FRC's to the extent practical and economical. The addresses, locations served, and procedures for using the FRC system are provided in FPMR § 101-11.410.
- (3) Classified records are transferred to, and stored at, FRC's in accordance with applicable DOE security regulations. Access to stored records may be restricted by the depositing organization. Instructions for imposing access restrictions are provided on the reverse side of Standard Form 135, Records Transmittal and Receipt, used for transferring records to a FRC. (See attachment III-3.)
- b. A Records Holding Area. A records holding area is a low-cost records storage facility, often staffed on a limited part-time basis, for holding cutoff filing units in less desirable space and low cost filing equipment pending disposal or transfer to a Federal Records Center (FRC).
 - (1) Establishment. DOE and contractors should establish records holding areas when it is practicable and economical to do so. Factors to be considered include the volume of records at the installation, volume of records cutoff annually, availability of space and facilities, and accessibility and physical locations with respect to Federal Records Centers. The holding areas should have sufficient capacity to house records accumulations of 3 to 4 years, but should not exceed 5,000 sq. ft. of space. (See FPMR § 101-11.412-3.)
 - (2) Space and Equipment. Space for a records holding area should be low in cost, and reasonably conveniently located to the users of the records. Basement, warehouse, or other lower cost storage-type space is recommended. A records holding area should be equipped with open-faced, steel, skeleton-type shelving on which standard records storage boxes can be stacked. The shelving should be arranged to take advantage of ceiling height and to conserve floor space. A properly designed records holding area should provide capacity for at least 3 cu. ft. of storage space for each square foot of floor space.

(3) Operation.

(a) To the fullest extent practicable, a records holding area should be operated with a minimum of staff. Organizations retiring records should be given responsibility for preparing transfer forms, boxing the records, arranging for their transfer, and servicing the records which they place in the records holding area. Access to the area, assignment of shelf space, arranging for transfer to a Federal Records Center, and

- following up on destruction, should be centrally controlled. Operating the holding area on a part-time basis for a few hours each day is a recommended practice.
- (b) Standard Form (SF) 135, "Records Transmittal and Receipt," is used to transfer records to a Federal Records Center. Federal Records Centers require that the original and two copies of the SF 135 be submitted for approval prior to each shipment of records. The SF 135 or an equivalent form also should be used to transfer records to a local records holding area, so that when the records are subsequently transferred to a Federal Records Center, it will not be necessary to prepare additional Forms SF 135.
- (c) SF 135 Forms serve as receipts acknowledging that records have been accepted by a holding area or a Federal Records Center, as the case may be. These forms are also essential for subsequent retrieval of stored documents, and the information on the forms is used for identifying documents as they become eligible for disposal, or subsequent transfer from a holding area to a Federal Records Center. Care must be taken to be sure that the instructions on the reverse side of the form are completely and accurately followed. If a computer-based system is used for internal control of records holding area transfers to Federal Records Centers, the output of the system must include the essential data in the SF 135 and in the format prescribed for that form.
- (d) Control records for records in holding areas should be limited to two copies of SF 135 or equivalent form; one copy as a locator file arranged in the sequence of names of the retiring organization; the other as a disposition suspense file arranged by disposal or transfer date.
- (e) Records placed in a records holding area will fall into one of two groups. The first group consists of filing units having short-term retention value and are retained in the holding area until eligible for disposal. The other group consists of filing units having long-term retention value which are transferred to a Federal Records Center when reference activity has dropped sufficiently for them to meet the GSA criteria for transfer (see FPMR § 101-11.410-2). Records are not to be retained in a holding area in excess of 5 years.

20. TRANSFERS OF RECORDS.

a. To Federal Records Centers.

- (1) Headquarters or NARS approval is not required for transferring noncurrent DOE records to Federal Records Centers. The volume of such transfers shall be reported to Headquarters in the "Annual Report of Records Holdings."
- (2) Requests for reference service directed to a FRC should be made by a specific individual or designee authorized to do so by the Director of Administrative Services, or heads of field organizations, as appropriate. Routine requests are made in writing using Optional Form 11, "Reference Request Federal Records Centers." Priority or emergency requests may be made by telephone or teletype. Requests must provide information such as the Record Group Number, FRC Accession Number, date(s), and descriptions of the desired records, to facilitate retrieval.
- (3) Record Group (RG) numbers are assigned to Federal agencies by the Assistant Archivist for the National Archives, to be used for identification and control purposes in transferring noncurrent records to Federal Records Centers. The appropriate RG number must be shown in Column 6(a) of the Standard Form 135 covering each transfer of records to a FRC.
- (4) Several entire agencies and segments of other agencies were incorporated into the Department of Energy when it was activated effective 10-1-77. The records of those organizations were transferred to DOE at that time.
- (5) The Assistant Archivist for the National Archives has prescribed the following RG numbers to be used by DOE, some of which will be used only until the disposition of all of the records transferred from the predecessor organizations has been accomplished. Others will have continuing use by DOE. RG numbers to be used by DOE and their uses are explained below:

Record Group Number	To Be Used For			
RG 434	General Records of the Department of Energy, and records generated by the former Federal Energy Administration.			
RG 138	Records of the Federal Energy Regulatory Commission and records generated by the former Federal Power Commission.			

RG 305	Records of the Bonneville Power Administration.
RG 387	Records of the Southwestern Power Administration.
RG 388	Records of the Southeastern Power Administration.
RG 447	Records of the Alaska Power Administration.
RG 326	Records of the former Atomic Energy Commission.
RG 430	Records of the former Energy Research and Development Administration.
RG 48	Records transferred from the former Office of Coal Research, dated prior to 1-19-75.
RG 412	Records transferred from the Environmental Protection Agency, dated prior to 1-19-75.
RG 70	Records transferred from the Bureau of Mines, dated prior to 1-19-75.
RG 307	Records transferred from the National Science Foundation, dated prior to 1-19-75.

b. Within the Department of Energy. Headquarters or NARS approval is not required for transfers of records within DOE. Transfers within DOE consist principally of transfers from construction contractors to DOE or operating contractors, or transfers incidental to the transfer of functions from one organization to another. Such transfers of records are negotiated between the organizations involved.

c. Transfers to the National Archives.

(1) Noncurrent records which have been designated for permanent retention are to be eventually transferred to the National Archives. Also, unscheduled records believed to have permanent values may be offered to the National Archives.

7-2-81

- (2) Recommendations for such transfers shall be submitted to MA-1, Attention: Office of Organization and Management Systems, for approval. Recommendations shall specify the location, volume, description, inclusive dates, authority (if scheduled), security classification, and any specific restriction regarding access.
- (3) Permanent records are recommended for transfer when they are 25 years old, or at any lesser age when DOE no longer needs to use the records for the purpose for which they were created, or in its regular current business.

d. To Other Federal Agencies.

- (1) Headquarters and NARS approvals are required prior to the permanent transfer of records to other Federal agencies, except for transfers required by statute or Executive order, transfers to Federal Records Centers, or records loaned to another agency for official use.
- (2) Organizations proposing to transfer records to another Federal agency shall submit their proposals to MA-1, Attention: Office of Organization and Management Systems. The proposals shall include copies of the concurrences or nonconcurrences in the transfer by the heads of the agencies concerned. Also to be included is:
 - (a) A concise description of the records, including the volume in cubic feet.
 - (b) A statement of the restrictions imposed on the use of the records, including their security classifications, if classified.
 - (c) A statement of the agencies and persons using the records and the purpose of such use.
 - (d) A statement of the current and proposed physical and organizational locations of the records.
 - (e) Information as to why the proposed transfer is in the best interests of the Government.
 - (f) A justification for the transfer of records more than 5 years old.

e. Donation for Preservation and Use.

- (1) When the public interest will be served, a DOE organization may propose the transfer of unclassified records authorized for disposal to an eligible organization, institution, corporation, or government (including a foreign government) that has made application for them. (If disposal authorization is absent (see paragraph 20e(2)(c)3 below), the donation amounts to the illegal destruction of records.)
- (2) Records authorized for disposal will not be transferred without prior written approval of the National Archives and Records Service (NARS). The head of a DOE organization shall request the approval of such a transfer by providing to MA-1 (Attention: Office of Organization and Management Systems).
 - (a) The name of the DOE organization having custody of the records.
 - (b) The name and address of the proposed recipient of the records.
 - (c) A list containing:
 - 1 An identification by series of the records to be transferred.
 - 2 The inclusive dates of each series.
 - The NARS disposition job and item number as indicated on the approved SF 115, the DOE records schedule citation, or other disposal authority.
 - (d) A statement providing evidence that the:
 - 1 Transfer is in the best interests of the Government.
 - Proposed recipient agrees not to sell the records as records or documents.
 - 3 Transfer will be made without cost to the Government.
 - (e) A Certification that:
 - The records contain no information the disclosure of which is prohibited by law or contrary to the public interest; and/or

Vertical line denotes change.

DOE 1324.2 Chg 1 7-2-81

- The records proposed for transfer to a person or commercial business are directly pertinent to the custody or operations of properties acquired from the Government; and/or
- 3 A foreign government desiring the records has an official interest in them.
- (3) The request, if approved by MA-1, will be forwarded for approval of the Secretary and, thereafter, to the General Services Administration (NC), Washington, D.C. 20408.
- (4) If the proposed records for donation are not eligible for disposal, i.e., are not covered by an authority as cited in paragraph 20e(2) (c)3 above, or, if covered, are still within the authorized retention period, the donating DOE organization shall prepare DOE Form AD-331 and submit it to MA-1, Attention: Office of Organization and Management Systems, together with the documentation cited above, for review and coordination of the approval process through GSA (NC) and the Secretary.
- 21. MAINTAINING PROGRAM EFFECTIVENESS. Examining the effectiveness of the records disposition program is an important part of the program itself. There is no other way to determine whether or not the program is achieving the desired results. Ways to assure that records are being disposed of in accordance with prescribed retention standards are described below.
 - a. <u>Periodic Reviews</u> or spot checks by the individual responsible for implementing the records disposition program in each organization will reveal the degree of compliance with the requirements of the records disposition program.
 - b. Review of Requisitions for Additional Filing Equipment.
 - (1) The indiscriminate purchase of additional filing equipment can diminish program savings and dilute the benefits of the records disposition program. Reviews include:
 - (a) Locating schedule items covering the records of the requesting organization.
 - (b) Examining records in the organization to determine compliance with its RIDS.
 - (c) Determining whether any records are eligible for transfer to a local records holding area or to a Federal Records Center.
 - (d) Determining whether filing equipment is being used for supply cabinets or other purposes not involving records.

Vertical line denotes change.

- (2) Acquisition of additional filing equipment should not be authorized until a review has established that the requirements of the records disposition program have been implemented.
- c. Total Volume Trends: Records Created vs. Records Destroyed. The volume of records on hand (cubic feet) indicates the impact that the records disposition program is having. Analysis of the Annual Report of Records Holdings will reveal trends—net gain or loss—over the previous year in the total holdings. A significant gain should be analyzed to determine its cause and if corrective action is needed.
- d. The Average Volume of Records Per Employee. The average volume of records per employee is another indicator of program effectiveness. A volume of 6 or more cubic feet of records per employee usually indicates:
 - (1) Improper application of RIDS.
 - (2) Inadequate use of Federal Records Centers or local records holding areas.
- e. Review RIDS. Review RIDS at least every 2 years to make any changes necessary to keep them current. Such changes may include:
 - (1) Addition of new items to the schedule consisting of filing units created since the original schedule was prepared, or of items missed in the original inventory.
 - (2) Deletion of items from the schedule for filing units which have been discontinued.
 - (3) Shortening retention periods as a result of reevaluation of long-term retention standards.
 - (4) Discontinuance of deferred disposals.
 - (5) Occasional lengthening of retention periods when necessary to meet local requirements or to conform with changes in records schedules.
 - (6) Changes in retirement periods to meet reference needs in the organization.

Vertical line denotes change.

(23) + 24 ×

BGE FORM AD-384 (18-77)	RECORDS INVENTORY AND DISPOSITION SCHEDULE	1. NUMBER
2. ORGANIZATIONAL UNIT		1. DATE
Office of XYZ		November 19, 1979
John Doe, Chief	4. APPROVAL SIGNATURES	
APP Branch		

S, ITEM NUMBER	6. FILING UNIT TITLE AND DESCRIPTION	7. RETENTION PERIOD	8. DISPOSAI AUTHORITY	9. CUT-OFF INSTRUCTIONS AND RETIREMENT PERIOD
1.	DOE forms AD-331, Records Retention and Disposal Authorizations, with attached memos of concurrence, arranged by field office and then numerically.	Until related records are destroyed or until no longe needed for administrative or reference use.		Retain in office. Screen annually and destroy obsolete material.
2.	SF-115, Request for Authority to Dispose of Records, official approval copy, together with letters to and from National Archives (NARS) and General Accounting Office, arranged by NARS job numbers.	Until related records are destroyed or until no longe needed for administrative or reference use.		Retain in office.
3.	Research file, industry, consisting of material accumulated from companies on equipment, supplies, systems, etc., arranged alphabetically by name of company.	Until super- seded or other wise obsoleted		Screen periodically and destroy obsolete material in office.
4.	Research file, Government, consisting of material received from Government agencies on all phases of records management. Arranged alphabetically by name of agency.	Until super- seded or other wise obsoleted		Screen periodically and destroy obsolete material in office.

1. NUMBER____ PAGE _2

OF_2

RECORDS INVENTORY AND DISPOSITION - Continued

DATE

RECORDS RETENTION AND DISPOSAL AUTHORIZATION

(10-77) U.S. DEPARTMENT OF ENERGY	1. CONTROL NUMBER
	DOE OFFICE GE-10-1
Records Retention and Disposal Authorization	CONTRACTOR
ORGANIZATION (Include major and minor subdivisions)	
Office of XYZ, Division of ABC	
Case Files which are the official DOE records of of all institutions rejected or accepted for the	the Office of XYZ, Division of ABC
· VOLUME ICY F.I.I 120 (estimate)	5. PATES/Indiadate
5 EVALUATION (Include justification for retention period and reasons dispose) is wer same or other organizational units.)	rented. Indicate relationship of item to other items in the
Records consist of case files of applications and buildings applications for grants assistance for energy grants program. Institutions accepted for from those rejected.	the institutional buildings
The authority for the institutional grants progra and Order DOE ZYX.	m is contained in P.L. XYZ
	m is contained in P.L. XYZ
	ORGANIZATION DATE
RECOMMENDED RETENTION PERIOD 6 years after date of energy audit. CONCURRENCE SIGNATURES (as required) TITLE	ORGANIZATION DATE
RECOMMENDED RETENTION PERIOD 6 years after date of energy audit.	
RECOMMENDED RETENTION PERIOD 6 years after date of energy audit. CONCURRENCE SIGNATURES las required TITLE Division of ABC b Koose Kidoz Executive Director	ORGANIZATION DATE Office of XYZ 12/8/79 Office of XYZ 12/9/79
RECOMMENDED RETENTION PERIOD 6 years after date of energy audit. CONCURRENCE SIGNATURES (as required) TITLE Division of ABC	ORGANIZATION DATE Office of XYZ 12/8/79 Office of XYZ 12/9/79

9. APPROPRIATE DISPOSITION AUTHORITY ANO/OR REMARKS

10 SIGNATURE, TITLE, AND ORGANIZATION OF OFFICIAL COMPLETING ITEM B ABOVE.

Complete the address for the depreyerable received content Produced Administration Complete the address and the address of		ECOR	DS TRA	NSMIT	TAL AND F	RECEIPT Complete and send original a approval prior to shipment of	nd two copies of records. See spe	this cific	form to the appropriate instructions on reverse	Federal Reco	ords Center for	PAGE 1	OF (PAGES
AGENCY TRANSFERRING AGENCY CAPTIONAL (Homosters and Maryland 20409 **MARKET TRANSFERRING AGENCY CAPTIONAL (Homosters and Maryland P. P. AD-474 T. 7726/79 **ACCURATION NUMBER TRANSFERRING AGENCY LIMITON OFFICIAL (Homosters and Maryland No. 1726/79 **ACCURATION NUMBER TRANSFERRING AGENCY LIMITON OFFICIAL (Homosters and Maryland No. 1726/79) **ACCURATION NUMBER TRANSFERRING AGENCY LIMITON OFFICIAL (Homosters and Maryland No. 1726/79) **ACCURATION NUMBER TRANSFERRING AGENCY LIMITON OFFICIAL (Homosters and Maryland No. 1726/79) **ACCURATION NUMBER TRANSFERRING AGENCY NUMBERS (WILLIAMS OFFICIAL (HOMOSTA) TRANSFERR	L 70		(Compte	Fee	Seral Archives	and Records Center	S. FROM (Enter of this)	the me form t	me and complete mailing ad old be sent to this address)	dress of the of	les retiring the re	cords. The st	gued (receipt
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gations of reported or suspected violations of laws of security interest. Jan 1975 to Sept. 1979. NOTE: Access authorized to DOE personnel only.	<u>(a)</u>	(6)									- O	(4)	100	(=)
Standard Form 135 (Rev. 6–76)						gations of reported or susp violations of laws of secur Jan 1975 to Sept. 1979. NOTE: Access authorized to	ected ity interes	Ι"	Records Sched.		Standard	f Form 139	Reu é	761

INSTRUCTIONS FOR COMPLETION OF STANDARD FORM 135

FOR COMPLETION BY THE TRANSFERRING AGENCY

Items 1, 2, 3 and 5 are self-explanatory. Specific instructions for item 6 are as follows:

Col.

Accession Number. A separate accession number is required for each series of records listed on the form. A series consists of records having the same disposal authority and disposal date that are transferred together to the records center. The accession number is entered in three parts, consisting of:

- (a) The NARS record group number assigned to the records of the agency making the transfer;
- (b) The last two digits of the current fiscal year; and
- (c) A four digit sequential number obtained in advance from the records center. (Arrangements may be made with the center to have these numbers assigned by the agency records officer or other official.)
- (d) Volume. Enter the volume in cubic feet of each series of records being transferred.
- (e) Agency Box Numbers. Show the inclusive box numbers for each series of records being transferred. The agency shall number each carton sequentially as follows: 1 of 25, 2 of 25, 3 of 25, etc. (Each new series of records should begin with carton number 1.) To facilitate control of the records and future reference service, the agency also shall mark each container with the assigned accession number prior to shipment.
- (f) Series Description. Describe the records in sufficient detail to allow the records center to check for proper application of the disposal schedule. Inclusive dates of the records should be indicated. Show the organizational component that created the records when it is other than that shown in item 5.
- (g) Restriction. Enter one of the following codes to show a restriction on use of the records. Restrictions other than (or in addition to) security classifications, such as limiting access to certain agency officials, are to be specified by a statement in the Series Description column (f).

Code	Restrictions
Q	Q security classification
Ť	Top Secret security classification
S	Secret security classification
C	Confidential security classification
R	Restricted use—witnessed disposal not required (specify in column (f))
w	Restricted use-witnessed disposal required (specify in column (f))
N	No restrictions

- (h) Disposal Authority. For each series of records, cite the agency schedule and specific item number authorizing disposal. Cite the NARS disposal job and item number if it has not been incorporated into an updated agency schedule.
- Disposal Date. Applying the disposal authority previously cited in column (h), enter the month and year in which the records may be destroyed.

FOR COMPLETION BY THE RECORDS CENTER

Item 4 is self-explanatory. Specific instructions for item 6 are as follows:

- (j) Location. The records center annotates the shelf location of the first carton for each series of records.
- (k) Shelving Plan. The records center enters the appropriate code from Chap. 7-10e, HB, Records Center Operations (NAR P 1864.1A), to reflect the slicking system.
- (1) Container Type. The records center enters the appropriate code from Chap. 7-10h, NAR P 1864.1A, to reflect the type of container in which the records are retired.
- (m) Automatic Disposal. The records center enters either Y (yes) to indicate automatic disposal applies or N (no) indicating that the agency wishes to receive disposal concurrence notice prior to destruction of the records. Automatic disposal is applied only when previously agreed upon by the agency.

Use Standard Form 135-A, Records Transmittal and Receipt Continuation, when additional space is required for listing records data.

Standard Form 135 Back (Rev. 6-76)

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CHAPTER IV

RETENTION OF DOE RECORDS

- 1. <u>DOE RECORDS SCHEDULES (ERS)</u>. Twenty-six DOE Records Schedules and an index are issued as attachment 1 to this chapter. The schedules contain records retention standards that specify the retention, disposition, or destruction of DOE records. Before applying the standards, however, compliance with the requirements and procedures in chapter III is necessary. See in particular page III-2, paragraph 5, Restrictions Affecting the Disposal of Records.
- 2. <u>NEED FOR NEW STANDARDS</u>. If a records retention standard is not provided in the DOE Records Schedules for any DOE record, the provisions on page III-17, paragraph 11, Appraisal Development of New Standards, should be followed.

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DOE RECORDS SCHEDULE 1

PERSONNEL RECORDS

Personnel records relate to the supervision over and management of employees. This schedule covers the disposition of Official Personnel Folders and other personnel records. Records created prior to 1-1-21 cust be offered to the National Archives and Records Service for possible permanent retention before these disposition instructions day be applied.

The most important types of records, the Official Personnel Folders, and Service Record Cards, are unintained according to the Office of Personnel Hanagement's Federal Personnel Manual Supplement 293-31, which prescribes a system of recordkeeping for Federal personnel offices.

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- Official PERSONNE fon0EAS. Records filed on the right side of the Official Personnel Folder (OPF). See Item 10 for disposal of papers on the left or "temporary" side of the OPF.)
 - a. Iransferred employees.

See federal Personnel Manual for instructions relating to folders of employees transferred to another agency.

b. Separated employees.

to another agency.

Transfer folder to
National Personnel
Records Center (CPR) St.
Louis, Missouri, 3D days
after separation. NPRC
will destroy 75 years
after birth date of
exployee or 60 years
after the date of the
earliest document in the
folder if the date
of birth cannot be
ascertained, provided the
exployee has been
separated for at least 5
years.

Attachment IV-1 Page 1

DOE RECORDS SCHEDULE 1

NO. DESCRIPTION OF RECORDS

RETENTION PERSON

crits equivalent.) (Standard form /

 Cards for employees separated or transferred on or before 12-31-47. Transfer to NPRC (CPx) St. Louis, Missouri. Destroy bD years after earliest personnel action date.

 Cards for employees separated or transferred on or after 1-1-48. 3 years after separation or transfer of employee.

3. PERSONNEL CORRESPONDENCE AND SUBJECT FILES.

a. Files relating to the general administration and operation of personnel functions and including college programs, selective placement (handicapped, veterans, and ex-offenders) programs, special careers (summer aid, intergovernmental affairs fellowship, stay in school) programs, eacoinations, paid recruitment advantising, executive development program, merit promotion, exployee safety program, and others not specifically described elsewhere in this schedulo, excluding those at DOI staff planning levels.

years.

b. Correspondence, reports, memoranda, 5; and other records relating to employment programs and functions, and manpower management and evaluation, including experts and consultants, overleas employment, reemployment rights, employee transfer and detail, and excepted positions.

 OFFERS OF EMPLOYMENT FILES. Correspondence, letters, and telegrams offering appointments to potential employees.

AD. DESCRIPTION OF RECORDS

a. Accepted offers.

b. Declined offers.

(1) When name is received from certificate of eligibles.

Return to Office of Personnel Management (OPM) with reply and application.

(2) Temporary or excepted appointment. File with application appointment. Schedule).

(3) All others. Destroy (emediately.

 CERTIFICATES OF ELIGIBLES FILES with related requests, forms, correspondence, and statement of reasons for passing over a preference eligible and selecting a nonpreference eligible.

5. EMPLOYEE RECORD CARDS used for Until separation or informational purposes outside personnel offices (such as SF 7-B).

7. POSITION CLASSIFICATION FILES.

a. Position Classification Standards Files.

(1) Standards. OPM standards determining title, series, and grade based on duties, responsibilities, and qualifications requirements.

(2) Development. Memoranda, correspondence, and other records relating to the development of standards for classification of positions peculiar to DDE, and DPM approval or disapproval.

(a) Case file.

5 years after position is abolished or description is superseded.

5 years after position is abolished or description is

(b) Review file.

2 years.

2 years.

DOE RECURDS SCHEDULE 1

17EM NO. DESCRIPTION OF RECORDS RETENTION PERIOD

 Position Descriptions. Files describing established positions including information on title, series, grade, duties, and responsibilities.

(1) Record copy.

5 years after position is abolished or description is superseded.

(2) All other copies.

Until position is abolished or description is superseded.

c. Survey Files. Classification Survey Reports. Survey reports on various positions prepared by classification specialists, including periodic reports such as Annual Whiten Amendment report and Annual Supergrade Position Report.

(1) Office of origin.

3 years, or 2 years after regular inspection whichever is sooner.

(2) Inspection, Audit, and Survey Files. Correspondence, memoranda, reports, and other records relating to inspections, surveys, desk audits, and evaluations.

Until obsolete or

 d. Appeals Files. Case files relating to classification appeals. 3 years after case is closed.

 INTERVIEW RECORDS. Correspondence, reports, and other records relating to interviews with employees. 6 conths after transfer or separation of employee.

 PERFORMANCE RATING BOARD CASE FILES. Copies of case files forwarded to OPM relating to performance rating board reviews. l year after case is closed. DOE 1324.2 5-28-80

DOE RECORDS SCHEDULE 1

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

TEMPORARY INDIVIDUAL EMPLOYEE SECONDS. All
copies of correspondence and forms maintained on the left side of the Official
Personnel Folder in accordance with
Federal Personnel Manual, Chapter 293, and
Supplement 293-31.

Until separation or transfer of employee or when 1 year old, whichever is sooner.

11. POSITION IDENTIFICATION STRIPS. Strips such as Standard Form 7D, used to provide summary data on each position occupied. Until position is cancelled or new strip is prepared.

12. EMPLOYEE AWARDS FILES.

a. General Awards Records.

(1) Case files including recommendations, approved noninations, aperanda, cerrespondence, reports, and related handbooks pertaining to agency-sponsored cash and non-cash awards such as incentive awards, within-grade cerit increases, suggestions, and outstanding performance.

years after approval or disapproval.

(2) Correspondence or memoranda pertaining to awards from other government agencies or private organizations.

2 years.

 Length of Service Awards File. Records including correspondence, Department, reports, computations of service and sick leave, and list of awardees.

. ,....

c. Latters of Commendation and
Appreciation. Copies of Tetters
recognizing length of service and
retirement and letters of appreciation
and commendation for performance,
EXCLUDING copies filed in the Official
Personnel Folder.

2 years.

DOE PECONDS SCHEDULE 1

NO. DESCRIPTION OF RECORDS

d. Lists or indexes to Agency Award Nominations. Lists of nominaes, and winners, and indexes of nominations.

RETENTION PERIOD
Until superseded or obsolete.

e. <u>Departmental Level Awards Files</u>, Records relating to awards cade at the departmental level or higher (Secretary's Awards, Presidential).

(To be obtained).

INCENTIVE AWARDS PROGRAM REPORTS. Reports pertaining to the operation of the incentive Awards Program.

3 years.

14. NOTIFICATIONS OF PERSONNEL ACTION.

Standard form 50 documenting initial exployment, promotions, transfers, in or out, separation, and all other individual personnel actions, exclusive of those in Official Personnel Folders.

 Chronological file copies, including fact sheets, maintained in personnel offices.

2 years.

 All other copies maintained in personnel offices. l year.

15. EMPLOYMENT APPLICATIONS. Applications (Standard Form 171) and related records, EXCLUDING records relating to appointments requiring Sonatorial confirmation and applications resulting in appointment which are filed in the Official Personnel Folder (see item 1 of this schedule). Until receipt of Office of Personnel Management inspection report or when 2 years old, whichover its arriver, ponts of the Federal Personnel Manual, Chapter 333, Section A-4, are observed.

16. (RESERVED)

ITEM DESCRIPTION OF RECORDS

RETENTION PERIOD

- CORRESPONDENCE AND FORMS FILES. Operating personnel office records relating to individual employees not equintained in Official Personnel Folders and not provided for elsewhere in this schedule. 17.
 - Correspondence and forms relating to pending personnel actions.
 - b. Retention Registers.
 - Registers from which reduction-in-force actions have been taken.
 - Registers from which no reduction-in-force actions have been taken.
 - c. All other correspondence and forms.
- DUPLICATE DOCUMENTATION AND PERSONNEL FILES MAINTAINED OUTSIDE PERSONNEL OFFICES.
 - a. Supervisor's Personnel Files.
 Correspondence, occoranda, force, and other records relating to positions, authorizations, pending actions; copies of position descriptions; requests for personnel action, and records on individual exployees duplicated in or not appropriate for the Official Personnel Folder.
 - b. <u>Duplicate Documentation</u>. Other copies of documents duplicated in Official Personnel Folders not provided for elsewhere in this schedulo.
- 19. (RESERVED)
- 20. (RESERVED)
- (RESERVED)

Until action is completed.

- 2 years.
- Until superseded or obsolete.
- 6 months.
- Roylew annually and destroy superseded or obsolete documents; or destroy all documents relating to an individual employee 1 year after separation or transfer.
- 6 coaths.

DOE RECORDS SCHEDULE 1

ITEM NO. DESCRIPTION OF RECORDS

22. (RESERVED)

PERFORMANCE RATING RECORDS.

- a. Certificates of performance rating.
- General or case files of forms, memoranda, and correspondence.
- Appeals Files. Memoranda, correspondence, and other records relating to employee appeals of performance rating.
- 24. (RESERVED)
- COMFLICT OF INTEREST CASE FILES.
 Statements of employment and financial interests and related records.
- 2 years after separation of employee or 2 years after employee leaves the position for which the statement is required.

3 years after final settlement of case.

RETENTION PERIOD

2 years.

3 years.

EQUAL EMPLOYMENT OPPORTUNITY RECORDS.

- Official Discrimination Complaint
 Case Files. Complaints with related
 correspondence, reports, exhibits,
 withdrawal notices, copies of
 decisions, records of hearings, and
 meetings, and other records as
 described by 5 CFR 713.222.
 - (1) Cases resolved within OOE.
- 4 years after resolution of case.
- (2) Cases resolved by the Office of Personnel Hanagement or a U. S. Court.
- Files are controlled by Office of Personnel Management records schedule.

Attachment IV-1 Page 3

DOE RECORDS SCHEDULE 1

NO. DESCRIPTION OF RECORDS

b. Copies of Complaint Case files.
Duplicate case files or documents
pertaining to case files retained in
Official file Discrimination Complaint

l year after resolution of case.

c. Background Files. Background records not filed in the Official Discrimination Complaint Case Files.

? years after final resolution of case.

RETENTION PERIOD

- d. Compliance Records.
 - (1) Compliance Review Files.

Reviews, background papers, and correspondence relating to contractor employment practices.

7 years.

- (2) EED Compliance Reports.
- Employee Kousing Requests. Forms requesting agency assistance in housing matters, such as rental or purchase.

3 years. 1 year.

f. Employment Statistics Files.
Employment statistics relating to race or sex.

5 years.

EEO General Files. General correspondence and copies of regulations with related records pertaining to the Civil Rights Act of 1964, the EEO Act of 1972, and any pertinent future legislation; and agency EEO committee meeting and records including minutes and reports.

Until 3 years old, or when suporseded or obsolete, whichever is applicable.

- h. EEO Affirmative Action Plans (AAP).
 - (1) Agency copy of consolidated AAP(s).

5 years from date of

DOE RECORDS SCHEDULE 1

NO. DESCRIPTION OF RECORDS

(2) Agency feeder plan to consolidated AAP(s).

RETENTION PERIOD

5 years from date of feeder plan or when administrative purposes have been served, whichever is sooner.

- 27. PERSONNEL COUNSELING RECORDS.
 - Counseling Files. Reports of interviews, analyses, and related records.

3 years after termination of counseling.

- Alcohol and Drug Abuse Program.
 Records created in planning, coordinating, and directing an alcohol and drug abuse program.
- 3 years.
- STANDARDS OF CONDUCT FILES.

 Correspondence, memoranda, and other records relating to codes of othics and standards of conduct.

Until obsolete or superseded.

- 29. LABOR MANAGEMENT RELATIONS RECORDS.
 - a. Labor Management Relations General and Case Files. Correspondence, pescoranda, reports, and other records relating to the relationship between annagement and employee unions or other groups:
 - (1) Office negotiating agreement.

5 vears.

(2) Other offices.

Until superseded or

b. Labor Arbitration General and Case Files. Correspondence, forus, and background papers relating to labor arbitration cases.

5 years after final resolution of case.

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DOE RECORDS SCHEDULE 1

NO. DESCRIPTION OF RECORDS RETENTION PERIOD 30. TRAINING RECORDS. a. <u>Training Alds</u>. One copy of each manual, syllabus, textbook, and other training aid developed by the agency. (To be obtained.) (2) Training aids from other agencies or private institutions. Until obsolete or superseded. b. General File of Agency-Sponsored Yraining. Correspondence, ommoranda, agreements, authorizations, reports, requirement reviews, plans, and objectives relating to the establishment and operation of training courses and conferences. Until 5 years old or 5 years after completion of a specific training program. (2) Background and workpapers. 3 years. c. Ecologee Training. Correspondence, ecorranda, reports, and other records relating to the availability of training and ecologee participation in training programs sponsored by other Government agencies or non-Government institutions. Until 5 years old or when superseded or obsolete, whichever Course Announcement Files. Reference file of perphiets, notices, catalogs, and other records which provide information on courses or programs offered by Government or non-Government organizations. Until superseded or obsolete. GRIEVANCE, DISCIPLINARY, AND ADVERSE ACTION FILES.

DOE RECORDS SCHEDULE 1

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

4 years after case is closed.

3 years after case is closed.

grievance and appeals raised by agency employees, except EEO complaints. These case files include statements of witnesses, resports of interviews and hearings, examiner's findings and recommendations, a copy of the original decision, related correspondence and enhibits, and records relating to a reconsideration request.

a. Grievance, Appeals files (5 CFR 771).
Records originating in the review of

b. Adverse Action Files (5 CFR 752).
Case files and related records created in reviewing an adverse action disciplinary removal, suscension, leave without pay, reduction—in-force) against an employee. The file includes a copy of the proposed adverse action with supporting papers; statewants of witnesses; employee's reply; hearing notices, reports and decisions; reversal of action; and appeal records, (XCLUDING letters of reprisand.

22. EMPLOYEE QUALIFICATION OR AUTHORIZATION RECORDS consisting of evidence documenting: exployee's qualifications or authorization to perform certain tasks, engage in certain exployment or occupations, conduct certain activities; and to possess, use, distribute, be responsible for, operate, or sign for: supplies, equipment, material or property; and to authorize routine actions.

a. Records required to be maintained in Official Personnel Folders.

Follow disposition instructions applicable to Official Personnel Folders, item 1, this schedule.

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DOE RECORDS SCHEDULE 1

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

b. Reactor operator and senior operator docket files, documenting the certification of reactor operators and senior reactor operators including naw or renewal applications, medical certificates, certifications and amendments, examinations and results, rolated correspondence, including denial information.

 Latest applications and related correspondence, certification, examinations, and results; all codical certificates and data; and all examiners reports. 4 years after expiration or termination of certification or issuance of denial letter.

(2) Superseded applications and related correspondence, certififications, examinations and results; denial letters.

2 years, or when superseded, whichever is earlier.

c. Reactor Operator Examination Files consisting of copies of all examinations given by DOE at a facility for the purpose of issuing reactor and senior reactor operator certifications.

10 years.

d. Reports of welders' tests, consisting of file of reports of tests on welders in Heliarc and other stainless steel welding processes used to determine qualifications of welders, with included documents, such as analysis of I-ray test samples.

5 years.

e. Records not covered above and maintained outside Official Personnel Folders except Security and Protective Services Records covered by Records Schedule 18.

(To be obtained)

DOE RECORDS SCHEDULE 1

NO. DESCRIPTION OF RECORDS

RETENTION PERSON

33. TEMPORARY RECORDS RELATING TO PROMOTIONS.

Records relating to the promotion of an individual that document qualification standards, evaluation methods, selection procedures, and evaluations of candidates.

2 years.

PAYROLLING AND PAY ADMINISTRATION RECORDS

Payrolling and pay administration records pertain to disbursements to employees for personal services. Any record created prior to 1-1-21 cust be offered to the Matinael Archives and Records Service before applying these disposition

Papers required by the Cooptroller General to be maintained for site audit are segments of accountable officer's accounts. In no event may disposal be nucle of records pertaining to accounts, claims, or demands involving the Government of the United States which have not been settled or adjusted by the General Accounting Diffice unless the agency concerned has written approval of the Comptroller General, as required by 82 Stat. 1301 (44 U.S.C. 3309). Most federal civilian pay accounts are prepared and maintained in accordance with Title 6-Pay, Leave, and Allowances, and incorporated in the GAO Manual for Guidance of Federal Agencies.

In the payrolling process different typos of records are accumulated. In nany cases the records will be in machine-readable form, as the payrolling process has almost universally converted to electronic data process throughout the federal Covernment. Under title 6 of the GAO Manual, these records are normally site audited on a sample basis by GAO representatives who examine primarily the earnings record card, payroll change slips that are prepared to document changes in normal pay, certification sheets containing the signature of the certifying efficer, checklists prepared in lieu of the more formal payrolls by Department of the Treasury or local disbursing personnel, source personnel documents such as basic time and attendance reports, and copies of personnel action forms documenting changes in pay. In addition, pay registers and other accounting devices are maintained to check and balance the accounts.

All payroll systems require the maintenance of a leave card, to which information is posted from more detailed records kept by time and attendance clerks located throughout the agency. Two basic forms or variations of them are used by most agencies: (a) Standard form 1137, which shows leave taken by an employee over a 2-year period; and (b) Standard form 1130, which is a combination time and attendance and leave record designated to be calintained in agencies in which the timekeeping function is decentralized. One Standard form 1130 is maintained for each capitogue each pay period, and the current leave status figure is accumulated from pay period to pay period.

DOE RECORDS SCHEDULE 2

Payrolling process records include withholding tax and savings bond records, reports code to Treasury Department units and the Office of Personnel Management on income tax and retirement transactions. For other records not pertaining to individuals, but rather to the general administration of the payrolling office and the payrolling function, apply records rotention standards in schedule 16, items 5 and 8.

NO. DESCRIPTION OF RECORDS

INDIVIDUAL ACCOUNTS FILES. Individual earning and service cards, such as Standard form 1127 or equivalent.

RETENTION PERIOD

Transfer to the National Porsonnel Records Center (NPC), St. Louis, Missouri.

(a) 17 filed in official personnel folder (OPF) or in individual pay folder adjacent to the OPF. (See Records Schedule (RS) 1, Item 1.)

(b) 1f not in or filed adjacent to the OPF, destroy So years after the date of the last entry on the card.

- (RESERVED)
- TIME AND ATTENDANCE REPORT FILES. Forms such as Standard Form 1130 or equivalent.
 - a. Payroll preparation and processing copies.
 - b. All other copies.
- INDIVIDUAL AUTHORIZED ALLOTHERTS FILES.
 Forms such as Standard Form 1192, or other records relating to authorization, changes or cancellation of individual payroll allottents for bond deductions, charitable contributions, savings bonds, union dues, or others.
- 3 years, or after GAO audit, whichever is sooner.
- 6 months after the end of the pay period.

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DOE RECORDS SCHEDULE 2

NO. DESCRIPTION OF RECORDS

- Authorizations for Savings Bonds or Combined Federal Company for employee transferred to another Federal agency,
- b. All other records.
 - (1) If record is maintained on earning record card.
 - (2) If record is not maintained elsewhere.
- BOND REGISTRATION FILES. Issuing agent's copies of bond registration stubs.
- BOND RECEIPT AND TRANSMITTAL FILES. Receipts for and transmittals of U.S. Savings Bonds and checks.
- BOMD PURCHASE FILES. Forms and reports with related papers pertaining to deposits and purchases of bonds.
- LEAVE APPLICATION FILES. Application for Leave SF 71, or equivalent, and supporting papers relating to requests for and approval of taking leave.
 - a. If the timecard has been initialed by the employee.
 - b. If the timecard has not been initialed by the employee.

RETENTION PERIOD

Transfer authorizations to employee's new agency.

- Until superseded or after transfer or separation of employee.
- 3 years after supersession or 3 years after transfer or separation of employee.
- 3 conths after date o receipt.
- 3 years.
- Until the end of the applicable pay period.
- Until after GAO audit or when 3 years old, whichever is sooner.

DOE RECORDS SCHEDULE 2

NO. DESCRIPTION OF RECORDS

LEAVE RECORD FILES. Leave record cards maintained separately from pay and earnings records, including SF 1130 when used as a leave record.

- a. Pay or fiscal copies.
- b. Other copies.
- LEAVE DATA FILES. Records of leave data, such as SF 1150, prepared except as noted in the Federal Personnel Manual, 293-A-3.
- a. Original copy of SF 1150.
- File on right side of official personnel folder. See ERS 1, item 1.

3 years.

- b. DOE capy.
- NOTIFICATION OF PERSONNEL ACTION FILES.
 Copies of SF 50 or equivalent, not filed in the Official Personnel Folder.
 - a. Pay or fiscal copy.
- Until related pay records are audited by GAO, or when 3 years old, whichever is sooner.

RETENTION PERSON

3 months after the end of the period covered.

3 wears.

- b. All other copies.
- BUDGET AUTHORIZATION REFERENCE FILES.
 Copies of budget authorizations in operating payroll units used to control personnel ceilings and personnel actions.
- PAYROLL FILES. Memorandum copies of payrolls, Check lists, and related cartification sheets, such as SF 1013, SF 1128A, or equivalents.
- Soe ERS 1, Item 14.
- Until superseded.

Attachment IV-1 Page 16 (thru 26)

DOE RECORDS SCHEDULE 2

17EM 100.	DESCRIPTION OF RECORDS	RETENTION PERIOD
	a. If earning record card is maintained.	J years, or after GAO audit, whichever is sooner.
	 If earning record card is not maintained. 	Transfer to NPRC, St. Louis, Missouri, when J years old, Destroy when 10 years
14.	PAYROLL CONTROL FILES. Payroll control registers such as SF 1125A.	J years, or after GAO audit, whichever is sooner.
15.	PAYROLL CHARGE FILES. Payroll change slips, exclusive of those of the OPF, such as SF 1126.	
	a. Copy used in GAO audit.	3 years, or after GAO audit, whichever is sooner.
	 Disbursing officer copy used in preparing checks. 	Destroy after preparation of check.
	c. All other copies.	1 month after the end of the pay period.
16.	FISCAL SCREDULES FILES. Memorandum copies of fiscal schedules used in the payroll process.	
•	a. Copy used in GAO audit.	3 years, or after GAO audit, whichever is sooner.
	b. All other copies.	l month after the end of the pay period.
17.	(RESERVED)	

		DOE RECORDS SCHEDULE 2	
NO.	DE S	CRIPTION OF RECORDS	RETENTION PENICO
18.	TAX	fites.	
	۵.	Withholding tax exemption certificates, such as IRS form W-4, and similar state tax exemption forms.	4 years after form is superseded or obsolete.
	ь.	Returns on income taxes such as IRS Form N-2.	4 years.
	c,	Reports of withheld Federal taxes, such as IRS Form M-3, with related papers, including reports relating to income and social security taxes.	4 years.
19.	(RE	SERVED)	
20.	(RE	SE RYED)	
21.	(Fo	IREMENT FILES. (Federal employees.) r contractor pension plan records see 6-10.)	
	4.	Reports and Registers or other control documents, and other records relating to retirement, such as SF 2807 or equivalent.	3 years.
	b.	Assistance Files. Correspondence, peoperanda, annuity estimates, and other records used to assist retiring employees or survivors claim insurance or retirement benefits.	1 year.
	c.	Deduction files. SF 2806 or equivalent and other records used to document retirement deductions of individual employees.	See ERS 1, item 1.
22.	rel	ARANCE DEDUCTION FILES. Reports and ated papers, including copies of chers and schedules of paments taining to insurance deductions.) years.

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DOE RECORDS SCHEDULE 2

11£M 80.	DESCRIPTION OF RECORDS
23.	LEVY AND GARMISPOUNT FILES. Official matter of Levy or Garmishnent (IRS form 668A or equivalent), change slip, work-papers, correspondence, release and other forms, and other records relating to charge against retirement funds or attachment of salary for payment of back income taxes or other debts of federal exployes.

24. MACE SLOVEY FILES. Mage survey reports and data, working papers and related correspondence pertaining to area wages paid for each employee class; background papers establishing need, authorization, direction, and analysis of wage surveys; dovelopment and implementation of wage schedules; and request for and authorization of specific rates (excluding authorized wage schedules and wage survey recapitulation sheets). Until after completion of second succeeding wage survey.

RETENTION PERIOD) years.

ITEM	DESCRIPTION OF RECORDS	RETENTION PERIOD	ITEM NO.	DESCRIPTION OF RECORDS RETENTION PERIOD
	a. If earning record card is maintained.	3 years, or after GAO audit, whichever is	16.	TAX FILES.
		sooner.		a. Withholding tax exception 4 years after form is certificates, such as IRS Form M-4, superseded or obsolete.
	 If earning record card is not maintained. 	Transfer to MPRC, St. Louis, Missouri,		and similar state tax exemption forms.
	•	when 3 years old. Destroy when 10 years.		b. Returns on income taxes such as IRS 4 years. Form M-2
14.	PAYROLL CONTROL FILES. Payroll control registers such as SF 1125A.	3 years, or after GAO audit, whichever is sooner.		c. Reports of withheld Federal taxes, 4 years. such as IRS form M-3, with related papers, including reorts relating to income and sociel security taxes.
15.	PAYROLL CHANGE FILES. Payroll change slips, exlusive of those of the OPF,		19.	(RESERVED)
	such as SF 1126.	2 22 2422 640	20.	(RESERVED)
	a. Copy used in GAO audit.	3 years, or after GAO audit, whichever is sooner.	21.	RETIREMENT FILES. (Federal Employees.) (For contractor pension plan records see RS 6-10.)
	 Disbusing officer copy used in preparing checks. 	Destroy after preparation of check.		a. Reports and Registers or other 3 years.
	c. All other copies.	1 month after the end of the pay period.		records relating to retirement, such as SF 2807 or equivalent.
16.	FISCAL SCREDULES FILES. Memorandum copies of fiscal schedules used in the payroll process.			b. Assistance Files. Correspondence 1 year. memoranda, annuity estimates, and other records used to assist retir-
	a. Copy used in GAO audit	3 years, or after the GAO		ing employees or survivors claims insurance or retirement benefits.
	• •	audit, whichever is sooner.	1	c. Deduction Files. SF 2806 or Send to Office of equivalent and other records used Personnel Management
	b. All other copies.	1 month after the end of the pay period.		to document retirement deductions in accordance with FPM Supplement 831-1. Subchapter S22.
17.	(RESERVED)		22.	INSURANCE DEDUCTION FILES. Reports and 3 years. related papers, including copies of vouchers and schedules of payments, pertaining to insurance deductions.

Vertical line denotes change.

DOE RECORDS SCHEDULE 2

NO.	DESCRIPTION	0F	RECORDS
ITEM			

- LEVY AND GARNISHMENT FILES. Official 23. Notice of Levy or Garnishment (IRS Form 668A or equivalent), change slip, workpapers, correspondence, release and other forms, and other records relating to charge against retirement funds or attachment of salary for payment of back income taxes or other debts of Federal employees.
- WAGE SURVEY FILES. Wage survey reports 24 and data, working papers and related correspondence pertaining to area wages paid for each employee class; background papers establishing need, authorization, direction, and analysis of wage surveys: development and implementation of wage schedules; and request for and authorization of specific rates (exluding authorized wage schedules and wage survey recapitulation sheets).

RETENTION PERIOD

3 years.

Until after completion of second succeeding wage survey.

PROCUREMENT, SUPPLY, AND GRANT RECORDS

Procurement and supply records document: the acquisition of goods and nonpersonal services, controlling the volume of stock on hand, reporting procurement needs, and related supply matters which are part of daily procurement operations. The basic procurement files reflect a considerable range of procedure, from a simple small purchase to complicated prime contractor or subcontractor operations.

Copies of procurement papers frequently become integral parts of other files, such as project files of various types or general subject files pertaining to program operations; these copies are not covered by this schedule.

Contract files maintained in the contracting officer's office may be audited by GAO.

In no event may disposal be made of records pertaining to accounts, claims, or domains involving the Government of the United States which have not yet been settled or adjusted by the General Accounting Office without written approval of the Comptroller General, as required by 44 U.S.C. 3309.

Records documenting procurement and supply are largely standardized by regulations of the Comptroller General and the Administrator of General Services. The physical arrangement of the transaction files differs in various organizations, however. All official contract files contain a minimum core of specified documents. Often there are other documents that vary in accordance with the organization's requirements.

The key procurement file is the transaction case file containing the formal contract or informal purchase order or lease instruments and all related papers. The documents flowing into the transaction file differ in detail, but they may include, in addition to a purchase document; specifications, bids, schedules of delivery, initiating requisition, invoices, and correspondence. Copies of these documents are used for expediting and other administrative purposes. The capies are maintained in organizations performing inspection, shipping, expediting, or other procurement-related activities.

Files related to the procurement and supply function include local requisition and stock inventory files, and other minor supply papers.

DOE RECORDS SCHEDULE 3

Title papers are special procurement records documenting the acquisition of real property (by purchase, condemation, donation, exchange, or otherwise). Title papers are not destroyed if they may be needed by the Government to defend the title to: (a) Government-owned property; or (b) formerly Government-owned property conveyed to others: (1) conditionally, (2) with a recepture clause, or (3) by special or general warrantee deed when the property was acquired by the Government by quitclain deed.

It also should be ascertained that any title evidence to be destroyed relates only to the specific property sold by the Government. In many instances, land acquired by the Government is disposed of in different size parcels, and if the Government retains title to any portion of a property, the title evidence to it must be retained.

This schedule includes records relating to grant programs. They are included as an adjunct to procurement and supply records.

ITEN

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- 1. UNIQUE PROCLEMENT FILES. Procurament
 files (as described in itee 4, below)
 documenting the initiation and development
 of transactions that are highly musual,
 highly significant, and substantially
 deviate from established precedents
 with respect to general agency procurement or major procurement programs.
- REAL PROPERTY FILES. Title papers documenting the acquisition of real property (by purchase, condemation, donation, exchange, or otherwise).
 - Papers for property acquired since 1-1-21, other than abstract or certificate of title.
 - ificate of title. release
 - b. Abstract or certificate of title.

10 years after unconditional sale or release by the Government of conditions, restrictions, mortgages or other liens.

Transfer to purchaser after unconditional sale or release by the Government of conditions, restrictions, mortgages, or other liens.

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DOE RECORDS SCHEDULE 3

ITEM NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- 3. (RESERVED)
- ROUTING PROCUREMENT FILES. Contract, requisition, purchase order, lease, and bond and surety records, including correspondence and related papers pertaining to award, administration, receipt, inspection, and payent (other than those covered in items 1, 2, and 13).
 - Procurement or purchase organization copy, and related papers.
 - Transactions of more than \$10,000 and all construction contracts exceeding \$2,000 dated subsequent to 7-25-74,

6 years and 3 months after final payment. [Place in inactive file on final payment, transfer fiscal year block to Federal Records Center after 2 years.

{2} Transactions of \$10,000 or less and construction contracts under \$2,000, dated subsequent to 7-25-74; and transactions of \$2,500 or less dated prior to 7-26-74. 3 years after final payment. (Close file at the end of the fiscal peer, retain 3 years and destroy, except that files on which actions are pending shall be brought forward to the next fiscal year's files for destruction thorewith.)

(3) Transactions of core than \$2,500 dated prior to 7-26-74.

6 years after final

b. Obligation copy.

Until funds are obligated.

c. Other copies of records described above used by component elements of procurement offices for administrative purposes. Until termination or completion of administrative actions.

DOE RECORDS SCHEDULE 3

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

 d. Bands and warranties guaranteeing for specified periods of time materials and equipment furnished or installed by vendors. Until expiration of guarantee period.

- SUPPLY MANAGEMENT FILES, files of reports on supply requirements and procurement natters submitted for supply management purposes, other than those incorporated in case files or other files of a general nature. For priorities and allocation records, see item 19, this schedule.
 - Copies received from other units for internal or reporting purposes.

2 years.

b. Copies in other reporting units, and related workpapers.

l year.

- 6. BID FILES.
 - a. Successful or unsuccessful bids.

Apply provisions of

b. Lists or cards of acceptable bidders.

Until superseded or obsolete.

- PUBLIC PRINTER FILES. Records relating to requisitions on the Printer, and all supporting papers.
 - Printing procurement unit copy of regulation, invoice, specification, and related papers.

3 years after completion or cancellation of requisition.

b. Accounting copy of requisition.

3 years after period covered by related account.

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	DOE RECORDS SCHEDULE 3				
11E4 50.	DESCRIPTION OF RECORDS	RETENTION PERIOD			
8.	knoversown requisition file. Requisitions for necessaries services, such as duplicating, laundry, binding, and other services (excluding records associated with accountable officers' accounts (Schedule 6)).	l year.			
9.	INVENTORY REQUISITION FILE. Requisitions for supplies and equipment from current inventory.	٠			
	a. Stockroum copy.	2 years after completion or cancellation of requisition.			
	b. All other copies.	6 months.			
10.	INVENTORY FILES.				
	a. Inventory lists.	2 years from date of list.			
	b. Inventory cards.	2 years after discontinuance of item or 2 years after stock balance is transferred, to new card or recorded under a new classifica- tion, or 2 years after equipment is recoved from DDE control.			
	a Contact of success filter and other	2			

c. Report of survey files and other papers used as ordence for adjustment of inventory records, not otherwise covered in the ERS's.

11. TELEPHONE RECORDS. Telephone statements and toll slips.

2 years after date of survey action or date of posting, whichever is later.

3 years after period covered by ralated account.

DOE RECORDS SCHEDULE 3

ITEM	DESCRIPTION OF RECORDS	RETENTION PERIOD
12.	CONTRACTORS' PATROLL FILES. Contractors' payrolls (construction contracts) submitted in accordance with Labor Department regulations, with related certifications, anti-kickback affidavits, and other related papers.	3 years after date of completion of contract unless contract perfor- nance is subject of enforcement action on such date.
13.	TAX EXEMPTION FILES. Tax exemption certificates and related papers.	3 years after period covered by related account.
14.	CRANT APPLICATION FILES. Applications, cessoranda, correspondence, and other records rolating to the decision to accept or reject grant applications.	
	 Rejected applications. 	5 years after rejection.
	b. Accepted applications.	See item 15 of this schedule.
15.	GRANT CASE FILES. Proposals or applications, contracts, project reports, studies, certificates, agreements, neworanda, correspondence, and other records relating to receipt, review, award, evaluation, status, and conitoring of grants; allocation of funds, and project budgets.	Apply provisions of iten 4.
16.	CRANT CONTROL FILES. Indexes, registers, logs, or other records relating to control, assigning numbers, or identifying projects, applications, and grants.	Until superseded or obsolete.
17.	GRANT CORRESPONDENCE AND SUBJECT_FILES.	
	a. Correspondence subject files including necessaria, studies, reports, forms and other records relating to the legal establishment of the grant program, its policies and basic procedures, and the management and evaluation of grants.	See Record Schedule 16, item 5,

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DOE RECORDS SCHEDULE 3

11em <u>no.</u>	DESCRIPTION OF RECORDS	RETENTION PERIOD		
	 Correspondence subject files relating to routine operations and daily activities in administration of the grant program. 	2 years.		
18.	FINAL PRODUCT FILES. Published reports, books, studies, audiorisual materials, or any other final grant product and related records in textual or machine-readable form.	See ERS 19, items and 7.		
19.	PRIORITIES AND ALLOCATIONS RECORDS.			
	a. Records on the use of DO, DX, and Authorized Controlled Material Order (ACM) rating authority, exclusive of correspondence on planning, policy, procedures, and authorizations which are to be retained.	3 years.		
	 Requirements studies in connection with mobilization planning and the Controlled Materials Plan, exclusive of correspondence on planning, policy, procedures, and authorizations which are to be retained. 	3 years.		

PROPERTY SALE AND DISPOSAL RECORDS

These records pertain to the sales of real and personal property, including property surplus to the needs of the Government.

In no event may disposal be made of records pertaining to accounts, claims, or demands involving the Government of the United States which have not been settled or adjusted by the General Accounting Office, without written approval of the Comptroller General, as required by 44 U.S.C. 3309.

Three forms are prescribed for use in selling surplus personal property under GSA regulations:

- Standard form 114, Sale of Government Property, Invitation, and Bid, and Acceptance. Related papers are usually maintained in case fashion, and consist of correspondence, bids, and other notices of sale, invoices, and sales slips.
- b. Standard Forus 120, Report of Excess Personal Property, and 121, Quarterly Report of Utilization and Disposal of Excess and Surplus Personal Property. Form 120 reports personal property eccess to DOI needs to the regional General Services Administration office, which initiates screening action. The quarterly reports are submitted to the Office of Personal Property, Utilization and Disposal Service, General Services Administration, where the data is consolidated.

ITEM NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- SURPLUS PROPERTY PRECEDENTIAL CASE FILES.
 Case files on sales of surplus personal property (as described in item 6 below) documenting the initiation and development of transactions that are highly unusual, highly significant, and substantially deviate from established precedents with respect to general agency disposal or najor disposal programs.
- PROPERTY DISPOSAL CASE FILES. Case files on disposal of surplus real and related personal property.

10 years after uncondi-tional sale or release by the Government of conditions, restric-tions, mortgages, or other liens

DOE RECORDS SCHEDULE 4

ITEM

DESCRIPTION OF RECORDS

EICESS REAL PROPERTY REPORTS.

RETENTION PERIOD

10 years after uncondi-tional sale or release by the Government of conditions, restrictions, mortgages, or other liens.

- (RESERVED)
- EXCESS PERSONAL PROPERTY REPORTS.

3 years.

- SURPLUS PROPERTY CASE FILES. Case files on sales of surplus personal property, comprising invitations, bids, acceptances, lists of naterials, evidence of sales, and related correspondence (other than those covered in items 1 and 2).
 - Transactions subsequent to 7-25-74 of more than \$10,000; and transactions prior to 7-26-74 of more than \$2,500.
 - b. Transactions subsequent to 7-25-74 of \$10,000 or less; and transactions prior to 7-26-74 of \$2,500 or less.

3 years after final payment. (Close file at the end of each files) area, retain 3 years and destroy, except that files on which actions are pending will be brought to the next fixed year's files for disposal therewith.)

6 years after final o years after final payment. (Place in inactive file on final payment and transfer to federal Records Center 2 years thereafter.)

REAL PROPERTY FILES. Records necessary or convenient for the use of real property sold, donated, or treded to non-federal ownership, including, if pertinant as determined by DDE, site maps and surveys,

Transfer to new custodiar upon completion of sale, trade, or donation proceedings, or acceptance of purchase coney

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DUE RECORDS SCHEDULE 4

NO. DESCRIPTION OF RECORDS

DESCRIPTION OF RECORDS

plot plans, architect's sketches,
working diagrams, preliminary drawings,
blueprints, master tracings, utility
outlet plans, equipment location plans,
specifications, construction progress
photographs, inspection reports, building
and aquipment management and natineance
records, allowance lists, as woll as
duplicate copies of title papers, provided
(a) that the records can be segregated
without harm to other documents of enduring
value; (b) that no responsibility attaches
to the Government because of disagreement
between the transferred documents and the
physical condition of the property at the
time of conveyance; and (c) that if the
proporty is released for historical use or
purpose the user agrees to retain then and
return then to the federal Government
incaediately upon the discontinuance of its
use for historical purposes.

MUCLEAR MATERIALS-RELATED.

NUCLEAR MATERIALS—RELATED
REVENUE-PRODUCING CONTRACTS
Revenueproducing contracts with foreign and
domestic customers, including documentation of the negotiations, administration,
payment, and delivery for goods and
services for (1) the sale of nuclear
products, including source, byproduct,
spocial nuclear materials, and heavy
mater; (2) toil emrichment services; and
(3) chemical processing of irradiated
fuel.

RECORDS OF THE TRANSFER OF MUCLEAR MATERIALS FOR RESEARCH. "Transfer of Material" records documenting the "without charge" transfer of nuclear material in quantities suitable for research purposes only.

RETENTION PERIOD

cortgage. (Also see ERS 22, Design and Construction Records.)

6 years after receipt of final payment.

6 years after transfer is completed.

DOE RECORDS SCHEDULE 4

NO. DESCRIPTION OF RECORDS

NUCLEAR MATERIALS LEASING RECORDS. Lease agreements documenting the leasing of nuclear materials and heavy water to foreign and domestic customers.

RETENTION PERIOD

6 years after termination of the lease.

BUDGET PREPARATION, PRESENTATION, AND APPORTIONMENT RECORDS

Budget and apportionment records include the various files accumulated in the course of formulating the budget for submission to the Office of Management and Budget and to the Congress; in defending requests for funds before both bodies; and after enactment of an appropriate no bill, in ensuring that the funds are used in such a way as to suffice for the appropriate period of tice. The funds are nare available by the Office of Management and Budget (DMB). DDC must indicate of insuffice of Justify regularly to DMB the proposed rate of expenditure. After the funds have been made available, DDC's controls over the funds are in the expenditure accounting records (schedule 7) and detailed information relative to expenditures is contained in the accountable officers' account (schedule 6).

This schedule applies to records of budget preparation, presentation, and apportionment except that records created prior to 1-1-21 must be offered to the Mational Archives and Records Service before applying the disposition instructions.

Budget records are created at various organizational lovels. Budget proposals reflect the input of operating levels, as well as the coordinating work done by formally organized budget offices. The records consist of detailed workpapers and budgetary statements developed by operating units, the more significant budget statements and related papers representing consolidated submissions propared at higher levels and formarded to the budget officer, and the records at the highest level pertaining to the budget submission.

The budget presentation system is standardized by the ORS, which prescribes format and procedures for all federal agencies. However, the internal reports and papers which support the budget and are used in its preparation vary from agency to agency. The budget would ission, a record copy of which is designated by DOL, is a duplicate of the set of papors submitted to the OMS. These include summery statements of appropriations and expenditures, statements of contract authorizations, statements of receipts, marrative summery statements of the indictions. The narrative presents the policies and programs which the budget request and supplicemental requests support. In addition to the summaries, the submission includes schedules of obligations and statements pertaining to each type of appropriation and fund under which DOE operates. Finally, OKG requires additional supporting data pertaining to each expension of the programs, and figures based on the cost of various types of service operations, such as personnel and payrolling activities.

DOE RECORDS SCHEDULE 5

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- 1. <u>BUDGET FILES</u> accumulated by Meadquerters and field organizations in the course of budgetary activities, including contractor, field organizations, and internal budget submissions covering construction, operations, equipment, and other cost estimates; instructions on budget preparation; workappers, together with related documents, and correspondence.
 - Budget files, Office of the Controller.
 - file copy of instructions on budget preparation.

Permanent.

(2) Budget estimates, narrative statements, related schedules, and data submitted to OWB and the Congress, including amendments and supplementals, assenting and dissenting commentary by major DOE divisions, and relevant documentation.

Permanent.

(3) All other Office of the Controller budget files. 6 years after close of fiscal year covered by budget.

- b. All other budget files.
- 6 years after close of fiscal year covered by budget.
- 2. FINANCIAL PLAN FILES consisting of authorization from the Controller to field and Headquarters organizations and national laboratories setting forth by progress the abount of funds available for the fiscal year, together with papers accumulated in connection with proposed revisions and with nidyour roviews. [Exclusive of DDE files, Office of the Controller files.]
- 3 fiscal years after close of fiscal year covered by plan.

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DOE RECORDS SCHEDULE 6

ACCOUNTABLE OFFICERS' ACCOUNTS RECORDS

This schedule covers accountable officers' returns and related records, including records under the cognizance of the General Accounting Office. This schedule does not apply to records created prior to 1-1-21. Such records must be offered to the National Archives and Records Service before applying the disposition instructions in this schedule.

Accountable officers' accounts include record copies of all records concerned with accounting for, availability, and status of public funds. There are several types of 'accountable officers,' such as: (a) the collecting officer, who receives monies owed to the federal Government and ensures that it is credited to the proper account; (b) the disbursing officer, who is responsible for providing documentation to the General Accounting Office since he accomplishes the actual payment of public monies to proper Federal creditors; and (c) the certifying officer, whose signature on a summary attests to the authenticity of vouchers listed on the schedule.

Disbursecents for most civilian Government agencies are made by the Chief Disbursing Officer of the Treasury, who heads the Division of Disbursement of the Bureau of Government Financial Operations within the Treasury Department. Since July 1949, disbursements have been made for most agencies on the basis of certified schedules, with the detailed vouchers transferred to the General Accounting Office from the agency or held in agency space if site audit was involved. This procedure was extended and confirmed by General Accounting Office General Regulations No. 115, issued 1-29-52, which promulgated a standard form voucher and schedule of payments (Standard Forms 1166 and 1167) for use by all agencies effective 1-29-52, and formally climinated the transfer of vouchers of the Chief Disbursing Officer.

This schedule has been revised to include records held for ansite audit by the General Accounting Office, as described in Item la below. Under onsite audit, vouchers, contracts, schedules, statements of transactions and accountability, and other related supporting documents are retained in DUS space for General Accounting Office auditors. Section 15 of the Post Office Department Financial Control Act of 1950 and Section 117(b) of the Budget and Accounting Procedures Act of 1950 (Menever the Comptroller General determines that audit shall be conducted at the site) require spencies to retain these records, which are under General Accounting Office cognizance. The General Accounting Office has given general authority to the agencies, if the records are no longer required for administrative purposes, to transfer all audited records and any unaudited records more than 1 full fiscal year old to Federal Records Centers. To transfer unaudited accountable officers' accounts less than 1 year old, peralssion must be obtained from the Director, Office of Administrative Services, GAO.

Records relating to the availability, collection, and custody of funds include:
(1) the appropriation warrents; (2) other documents which deposit funds into the Treasury; and (3) documents which provide accountable officers with status reports on funds in their custody, such as the proofs of depository account and statements of funds to their credit. DOE copies of these deposit and status documents are so intinately related to the accounts of these officers that they are included in this schedule.

ITEM

NO. DESCRIPTION OF RECORDS

ACCOUNTABLE OFFICERS' FILES.

OCHATABLE OFFICERS' FILES.

Original or Ribbon Copy of accountable officers' accounts Daintained in DOL for site audit for GAD auditors, consisting of statements of transactions, statements of accountability, collection schedules, collection vouchers, disbursecent schedules, disbursecent vouchers, certain supporting veuchers or schedules, and all other schedules and vouchers—or documents used as schedules or vouchers—exclusive of freight records document only the basic financial transaction, money received and money paid out or deposited, in the course of operation of DDC. All copies except the certified payment or collection copy, usually the original or ribbon copy, an all additional or supporting documentation not involved in the integrated accounting system are covered by subited 1b and other succeeding items in this schedule.

Site audit records include, but are not limited to, the Standard forms listed below. Also included are equivalent agency forms which document the basic financial transaction as described above.

SF 224, Statement of Transactions SF 1034, Public Voucher for Purchases and Services Other than Personal

RETENTION PERIOD

- Records created prior to Fiscal Year 1976 (7-1-75): 10 years, 3 months after the close of the Fiscal Year.
- (2) Records created after Fiscal Year 1975 (6-30-75): 6 years, 3 months after the close of the Fiscal Year.

ND. DESCRIPTION OF RECORDS

RETENTION PERIOD

SF 1036, Statement of Certificate and
Award
SF 1047, Public Voucher for Refunds
SF 1069, Youcher for Allowance at
Foreign Posts of Duty
SF 1080, Youcher for Inlowance at
Foreign Posts of Duty
SF 1080, Youcher for Iransfer Between
Appropriations and/or Funds
SF 1081, Youcher and Schedule of
Withdrawals and Credits
SF 1095, Schedule of Youcher Deductions
SF 1097, Voucher and Schedule to Ciffect
Correction of Errors
SF 1098, Schedule of Cancelled Checks
SF 1113, Public Youcher for
Transportation Charges
SF 1114, Bill of Collection
SF 11149, Collection Youcher
SF 1129, Reichurszement Youcher
SF 1129, Reichurszement Voucher
SF 1145, Voucher for Payment Under
Federal Tort Claims Act
SF 1154, Public Youcher for Unpald
Compensation Dus a Deceased
Civilian Employee
SF 1156, Voucher and Schedule of
Payments
SF 1166, Schedule of Undeliverable SF 1036, Statement of Certificate and SF 1166, Youcher and Schedule of Payments
SF 1185, Schedule of Undeliverable Checks for Credit to Checks for Credit to SF 1218, Statement of Accountability (Foreign Service Account)
SF 1219, Statement of Accountability SF 1220, Statement of Transactions According to Appropriation, Funds, and Receipt Accounts
SF 1221, Statement of Transactions According to Appropriation, Funds, and Receipt Accounts (Foreign Service Account)

DOE RECORDS SCHEDULE 6

NO. DESCRIPTION OF RECORDS

RETENTION PERSON

Memorandum or Extra Copies of accountable officers' returns including statements of transactions and accountability, all supporting vouchers, schedules, and related papers not covered elsewhere in this schedule, and excluding freight records covered by Schedule 9 and payroll records covered by Schedule 2.

3 years after the close of the Fiscal Year.

2. AUDIT FILES.

General Accounting Office notices of exceptions, such as Standard Form 1100, formal or informal, and related correspondence.

1 year after exception has been reported as cleared by GAO.

- Audit files generated in the performance of DOE and cost-type contractor operations, including partinent reports and revisions thereof, concurrences, comments, reports relative to action on recommendations, pertinent correspondence, and related work papers.
 - Files relating to DOE-wide audits conducted by DOE Headquarters audit staff and the General Accounting Office.
 - (2) Files relating to audits of individual DOE organizations and contractors, conducted by DOE field organizations or the Headquarters audit staff.
 - (a) Report files and related correspondence.

10 years.

10 years.

(b) Work papers.

5 years.

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DOE RECORDS SCHEDULE 6

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD 3 years, or after GAD audit, whichever is sconer.

- Monthly memorandum reports summerizing activities between GAO and DOE pertaining to audits and inquirius, together with related correspondence reflecting specific requests for information and records by GAO and compliance by DOE.
- CERTIFICATES OF SETTLEMENT FILES. Copies of certificates of settlement of accounts of accountable officers, statements of differences, and related records.
 - Certificates covering closed account settlements, supplemental settlements, and final balance settlements.
 - Certificates covering periodic settlements.
- GENERAL FUND FILES. Records relating to availability, collection, custody, and deposit of funds including appropriation warrants and certificates of deposit (SF 201, 203, and 219), other than those records covered by itea 1 of this schedule.
- 5. (RESERVEO)
- 6. PERSONNEL SURETY BOND FILES.
 - Official Copies of the bond and attached powers of attorney.
 - (1) Bonds purchased prior to 1-1-56.
 - (2) Bonds purchased after 12-31-55.

2 years after date of settlement.

Until subsequent certificate of settlement is received.

- 15 years after bond becomes inactive.
- 15 years after the end of the bond premium period.

DOE RECORDS SCHEDULE 6

NO. DESCRIPTION OF RECORDS

- Other Bond Files including other copies of bonds and related papers.
- GASOLINE SALES TICKETS. Hard copies of sales tickets filed in support of paid invoices for credit card purchases of gasoline.
- TELEPHONE TOLL TICKETS. Original and copies of toll tickets filed in support of telephone toll call payments.
- TELEGRAMS. Originals and copies of telegrams filed in support of telegraph bills.
- PERSION PLAN case files consisting of cost-type contractor pension plans, codifications and amendments; correspondence, reports, studies, and analyses; negotiations; DOE requirements for acceptance and modification; funding and cost data; industry pension plan comparability studies.
 - cases for which DOE has con.inuing obligations or liability for pension plan claims or adjustments after contract completion or termination.
 - Cases for which DOE has no obligations for liability after contract comple-tion or termination.
- CASUALTY INSURANCE (including Morkmen's Compensation) plan case files: Case files on casualty insurance coverage plans for DOE cost-type contractors, including policies, endorsements, reports, correspondence, studies, analyses, actuarial data,

RETENTION PERIOD

- Until bond becomes inactive or after the end of the bond premium period, whichever is sooner.
- 3 years, or after GAO audit, whichever is sooner.
- 3 years, or after GAD audit, whichever is sooner.
- 3 years, or after GAO audit, whichever is sooner.
- 80 years after contract completion or termination.
- 10 years after contract completion or termination.

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DOE RECORDS SCHEDULE 6

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

and computations. Included is information showing promium adjustments, coverage, funding, billing, and losses incurred.

- Cases assigned to or administered by DOE upon contract completion or termination.
- Cases for which DOE has no obligation or liability after contract completion or termination.

80 years after contract completion or termination.

6 years after contract completion or termination.

EXPENDITURE ACCOUNTING RECORDS

Expenditure accounting records are the ledgers and related documents oxintained to show in summary fashion how funds, appropriated and nonappropriated, are spent after allottoant by the Office of Hanagement and Budgot (OMB), and the sources and nature of any receipts. The key records are the general ledger accounts, which constitute, as a unit, the heart of the accounting system. The ledgers summarize the financial status and financial transactions and show the current status of funds available for expenditure, the amounts due and collected for the account of the Government, accountated expenditures and liabilities, and the values of stock, equipment, and other property in DOE custody. Expenditure accounting records are controls that serve not only as cantral fiscal records, but also as a prinary source of data for top canagement concerned with agency solvency, with expenditures, and with program costs.

The general ledgers are subdivided into arbitrarily created account titles, which are based on programs, projects, costs, and funds. Supporting them are a group of subsidiary ledgers and papers further detailing the information in the general ledgers or serving as posting modia to the ledgers themselves. To the extent that they reflect appropriation expenditures, the general ledgers are supported by allottent ledgers, which at all times show the current unobligated balance of funds allotted for specific agency purposes and thereby provide a safeguard against over expenditurely operating officials. The allottent ledgers are general controls over expenditures, and they in turn summarize and are supported by some detailed controls that normally take the form of project or job orders which authorize exact and specific expenditures.

The sources of data that are posted to the ledger files are somewhat diverse, but they fall into two general groups:

- Copies of various obligation or expenditure documents, such as vouchers and schedules, which flow through the ledger unit for posting.
- Journal vouchers and similar internal control documents created to authorize and convey entries to the general ledger.

As the centralized fiscal record, the general ledgers ultimately summarize stores, plant, and cost accounting data, which are treated in a separate schedule, but these are only several aspects of the total ledger accounts. Consequently, the ledgers are the source of the data included in the basic apportionment reports to the DMD and the Treasury Department, and overall reports of fiscal condition which may be required by the General Accounting Office (Schedules 6 and 8). The adequacy for audit purposes of the general ledger accounts is normally considered by General Accounting Office auditors to be indicative of the suitability of an agency's entire accounting system and the reliability of its financial data.

DOE RECORDS SCHEDULE 7

This schedule does not apply to records created prior to 1-21-21 which must be offered to the National Archives and Records Service before applying these disposition instructions.

In no event may disposal be made of records pertaining to accounts, claims, or demands involving the Government of the United States which have not been settled or adjusted by the General Accounting Office without written approval of the Comptroller General, as required by 44 U.S.C. 3309.

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- 1. (RESERVED)
- GENERAL ACCOUNTING LEDGERS. General accounts ledgers, showing debit and credit entries, and reflecting expenditures in summary.

10 years after the close of the fiscal year involved.

- APPROPRIATION ALLOTHENT FILES. Allocent records showing status of obligations and allocents under each authorized appropriation.
- 10 years after the close of the fiscal year involved.
- 4. EIPENDITURE ACCOUNTING POSTING AND CONTROL FILES. Records used as posting and control media, subsidiary to the general and allotment ledgers, and not elsewhere covered in this schedule.
 - a. Original records.

3 years.

b. Copies.

2 years.

STORES, PLANT, AND COST ACCOUNTING RECORDS

Specialized stores, plant, and cost accounting records are maintained to reflect the net constary worth of its assets and periodically these records are recordiced with the supply data reflected in stock immentory records; however, these records are not procurement papers. Any records created prior to 1-21-21 must be offered to the National Archives and Records Service before applying these disposition instructions.

- a. Stores Accounting. These records are maintained to provide personal accountability for the receipt and custody of materials and to provide information as to the monetary worth of such materials. Custody is established by accouplished copies of material movement documents, and stores accounting information data are normally reviewed and consolidated by peams of records and returns submitted to fleadquarters, where the information is used for procurement planning, budget, and other management purposes. These records do not include papers reflecting the physical coverents of material to and from storage points, although they may be involved in pisting. Summary data on plant value is also available in pertinent general ledger accounts.
- b. Plant Accounting. These records consist primarily of cards recording the principal Characteristics of each item of physical plant and equipment, including real property. They constitute primarily a type of inventory control, but in addition are a principal source of data on the capital investment in physical plant (as distinguished from maintenance or operating costs) and other items not normally represented in a store or stock inventory system. Summary data on plant value is also available in pertinent general ledger accounts.
- c. Cost Accounting. These records are designed to accumulate and show data on the costs of operation, the direct and indirect costs of production, and interpretation of program functions. The data, which are normally accumulated by means of cost reports and statistics accumulated by operating personnel, are ultimately posted to the accounts in the general ledgers concerned with operating and program costs. Material costs information is collected by posting requisitions for material or procurement documents to internediate records, and labor cost information is obtained by charging ture expended on individual jobs and projects assigned control numbers for cost control purposes. Cost data are utilized in evaluating economy of operation and in preparing budget estimates.

DOE RECORDS SCHEDULE 8

NO.	DESCRIPTION OF RECORDS	RETENTION PERSON
1.	PLANT ACCOUNTING FILES. Plant account cards and ledgers pertaining to structures.	To be obtained.
2.	(RESERVED)	
3.	STORES INVOICE FILES. Invoices or equivalent papers used for stores accounting purposes.	3 years.
4.	STORES ACCOUNTING FILES. Stores accounting returns and reports.	3 years.
5.	STORES ACCOUNTING WORKPAPERS. Workpapers used in accumulating stores accounting data.	2 years.
6.	PLANT ACCOUNTING FILES. Plant account cards and ledgers, other than those described in item 1.	I years after item is withdrawn from plant account.
7.	COST ACCOUNTING REPORTS.	
	a. Copies in units receiving reports.	3 years.
	 Copies in reporting units, and related work papers. 	3 years.
8.	COST REPORT DATA FILES. Ledgers, forms, and machine records used to accumulate data for use in cost reports.	
	a. Ledgers and forms.	3 years.
	b. Machine records.	
	(1) Detail cards.	6 months.
	(2) Surpary cards.	6 months.
	(3) Tabulations.	l year.

TRAVEL AND TRANSPORTATION RECORDS

This schedule covers records pertaining to the movement of goods and persons under Government orders. Records include bills of lading, transportation requests, vouchers, and associated records, including those prescribed by Title 5 of the General Accounting Office Policy and Procedures Manual. Copies of some records used to support approachs become either part of the accountable officers' accounts, or accounting posting media. Their disposition may be covered by Records Schedule 6, item 1; Records Schedule 7, item 4; or items 1 and 3 of this schedule.

- Novement of Goods. The key record is the bill of lading, of which there are copies for Consignor, consignee, and carrier. Papers related to and normally filed with the bill of lading are varied, often voluminous, and may consist of shortage and docurrage reports, invoices, and other descriptive data documenting the transaction. Included are records relating to the shipment of household effects, authorized by law and regulations for of littery personnel and for civilian employees of the Government, when DOS ships certain valuables under the Government Losses in Shipment Act, which ensures against loss, DOC retains copies of schedules of material shipped, papers relating to claims which may ensue, and other pertinent documents. Hazardous material shipping pactaging records are also included.
- b. Movement of Persons is documented essentially by copies of travel orders, authorizing travel and subsequent payment, and standard form vouchers showing payment for official traval. The pricary copies of the travel orders are the administrative copy maintained by the transportation unit controlling the issuance of travel orders, and copies used for encumbrance of funds.

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

FREIGHT FILES. Records relating to freight consisting of export certificates, transit certificates, demurage car record books, shipping documents pertinent to freight classification, emporandum copies of Government or commercial bills of lading, shortage and demurage reports, and all supporting documents; and including records relating to the shipment of household goods.

DOE RECORDS SCHEDULE 9

LTEM

NO. DESCRIPTION OF RECORDS

RETENTION PERSON

- a. Issuing office memorandum copies other than those identified in ld.
- b. All other copies
- l year. 3 years.
- c. Registers and control records.
- 6 years after the period of the account.
- Records on international shipments of household goods moved by freight forwarders. 2. LOST OR DAMAGED SMIPMENTS FILES. Schedules 3 years. of valuables shipped, correspondence, personanda, reports, and other records relating to the administration of the Government Losses
- PASSENGER TRANSPORTATION FILES. Memorandum copies of vouchers (SF 1113A), memorandum copies of transportation requests (SF 1169), travel authorizations, transportation request registers, and all supporting papers.
 - a. Issuing office memorandum copy.

b. Obligation memorandum copy.

Until funds are obligated.

Unused ticket redemption forms, such as SF 1170.

Until no langer needed for administrative

PASSINGER REIMBURSEKINT FILES. Records relating to reimbursing individuals, such as travel orders, per diem vouchers, transportation requests, hotel reservations, and all supporting papers documenting official travel by officers, employees, dependents, or others authorized by law to travel.

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DOE RECORDS SCHEDULE 9

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- 4. Travel administrative office files.
- 3 years.
- b. Obligation recorandum copies.
- Until funds are obligated.
- GENERAL TRAVEL AND TRANSPORTATION FILES. These are routine administrative files, retained long enough to serve reference needs and not covered elsewhere in this schedule.
 - Correspondence, forms, and related records pertaining to agency travel and transportation functions, not covered elsewhere in this schedule.
- 2 years.
- Accountability records documenting the issue or receipt of accountable docu-cents involved in the travel and transportation functions.
- l year ofter all entries on the records are cleared.
- HAZARDOUS MATERIAL (radioactive and fissile naterial) shipping packaging uncords including Certificates of Compliance, Safety Analysis Reports for Packaging (SARP) evaluations of SARP's, licenses, amendments to licenses, and quality assurance records documenting packaging design, fabrication, caintenance, and use in compliance with established safety and engineering standards.

MOTOR VEHICLE MAINTENANCE AND OPERATION RECORDS

These records pertain to the management, maintenance, and operation of motor vehicles used by \mathtt{DOL}_{\star}

DOE Property Hanagement Regulation 109-38 prescribes policies and procedures. Standard Form No. 82 is an annual motor vehicle report required by the Federal Supply Service, General Services Administration. Cost and inventory control forms are available but are not mandatory. This schedule covers records pertaining to the daily use and operation of the vehicles.

In general, records pertaining to motor vehicles reflect a threefold responsibility: (a) the accumulation of cost and operating data for internal accounting and management purposes and for reports submitted to the Federal Supply Service (Standard Fors No. 82, Annual Notor Vehicle Report); (b) caintenance of the vehicles; and (c) protecting the interest of the Government in accident claims against it. Records consist of chauffeur service logs and reports, vehicle repair and caintenance checkoff sheets, cost ledgers, and claims correspondence and forms.

ITEM NO.	DESCRIPTION OF RECORDS	RETENTION PERIOD
	CLOCKIT FIGHT OF MEASURE	METERITOR TEMPOR
1.	(RESERVED)	
2.	HOTOR YEHICLE OPERATING MAINTENANCE FILES.	
	 Operating Records including those relating to gas and oil consumption, dispatching, and scheduling. 	1 year.
	 Maintenance Records, including those relating to service and repair. 	l year after vehicle leaves DOE custody.
3.	MOTOR VEHICLE COST FILES. Motor vehicle ledger and worksheets providing cost and expense data.	I years after discontinuance of ledger or date of worksheet.
4.	MOTOR YEHICLE REPORT FILES. Reports on motor vehicles (other than accident, operating and maintenance reports).	3 years after date of report.
5.	HOTOR YEHICLE ACCIDENT FILES. Records relating to motor vehicle accidents, maintained by transportation offices.	6 years after case is closed.

DOE RECORDS SCHEDULE 10

ITEM NO.	DESCRIPTION	QF	RECORDS	

- MOTOR YEMICLE RELEASE FILES. Records rolating to transfer, sale, donation, or exchange of vehicles.
- MOTOR YEHICLE OPERATION. Records relating to individual employee operation of Government-owned vehicles, including driver tests, authorization to use, safe driving awards, and related correspondence.

RETENTION PERIOD

4 years after vehicle leaves DOE's custody.

Destroy 3 years after separation of employee or 3 years after recision of authorization to oporate Government-owned vehicle, whichever is sooner.

SPACE AND MAINTENANCE RECORDS

This schedule provides for the disposal of records relating to space and maintenance, except as indicated in the next paragraph. Records portain to the acquisition, allocation, utilization, and release of space and include: (a) reports substited to the General Services Administration as directed by Federal Property Management Regulation 101-17 (Assignment and Utilization of Space); (b) correspondence and forms relating to the compilation of directory service listings; (c) identification credentials and related accountable records; and (d) requests for building and equipment services.

This schedule does not cover (a) copies of these records that are an integral part of accountable officer's accounts (schedule 6), or (b) records of procurement and supply (schedule 3).

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NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- 1. (RESERVED)
- DOE SPACE FILES. Records relating to the allocation, utilization, and release of space under DOE control, and related reports to the General Services Administration.
 - Building plan files and related records utilized in space planning, assignment, and adjustment.

2 years after termination of assignment, or when lease is cancelled, or when plans are superseded or obsolete.

- Reports and correspondence relating to space holdings and requirements.
 - (1) Reports to General Services Administration regarding space occupied in "Metropolitan Mashington" and "Outside the District of Columbia," includes related papers.
- 2 years.
- (2) Copies in subordinate reporting units and related work papers.

DOE RECORDS SCHEDULE 11

LTEM KO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- DIRECTORY SERVICE FILES. Correspondence, forms, and other records relating to the compilation of directory service listings.
- 2 months after issuance of listing.
- CREDENTIALS FILES. Identification credentials and related papers.
 - a. Identification credentials including cards, badges, passes, parking permits, photographs; and property, dining room and visitors passes, and other identification credentials.

3 months after return to issuing office.

- Receipts, indices, listings, and accountable records.
- until all listed credentials are accounted for or 5 years after loss, whichever is somer.
- BUILDING AND EQUIPMENT SERVICE FILES. Requests for building and equipment maintenance services, excluding fiscal copies.
- 3 conths after work is performed or requisition is cancelled.

COMMUNICATIONS RECORDS

The principal records documenting communication functions include cossenger service data, telecommunications service control and operational records; summeries of long distance telephone reports; postal records, consisting of post office forms and supporting papers; mail control records and supporting and related papers; DOE copies of penalty mail reports; and records relating to private delivery services (such as United Parcel Service).

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110			
NO.	DESCRIPTION	QF	RECORDS

RETENTION PERIOD

- MESSENGER SERVICE FILES. Daily logs, assignment records and instructions, dispatch records, delivery receipts, routa schedules, and rolated records.
- 2 months.

COPORINICATION CORRESPONDENCE, REPORTS, AND REFERENCE FILES.

- a. (RESERVED)
- Telecommunications general files, including plans, reports, and other records pertaining to equipment requests, telephone service, and like matters.
- 3 years.
- Telecommunications statistical reports, including cost and volume data.
- d. Telecommunications reference voucher
 - (1) Reference copies of vouchers, bills, involcas, and related records.
- 1 fiscal year.
- Records relating to installation, change, removal, and servicing of equipment.
- l year after audit or when 3 years old, whichever is sooner.

DOE RECORDS SCHEDULE 12

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- Copies of agreements with background data and other records relating to agreements for telecommunications services.
- 2 years after expiration or cancellation of agreement.

3. TELECOMMUNICATIONS OPERATIONAL FILES.

- Mossage registers, logs, performance reports, daily load reports, and related and similar records.
- 6 months.
- Copies of incoming and original copies of outgoing messages.
- 3 days after transmission.
- Machine copies (hard copies), discs, and tapes of outgoing messages.
- Destroy after
- TELEPHONE SUPPARIES. Summaries of long distance telephone reports used to indicate authorized use of telephone service, as well as to audit expense vouchers.
- Until the close of the fiscal year in which audited.

POSTAL RECIRDS. Post Office forms and supporting papers.

- supporting papers.
- Records relating to incoming or outjoing registered mail pouches, registered, certified, insured, and special delivery mail, including receipts and return receipts.
- l year.
- Application for postal registration and certificates of declared value of matter subject to postal surcharge.
 - l year.
- c. Roport of loss, rifling, delay, wrong delivery, or other improper treatment of mail matter.
- l year.

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DOE RECORDS SCHEDULE 12

NO. DESCRIPTION OF RECORDS

RETENTION PERSON

. MAIL AND DELIVERY SERVICE CONTROL FILES.

- a. Records of receipt and routing of incoming and outgoing mail and items handled by private delivery companies such as United Parcel Service, excluding both those covered by item 5 and those used as indexes to correspondence files.
- Statistical reports of postage used on outgoing mail and fees paid for private deliveries (special delivery, foraign, registered, certified, and parcel post, or packages over 4 pounds).
 - e abilens.

1 year.

- Requisition for stemps (exclusive of copies used as supporting documents to payment vouchers).
- 6 conths.
- Statistical reports and data relating to handling of mail and volume of work performed.
- l year.
- Records relating to checks, cash, stimps, coney orders, or any other valuables resitted to DOE by call.
- l year.
- Records of and receipts for mail and packages received through the Official Mail and Messenger Service.
- 6 months.

- g. (RESERVED)
- Locator cards, directories, indexes, and other records relating to mail delivery to individuals.
- 5 months after separation or transfer of individual or when obsolete, whichever is applicable.

DOE RECORDS SCHEDULE 12

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- PENALTY MAIL REPORT FILES. Official penalty 6 years. call reports and all roleted papers.
- POSTAL IRREGULARITIES FILES. Memoranda, correspondence, reports and, other records relating to irregularities in the handling of call, such as loss or shortage of postage stamps or money orders, or loss or destruction of call.
 - 3 years after completion of investigation.
- COMSIC RECORDS, consisting of forms, reports, and correspondence recording or relating to the accountability, transfer, imentory, receipt, and destruction of COMSEC materials.
 - a. Records of agency COMSEC custodian.
- 5 years.
- b. Records of other COMSEC custodians.
 - (1) COMSEC card files.
- l year provided reconciliation of COMSEC material has been completed.
- (2) Key Card and Key List Usage Reports.
- i month provided destruction report has been prepared and sent to agency COMSEC Custodian.
- (3) Other COMSEC accounting records.
- l year provided reconciliation of COMSEC material has been completed.

PRINTING, BINDING, DUPLICATION, AND DISTRIBUTION RECORDS

This schedule provides for the retention or disposal of records relating to printing, binding, duplicating, and distribution. The principal records documenting these functions are: (a) records pertaining to requests for service, control, production, and distribution of individual jobs or projects (this material normally consists of requisitions requesting service and registers or stailar media utilized to control the receipt of the requisitions, and to record the production, distribution, and cost analysis within the operating units); and (b) report files reflecting the activities of the unit responsible for handling, printing, binding, duplication, and distribution matters.

This schedule does not cover records retained by DOE for onsite audit by the General Accounting Office, and DOE opporandum copies which are part of accountable officers' accounts (schedule 6).

ITEM NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- 1. (RESERVED)
- 2. (RESERVED)
- PROJECT FILES (MORK CADERS). Job or project records containing all papers and data pertaining to the planning and execution of printing, binding, duplication, and distribution jobs.
 - e. Files pertaining to the accomplishment of the job, containing requisitions, bills, scaples, manuscript clearances, and related papers acclustive of records covered by schedule 3 for (1) requisi-tions on the Public Printer and related records; and (2) records relating to services obtained from outside sources.
 - Files pertaining to planning and other technical matters.

l year after completion of job.

3 years.

DOE RECORDS SCHEDULE 13

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

CONTROL FILES. Control registers pertaining 1 year after close of fiscal year in which compiled or 1 year after filing of register, whichever is applicable.

- 5. MAILING LISTS.
 - Correspondence, request forms, and other records relating to changes in mailing lists.

Until revision of mailing list or after 3 conths, whichever is earlier.

b. Card lists.

c. Plate or stencil mailing lists.

Until plates or stencils are cancelled or revised.

- JCP REPORTS FILES. Reports to Congress and related records.
 - a. DOE reports to Joint Committee on Printing regarding operation of Class A and 8 Plants and inventories of printing, binding, and related equipment in Class A and 8 Plants or in storage.

b. Copies in subordinate reporting units and related workpapers.

I year after date of report.

3 years.

INFORMATIONAL SERVICE RECORDS

This schedule covers records pertaining to DOE informational services and relations with the public; including records created in administering Freedom of information Act (fOI)(items 16 through 19), and Privacy Act (items 25 through 29). Except as otherwise specified in individual items, this schedule applies to copies of these records wherever located in DOE. Item 1 applies only to files maintained in the offices responsible for the operation of the informational activities of DOE.

These records consist of inquiries, replies, and related correspondence; FOIA and Privacy Act reports and appeal case files; and administrative background naterial for formal informational releases.

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

INFORMATION FILES. Complete set of formal informational releases and publications, such as press releases, press conference transcripts, official speeches, and indexes thereto.

Permanent.

- INFORMATION REQUESTS FILES. Requests for information and copies of replies thereto, involving no administrative actions, no policy decisions, and no special compilations or research; and requests for and transmittals of publications, photographs, and other informational literature.

3 months after transmittal or reply.

ACKNOWLEDGMENT FILES. Acknowledgment and transmittals of inquiries and requests that have been referred elsewhere for reply.

3 months after acknowledgment and referral.

PRESS SERVICE FILES. Press service teletype news and similar materials.

3 months.

INFORMATION PROJECT FILES. Informational services project case files maintained in formally designated informational offices.

1 year after close of file or 1 year after completion of project.

DOE RECORDS SCHEDULE 14

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

consisting of copies of drafts, requisi-tions, distribution lists, and work-papers generated in the preparation and issuance of formal informational releases.

3 months.

COMMENDATION OR COMPLAINT CORRESPONDENCE FILES. Anonymous letters, letters of commendation, complaint, criticism and suggestion, and replies thereto, excluding those on the basis of which investigations were nade or administrative action taken and those incorporated into individual personnel records.

Until superseded or obsolete.

INDERES AND CHECK LISTS. Bibliographies, checklists, and indexes of agency publications and releases, except those used as indexes to formal informational releases (see iten 1).

9. through 15. (RESERVED)

FREEDOM OF INFORMATION ACT [FOIA] REQUESTS FILES. Files created in response to requests for information under the freedom of Information Act consisting of the original request, a copy of the reply thereto, and all related supporting files which may include official file copy of requested record or copy thereof.

- Correspondence and supporting documents $(\underline{\texttt{EICLUDING}}$ the official file copy of the records requested if filed herein).
 - Granting access to all the requested records.

2 years after date of reply.

(2) Responding to requests for nonexistent records; to requestors who provide inadequate descriptions; and to those who fail to pay reproduction fees.

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DOE RECORDS SCHEDULE 14

LTEX		
KO.	DESCRIPTION OF RECORDS	

RETENTION PERIOD

(a) Request <u>not</u> appealed.

2 years after date of reply.

(b) Request appealed.

Until authorized under item 17.

(3) Denying access to all or part of the records requested,

(a) Request <u>not</u> appealed.

5 years after date of reply.

(b) Request appealed.

Until authorized under item 17.

b. Official file copy of requested

records.

Dispose of in accordance with approved DOE disposition standard for the related records, or with the related FOIA request, whichever is later.

- FOIA APPEALS FILES. Files created in responding to addinistrative appeals under the FOIA for release of information denied by DOE, consisting of the appellant's letter, a copy of the reply thereto, and related supporting documents, which may include the official file copy of records under appeal or copy thereof.
 - a. Correspondence and supporting docu-ments (<u>ERCLUBING</u> the official file copy of the records under appeal if filed herein.

4 years after final determination by DDE, or 3 years after final adjudication by courts, whichever is later.

b. Official file copy of records under

Dispose of in accordance with approved DOE disposition standard for

DOE RECORDS SCHEDULE 14

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

the related record, or with the related FOIA requests, whichever is later.

- FOIA CONTROL FILES. Files maintained for control purposes in responding to requests, including registers and similar records listing date, nature and purpose of request, and name and address of requestor.
 - a. Registers or listing.

5 years after date of last entry.

b. Other files.

5 years after final action by the agency or after final adjudication by courts, whichever is later.

- FOIA REPORTS FILES. Recurring reports and one-time information requirements relating to BOC's implementation of the freedom of Information Act, including annual reports to the Congress.
 - a. Annual reports at department level.

Permanent. Offer to National Archives with related DDE records approved for permanent retention, or when 15 years old, whichever is sooner.

b. Other reports.

2 years or sooner if no longer needed for administrative use.

20. through 24. (RESERVED)

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DOE RECORDS SCHEDULE 14

ITEM DESCRIPTION OF RECORDS

RETENTION PERIOD

- PRIVACY ACT REQUESTS FILES. Files created in response to requests from individuals to gain access to their records or to any information in the records pertaining to them, as provided for under S U.S.C. 552a (d)(1). Files contain original request, copy of reply thereto, and all related supporting documents, which may include the official file copy of records requested or copy thereof.
 - Correspondence and supporting documents (EXCLUDING the official file copy of the records requested if filed horein).
 - (1) Granting access to all the requested records.

2 years after date of reply.

- (2) Responding to requests for nonexistent records; to requestors who provide inadequate descriptions; and to those who fail to pay reproduction
 - (a) Requests not appealed.

2 years after date of reply.

- (b) Requests appealed.
- As authorized under
- b. Official file copy of requested

Dispose of in accordance with approved DOE dispo-sition standard for the related records, or with the related Privacy Act request, whichever is later.

PRIVACY ACT AMENDMENT CASE FILES. Files

DOE RECORDS SCHEDULE 14

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

emend a record pertaining to that individual as provided for under 5 U.S... 552a(d)(2); to the individual's request for a review of DUC's refusal of the individual's request to amend a record as provided for under 552a(d)(3); and to any civil action brought by the individual against DUC for refusing, as provided under 5 U.S.C. 552a(g).

- Requests to Anged Agreed to by DOE.
 Includes individual's requests to amend
 or review refusal to amend, copies
 of DOE's replies thereto, and
 related materials.
- b. Requests to Acond Refused by DOE. Includes individual's requests to arend and to review refusal to amend, capies of DOE's replies thereto, statement of disagreement, DOE justi-fication for refusal to amond a record, and related materials.
- c. Appealed Requests to Amend. Included in Files created in responding to appeals under the Privacy Act for refusal by DOL to smend a record.
- PRIVACY ACT ACCOUNTING OF DISCLOSURE FILES. Files maintained under the provisions of S U.S.C. S52e(c) for an accurate accounting of the date, nature, and

Dispose of in accordance with the approved disposition standard for the individual's record, or 4 years after DEC's agreement to spend, whichever is later.

Dispose of in accordance

Dispose of in accordance with the approved disposition standard for the individual's record; 4 years after final determination by DOE; or 3 years after final adjudication by courts, whichever is later.

Dispose of in accordance with the approved dispo-sition standard for individual's record, or 3 years after final adjudication by courts, whichever is later.

Dispose of in accordance with the approved disposition standard for the

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5-28-80 DOE RECORDS SCHEDULE 14

ITEM

NO. DESCRIPTION OF RECORDS

purpose of each disclosure of a record to any person or to another agency, including forms for showing the subject individual's name, requestor's name and address, purpose and date of disclosure, and proof of subject individual's consent when applicable.

- PRIVACY ACT CONTROL FILES. Files caintained for control purposes in responding to requests, including registers and similar records listing data, nature of request, and name and address of requestor.
 - a. Registers or listings.

5 years after date of last entry.

RETENTION PERIOD

5 years after the disclosure for which the accountability was made, whichever is later.

5 years after final action by the DOE or final adjudication by courts, whichever is later.

- PRIVACY ACT REPORTS FILES. Recurring reports and one-time information requirement relating to DOE's implementation, including annual reports to the Congress of the United States, the Office of Management and Budget, and the Report on New Systems.
 - a. Annual DOE report.

Permanent. Offer to National Archives with related DOE records approved for permanent retention, or when 15 years old, whichever is sooner.

b. Other reports.

2 years.

FACILITY RECORDS

This schedule applies to those records accumulated by offices in the management, maintenance, and general upkeep of facilities such as buildings, structures, plants, laboratories, utilities, and houses; exclusive of design and construction drawings and related records covered by ERS 22. This schedule includes records documenting maintenance and repair of fixture-type equipment such as boilers, heating and ventilating systems, and equipment requiring the use of design and construction drawings to make repairs. (for other equipment see ERS 23.)

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- FACILITY INVENTORY RECORDS. Files accumulated in connection with the execution of leases for the operation of commercial or other facilities, or Government property under lease.
 - a. <u>Inventory Lists</u>.

3 years after close of fiscal year in which inventory is superseded.

- b. Inventory Cards.
 - (1) Individual tenant cards.

6 years after tenant vacates property.

(2) Individual property cards.

6 fiscal years after close of fiscal year in which property is closed to tenancy or leaves DOE control.

Lease Files. Copies of leases, renewals, termination notices, and related papers.

6 fiscal years following close of fiscal year in which (a) lease termina-tion, lapse, or cancella-tion occurs, or (b) litigation is concluded, whichever is later.

DOE RECORDS SCHEDULE 15

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- FACILITY MAINTENANCE RECORDS include inspection, servicing, and repair records.
 - Summary card or ledger records reflecting maintenance and repair.

3 fiscal years following close of fiscal year in which unit is closed to tenancy or leaves DUE control.

- Inspection, service, maintenance, and repair records.
 - (1) Records reflecting unresolved conitored problems.

5 years after resolution of problem.

- (2) Records roflecting satisfactory inspection, service, maintenance, and repair including requisitions, requests for service, repair esti-nates, repair orders, work orders showing scheduled or completed maintenance or service, billings, and inspection reports.
 - (a) Boilers, electric motors, and 5 years. unfired pressure wessels.
 - (b) Others.

3 fiscal years after close of fiscal year in which work is done.

MANAGEMENT RECORDS.

- a. Control and Supervisory Records, including operation and cost ledgers and worksheets providing cost and expense data for administration, or operation, includes equipment hours of operation, scheduled and actual
- 3 years after date of last entry.

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DOE RECORDS SCHEDULE 15

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

hours of operation, hours idle, and repair hours. Includes power and utility plant records (e.g., power, water, heating, refrigeration, and air conditioning).

Power and Utility Plant Operational Source Records, including checklists, logs, Inspection sheets, and other forms and records used to record the procedural steps followed by the operators; and instrument recorder charts, tapes, and graphs reflecting source data recorded in connection with the operation of various power and utility equipment.

3 months.

ADMINISTRATIVE MANAGEMENT RECORDS

This schedule provides for the retention or disposal of certain records relating to administrative management activities. The activities include the direction and control of operations and programs. The schedule excludes records of personnel, budget, accounting, and printing functions covered by other DOI Records Schedules, but includes records of specialized procedural and management staffs. Included within the scope of the schedule are files of organizational planning, records management activities, and administration of programs. DOI Records Schedule 1 (items 12 and 13) provides for the disposition of incentive award case files and similar types of management improvement programs. Any records created prior to 1-1-39 must be offered to the National Archives before applying these disposition instructions.

files portaining to a management program in a well defined area, such as reports management, consist primarily of detailed case files on each form or report and for a limited period of time are of administrative importance. Files of programs covering broader and core diverse fields, such as organizational planning studies, normally consist largely of project files, which are established for each separate problem assigned for investigation; the resulting case file is usually of continuing value in documenting the history of how the Department conducted its business. In addition, there are ephemeral administrative materials. These may include working papers that do not have a direct bearing on the transaction, preliminary or intermediate drafts of documents, and preliminary worksheets that do not represent significant basic steps in the preparation of final drafts, letters or removands of transmittal and acknowledgment, routing slips, and extra copies of documents.

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

DIRECTIVE CASE FILES.

- Management directives case files documenting the policies and proce-dures of the DDE, except those described in b., below. These files include DDE orders, notices, and
 - (1) Headquarters.
 - (a) Master printed copy of each directive maintained by the Office of Organization and Management Systems, Directorate of Administration. Permanent.

DOE RECORDS SCHEOULE 16

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NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

Nonrecord--destroy when no longer needed for reference.

(c) Backup material supporting issuance of the directive.

(b) All other copies.

- 10 years.
- (2) Field Offices.
 - (a) Master printed copy of each local directive issued, main-tained by organizational entity responsible for directives management,
- 10 years after closeout of office.
- (b) All other printed copies.
- Nonrecord--destroy when no longer needed for reference.
- (c) Backup material supporting the issuance of the directive.
- b. Management directives case files documenting the policies and procedures of OU relating to procurement and property management. These files include DU procurement regulations (DOC-PR's); and DOC property management regulations (DOC-PRM's).
 - (1) Headquarters.
 - (al Master printed copy of each directive maintained by the Directorate of Procurement and Contracts Management.

Permanent.

- (b) All other copies.
- Konrecord--destroy when no longer needed for reference.
- (c) Backup material supporting issuance of the directive.
- 15 years.

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DOE RECORDS SCHEDULE 16

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

(2) Field Offices.

- (a) Master printed copy of each local directive issued, main-tained by organizational entity responsible for directives management.
- 15 years after closeout of office.
- (b) All other copies.

Honrecord--destroy when no longer needed for reference.

15 years.

- (c) Backup material supporting the issuance of the directive.
- c. Administrative announcement files containing record copies of announce-ments concerning routine or temporary administrative matters, distributed for informational purposes to organizational components or to employees, exclusive of announcements covering policy, authori-zations, planning, or procedural matters. 1 year.
- PUBLICATIONS. Pamphlets, reports, leaf-lets, file manuals, or other published or processed documents, or the last manu-script report if not published, relating to management projects.
 - Record copy with the supporting papers which document the inception, scope and purpose of the project.
 - Documenting substantive programs and accomplishments.

Permanent. Offer to Mational Archives when 10 years old.

(2) Others.

b. Working papers and background materials. See item 10.

DOE RECORDS SCHEDULE 16

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- RECORDS DISPOSITION FILES. Descriptive Inventories, disposal authorizations, schedules, and reports.
 - Basic Documentation of records dispo-sition progrem, including Standard Form 115, Request for Records Disposition Authority: Standard Form 135, Records Transmittal and Receipt and related documentation; or other records retire-ment and transfer documents including descriptive lists, box and location information, disposal authority, access restrictions, and security classifica-tion of records.

Until related records are destroyed, or when no longer needed for administrative or

Records Inventory and Disposition Schedules, DUE Form AD-384, or equivalent, Containing a listing of filing units and general files of an organization; citation as to apprepriate disposal authority; retention period; instructions for file cutoff, retirement, transfer or disposal; and concurrences of responsible organizational authority.

Until superseded or obsolete.

- c. Records Disposal action notices used to notify retiring offices, records officers, and other interested parties of the destruction of records whose retention period has expired, including appropriate concurrences for their destruction.
- 1 year.
- Extra Copies and routine correspondence and perporanda.

Until no longer needed for reference.

e. Working Papers and background material.

See item 10 of this schedule.

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DOE RECORDS SCHEDULE 16

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

FORMS FILES (Standardization and Control).

Form files containing data showing the inception and scope of the form, the program or administrative purpose served by the form, and the related procedures instituted, revised, superseded, or cancelled.

10 years after form is discontinued, super-seded, or cancelled.

korking papers, background materials, requisitions, specifications, processing data, and control records.

Until related form is discontinued, super-seded, or cancelled.

CORRESPONDENCE FILES. General subject correspondence files, consisting of letters, mecoranda, messages, studies, reports, forms, and other data documenting or implementing plans, polities, procedures, accomplishments, opinions, and decisions pertaining to DUE program and staff activities, or pertaining to internal administration or operations.

a. Files documenting the development of plans and policies pertaining to the mission, program, or functions for which the concerned division, office, field office, laboratory, or contractor has primary responsibility; opinions and decisions of an important policy or profedent nature; and summary reports and data reflecting its overall accomplishments. (these files will generally be found in the offices of principal staff of Mesdauerters offices and divisions, field organizations, laboratories, and contractors.)

b. F'les of an operational nature docu-centing implementation of the clearly established mission, programs, policies, and procedures for which the division,

Permanent.

15 years.

DOE RECORDS SCHEDULE 16

ND. DESCRIPTION OF RECORDS

RETENTION PERIOD

6 years.

2 years.

3 conths.

office, field office, laboratory, or contractor has primary responsibility, provided that the documentation in a. is preserved.

- Files documenting transactions of a routine character, generally recurring type, which relate to local performance of particular transactions of a mission, program, or activity, and which essentially are summerized or duplicated in records described in 0. above, maintained at a higher organizational level.
- d. File: pertaining to internal administration and operations, and informational copies of correspondence, forms, publications, reports, and other issuances relating to temporary needs and routine normission or nonprogramming responsibilities.
- Acknowledgments and transmittals of inquiries and requests that have been referred elsewhere for reply; routing requests for information and replies thereto; anonymous letters, letters of commendation, complaint, criticis. and suggestions and replies thereto, exclusive of those leading to investigative or administrative action and those incorporated in individual personnel files.
- RECORDS HOLDINGS FILES. Statistical reports of agency records holdings required by the General Services Administration, including feeder reports from all offices and data on the volume of records disposed of by destruction or transfer.
- PROJECT CONTROL FILES. Memoranda, reports, and other records documenting assignments, progress, and compilition of projects.

.

l year after the year in which the project is closed.

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DOE RECORDS SCHEDULE 16

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

REPORT FILES.

Reports Control case files maintained for each DOE report created, cancelled, or superseded.

2 years after the report is discontinued.

- b. Activity or Status reports, consisting of testual, statistical, or graphic matter, prepared periodically and reflecting activities in, or status of, the assigned functions of units, sections, branches, divisions, field offices, or their equivalents.
 - Units, sections, and branches of field offices and of Headquarters divisions and offices.
 - (a) Weekly and monthly reports.

3 years.

- (h) Ouarterly, seciannual, and annual reports.
 - 6 years.
- (2) Field offices, field office divisions, and Meadquarters divisions and offices.
 - (a) Weekly and conthly reports.

- (b) Quarterly, semiannual, and annual reports.
- 10 years.
- (3) Summary reports reflecting the overall accomplishments of specific programs, missions, or projects determined by a principal staff member to have historical or archival interest and concurred in by MAS; and copies of reports to the President or to the Congress.

DOE RECORDS SCHEDULE 16

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- Reports, Other Than Activity or Status Reports, usually concerning a single Tunction or subject, prepared periodi-cally, occasionally, or on a one-time basis and directed to higher or equal levels of organization for successization or total inclusion in final reports.
 - (1) Feeder or preliminary reports.
 - (a) Weekly and monthly reports.

1 year.

- (b) Quarterly, semiannual, annual, occasional, and one-time reports.
- 3 years.

3 years.

6 years.

- (2) Final reports or summery reports periodically produced which are the equivalent of a final report.
- See ERS 16, 1ten 5.
- d. Irip Reports, reflecting activities engaged in on official travel of employees for the purpose of orientation, rendering assistance or making studies, exclusive of reports regarding management appraisals.
- Management Appraisal Reports, documenting the findings, conclusions, and recomendations resulting from reviews of facilitating programs or functions of DDE components and contractors, prepared from data gathered during visits to installations, or from excination of reports and documents, or both; exclusive of audit reports and reports evaluating or appraising the substantive or programatic functions of DDE and its contractors.
- Copies of Management Improvement Reports and related analyses and feeder reports.

ITEM MO. DESCRIPTION OF RECORDS

(1) Documenting substantive programs and accomplishments.

RETENTION PERIOD

Permanent. Offer to Mational Archives when 10 years old.

(2) Others.

6 years.

- (RESERVED) 9.
- KORKING PAPERS. Project background records such as studies, analyses, notes, drafts, and interim reports. 10.

Until 6 months after final action on project report, or 3 years after completion of report if mo final action is

RECORDS MANAGEMENT FILES. Reports, correspondence, authorizations, techniques, and related records concerning the development and improvement of the management of records in the Department. Includes the management of files, forms, correspondence, call, reports, microfilm, automatic data processing, vital records, and related records not covered elsewhere in this schedule.

12. CONFERENCE AND COMMITTEE RECORDS.

- a. Conference, Meeting, and Convention Records, Including copies of plans, amountcoments, Invitations, agenda, paper's presented, summaries, and related reports.
 - (1) International and national conferences in which DOE is a participant:
 - (a) Official files maintained by the office, division, field organization, or contractor responsible for coordinating the DOE effort.

Permanent.

DOE RECORDS SCHEDULE 16

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

3 years, or when no longer needed for reference, whichever is earlier.

(2) ODE-wide staff or field office meetings of mission (program) groups.

(b) All other copies.

(a) Official files of sponsoring office, division, field office, or contractor.

Permanent.

(b) All other copies.

2 years, or when no longer needed for reference, whichever is earlier.

- DOE-wide staff or field office meetings of support groups.
 - (a) Official files of sponsoring office, division, field office, or contractor.

10 years.

(b) All other copies.

2 years, or when no longer needed for reference, whichever is earlier.

- (4) Conferences, meetings, conventions, symposiums, and seminars not sponsored by DOE or its contractors.
 - Reports containing aummaries of views presented and action taken by the assembly and of benefits derived from DDE participation.

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DOE RECORDS SCHEDULE 16

NO. DESCRIPTION OF RECORDS

(b) All other material.

RETENTION PERICO

2 years, or when no langer needed for reference, whichever is earlier.

- Compitee, Board, Panel Files consisting of charter, meeting notices, agends, climites, reports, recommenda-tions, and correspondence directly related to the mission of the group.
 - (1) Official files of Advisory Committees subject to the Federal Advisory Committee Act and OMB Circular A-63.

Official files of "Committees,"
"Panels," "lask Forces," 'Study
Teans," and "Nort Groups'
established internally to provide
information, advice, or recommendations to DOE or contractor
management (exclusive of organizational surveys and studies).

15 years after termination of assignment.

files maintained by individual members of committee, panel, or task force.

Until superseded, obsolete, or upon termination of membership.

13. ORGANIZATIONAL RECORDS.

- Official organization charts, narrative histories, and related records which document the organization and functions of DDC.
 - (1) Record copy.

Permanent.

(2) All other copies. Until superseded or obsolete.

DOE RECORDS SCHEDULE 16

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD Permanent.

- Surveys and studies of organizational units and operating procedures, including formal reports resulting herefrom, except for records otherwise covered in this or other schedules.
- AWARDS. Case files maintained to document the Enrico Fermi and Ernest D. Lawrence
- a. Case files of award recipients containing nominating form, commenters' recommendations, Secretary's decision, and documentation of cerecomy date.
- Permanent.
- b. Case files of award nominees.

CARTOGRAPHIC, REMOTE SENSING IMAGERY, AND RELATED RECORDS

This schedule covers cartographic, remote sensing imagery, and related records. Records created prior to 1-1-50 cust be offered to the Mational Archives before applying the disposition standards in this schedule.

Cartographic records include maps, charts (hydrographic, nautical, weather, and zeronautical), photomaps, atlases, cartograms, globes, and relief models. Rolated records are those records that form an integral part of the magmaking process, such as field survey notes, goodetic controls, map history case files, source materials, indexes, and finding aids. Records of the mapmaking process in automated storage and retrieval systems are covered by Records Schedule 20.

Remote sensing imagery covers aerial photographs and visual images of the surface of the earth taken from airborne vehicles for evaluation, possuring, or mapping the cultural and physical features of the landscape; and related indexes.

Additional descriptive information applicable to the disposition instructions for solected items are included in explanatory notes at the end of this schedule.

This schedule is broad and complements other schedules.

NO. DESCRIPTION OF RECORDS

MANUSCRIPT, STICKUP, AND ANNOTATIO MAPS. Maps for addinistrative use, research, or exhibits or wall displays; map enclosures to reports or correspondence; original topographic planetable sheets, terrain sheets; final conuscript "smooth sheets" and nautical depth-sounding sheets; final conuscript "smooth sheets" and 'fair sheets' showing the results of survey; caps or certal photographic prints annotated with field survey information, initial hand-drawn photographic; stemplottings from certal photographs; and proofsheets or overlays that bear amnotations resulting from field checking or verification of survey data or that are ennotated to show source of information used on the map.

CARTOCRAPHIC RECORDS PREPARED DURING INTERMEDIATE STAGES OF PUBLICATION. Scribes plastic sheets, color separation

RETENTION PERIOD

Submit DOE Form AD-331, Records Retention and Disposal Authorization.

Destroy 1 year after publication of resultant map or 1 year after no

DCE RECORDS SCHEDULE 17

NO. DESCRIPTION OF RECORDS

Sheets, composites prepared as a step in the making of color separation sheets, photographic negatives, glass plate negatives, enlargements or reductions, color pulls, proof copies subject to final revision, 'Correction file maps annotated to show corrections to be incorporated into the next edition of the published map, and similar items whose information content is duplicated by the final published map.

PUBLISHED MAPS. One copy of each DCE-produced published map, atlas, portfolio, and photomap, including e edition and variant, and all related indexes (in map or other form).

MAP HISTORY CASE FILES AND SOURCE MATERIAL. Map chart history case files documenting planning, surveying, field work, and production and revision of specific maps, and sources of information, specifications, location diagress, and cartographer's mores.

5. MAPS ON MICROFILM.

If both original hard copy maps and microfilm copies exist,

b. If only the microfilm copies exist.

Submit DOE Form AD-331. Records Retention and Disposal Authorization.

Submit DOE Form AD-331, Records Retention and Disposal Authorization.

Follow disposition standard for related hard copy records.

RETENTION PERIOD

langer needed for revision.

Permanent

6. COMPUTER-RELATED MAPS.

One copy of each published, manuscript, or computer-produced map that shows the general geographic coverage of a computer system, or the geographic location of input stations.

Permanent. Offer to Mational Archives within 10 years.

Attachment IV-1 Page 193

DOE RECORDS SCHEDULE 17

NO. DESCRIPTION OF RECORDS

COMPUTER-RELATED HAPS.

Hard copy maps acquired as sources of data for a computer system.

Computer-plotted maps (hard copy printouts or microfilm output).

GLOSES, TERRAIN MODELS, AND RAISED RELIEF RUPS. Three-dimensional terrain models and raised relief maps.

a. One representative sample of each type.

Permanent. Offer to Mational Archives within 1 year of production, or when no longer needed.

b. Recaining Items.

FINDING AIDS. Graphic or written indexes and other finding aids relating to maps.

SURVEY FIELD NOTES, GEODETIC CONTROLS, AND COMPUTATIONS. (Hard copy or Microfile). Field notes from surveys, observations, and explorations, consisting of a running account of the terrain, geological notes, water depths, a daily log or journal (often a notebook, triangulation diagrams, annotated aerial photographs, and survey computations).

10.through 15. (RESERVED)

YERTICAL AND OBLIQUE AFRIAL FILM, CONVENTIONAL AIRCRAFT. YETTICAL and oblique fild in black and white, color, or "false color," including photo indexes

RETENTION PERIOD

Submit DOE Form AD-331, Records Retention and Disposal Authorization.

Submit DOE Form AD-331, Records Retention and Disposal Authorization.

Until no longer needed for Contractor use.

Permanent. Offer to Mational Archives within 10 years after completion of resultant map.

DOE RECORDS SCHEDULE 17

NO. DESCRIPTION OF RECORDS

(controlled or uncontrolled mosaics), flight line indexes, or coordinate grid systems used as finding aids.

a. Original or master negative.

Submit DOE Form AD-331, Records Retention and Disposal Authorization.

RETENTION PERIOD

Copy negatives, internegatives, rectified negatives, and glass plate negatives.

(1) Annotated.

Submit DOE Form AD-331, Records Retention and Disposal Authorization.

(2) Unannotated.

Until no longer needed for contractor use.

c. Prints.

(1) Annotated.

Submit DOE Form AD-331, Records Retention and Disposal Authorization.

(2) Unannotated.

Until no longer needed for contractor use.

INFRARED, ULTRAVIOLET, MULTISPECTRAL (MULTIBARD), VIDEO, INACERY RADAR, AND RELAYED DATA YAPES, CONVERTED YO A FILM BASE.

a. Original or master negative.

Submit DOE form AD-331, Records Retention and Disposal Authorization.

b. Prints.

(1) Annotated.

Submit DOE Form AD-331. Records Retention and Disposal Authorization.

Attachment IV-1 Page 194 (thru 204)

DOE RECORDS SCHEDULE 17

NO. DESCRIPTION OF RECORDS

Until no longer needed for contractor use.

18. FINDING AIDS. Photo mosaics flight line indexes, coded grids, coordinate grids, and other finding aids relating to remote teacher features. sensing laugery.

Follow disposition standard for related remote sensing imagery records.

EXPLANATORY NOTES

Items 1 through 9

The term "map" is used as a generic term for caps, charts, cartograms, and atlases. The word "published" is used to coan caps or charts reproduced in cultiple copies by printing, photograph, or similar processes. If hand-corrected editions are filed with other published caps in a central or caster file, do not recove the hand-corrected copies; instead, paintain the file in original order.

Iten 6b

Maps used for input into a computer system may have enduring value for explaining the unique information used in the system or to verify the original source of information. If the maps are arranged in a numbered or alphabetized file, retain the original and complete order. Finding aids should be retained in conjunction with the maps.

Iten 6c

An evaluation of these maps must take into account the reproducibility, repetitive nature, access, and legibility of the maps.

Globes are often unique and valuable items of cartographic expression and may have enduring value (except multiple copies). One sample of each globe produced or accumilated by the contractor in an official capacity should be preserved permanently.

DOE RECORDS SCHEDULE 17

EXPLANATORY KOTES (Continued)

Itea 8

Graphic indexes are maps containing lines, symbols, or colors designed to show the geographic coverage, limits, or state of completion of each item in a sorios or multiple set of map records. Other finding aids may include written map lists, box lists, card file indexes, or magnetic tape or other machine-readable finding aids.

Ites 9

Survey notes in machine-readable form may be permanently valuable. Guidelines for the disposition of automated records are found in Records Schedule 20.

Vertical aerial film consists of film images that are exposed with the optical axis of the camera approximately perpendicular to the earth's surface and with the film image as nearly horizontal as practicable.

Oblique serial filo consists of filo images that are made with the camora axis directed between the horizontal and the vertical. Oblique photography is generally used for reconnaissance purposes and may be repetitive. If repotitive, representative samples may be selected by agreement with National Archives.

Itea 17

These sensor systems provide photographic imagery, sometimes after conversion or transferral of information from raw data. The film is considered to be the primary record. The raw data, if machine-readable, is covered by Records Schedule 20. (Nomphotographic sensor records such as microwave, radiometer, thermal infrared, thermal ultraviolet, and nonimagery radar are not covered by this schedule.)

DOE 1324.2 5-28-80

SECURITY AND PROTECTIVE SERVICES RECORDS

Security and protective services records include the various files created by DOC to control and protect classified information; to protect Government facilities from unauthorized entry, sabotage, or loss; to ensure the adequacy of protective measures at privately owned plants given security cognizance by the Government; to determine loyalty and filmess of individuals caployed by or seeking employment from the Government; and to develop and implement plans for the protection of life and property under emergency conditions. Included are files of offices having Departmentwide responsibilities for security and protective services programs, files of security units, guard forces, and other organizational elements documenting the control of classified information, access to facilities, and like matters.

This schedule authorizes for disposal records documenting administrative actions relating to the above functions. Any records created prior to 1-1-21 must be offered to the National Archives and Records Service before applying these disposition instructions.

SECURITY AND PROTECTIVE SERVICES PROGRAM RECORDS

Records accumulated by organizational elements having responsibilities for administration of security and protective services programs. They relate to classified information accounting and control, facilities security and protective services, personnel security clearance, and emergency planning.

NO. DESCRIPTION OF RECORDS

RETENTION PERSOD

1. SECURITY POLICY FILES.

- Files which document the official policy developed in the administration and direction of security and protective services programs.
 - (1) Manuals and directives.

See Records Schedule 16, item 1.

(2) Plans and correspondence.

See Records Schedule 16, item 5.

See Records Schedule 16, item 8.

DOE RECORDS SCHEDULE 18

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

Permanent.

Permanent.

- Files which document the official policy, standards, and procedures for administration of DOE's classification and declassification program.
 - (1) Program and policy guides.
 - (2) DOE action and information papers (single copy) concerning classification policy.
 - (3) Files documenting the development of classification policy, including policy studies.

 - (4) Local guides.
- 10 years after guide is
- c. Records documenting classification and declassification review actions taken on the basis of established policy, directives, regulations, and guides. Each file includes the request for classification review, statement of action taken, basis for the decision, comments of the reviewer, plus related and supporting correspondence.
 - Review actions which deviate from established policy and set a precedent for future action, or reflect unusual sensitivity, or which are of historical interest, or the subject of litigation.
 - (a) Headquarters.

Permanent.

(b) Field organizations.

6 years.

(2) All other files.

6 years.

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DOE RECORDS SCHEDULE 18

NO. DESCRIPTION OF RECORDS

RETENTION PERSON

CLASSIFIED INFORMATION ACCOUNTING AND CONTROL RECORDS

Records accumulating from measures taken to protect classified information from unauthorized disclosure in accordance with Executive Order 10501, other Executive Orders, or statutory or regulatory requirements.

- 2. (RESERVED)
- DOCUMENT RECEIPT FILES. Classified document receipts, relating to the receipt and issue of classified documents.

2 years.

DISTRUCTION CERTIFICATES. Classified documents destruction certificates relating to the destruction of classified documents.

2 years.

CLASSIFIED DOCUMENT INVENTORY FILES. Forms, 2 years. ledgers, or registers used to show identity, internal routing, and final disposition made of classified documents, but exclusive of classified document receipts and destruction certificates and documents relating to Top Scoret material covered elsewhere in this schedule.

- 6. TOP SECRET ACCOUNTING AND CONTROL FILES.
 - Registers maintained at control points to indicate accountability over Top Secret documents, reflecting the receipt, dispatch, or destruction of the documents.

5 years after documents shown on forms are downgraded, trans-ferred, or destroyed.

Forms accompanying documents to ensure continuing control, showing names of persons handling the documents, intra-office routing, and comparable data.

Until related document is downgraded, trans-ferred, or destroyed.

ACCESS REQUEST FILES. Requests and authorizations for individuals to have access to classified files.

2 years after authorization expires.

DOE RECORDS SCHEDULE_18

NO. DESCRIPTION OF RECURDS

RETENTION PERIOD

CLASSIFIED DOCUMENT CONTAINER SECURITY
FILES. Forms or lists used to record
safe and padlock combinations, names of
individuals knowing combinations, and
comparable data used to control access
into classified document containers.

Until superseded by a new form or list, or upon turn-in of containers.

FACILITIES SECURITY AND PROTECTIVE SERVICES RECORDS

Records relating to measures taken for the protection of Government-owned facilities and privately operated facilities given security cognizance by the Government from unauthorized entry, sabotage, or loss.

- SURVEY AND IMSPECTION FILES (GOVERNOCHT-DUMED FACILITIES). Reports of surveys and Inspections of Government-owned facilities conducted to ensure adequacy of protective and preventive measures taken against hazards of fire, esplosion, and accidents, and to safeguard information and facilities against sabotage and unauthorized entry.

3 years, or 3 years after termination of facility, whichever is sooner.

SURVEY AND INSPECTION FILES (PRIVATELY OWNED FACILITIES). Reports of surveys and inspections of privately owned facilities assigned security cognizance by Government agencies, and related papers.

4 years, or 3 years after termination of facility, whichever is somer-

INVESTIGATIVE FILES accumulating from Investigations of fires, explosions, and accidents, consisting of retained copies of reports and related papers when the original reports are submitted for review and filling in other agencies or organizational elements; and reports and related papers concerning occurrences of such an informature that they are settled locally without referral to other organizational elements.

2 years.

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DOE RECORDS SCHEDULE 18

ITEK KO.	DESCRIPTION OF RECORDS	RETENTION PERIOD
13.	PROPERTY PASS FILES authorizing removal of property or materials.	I months after expiration or revocation.
14.	GUARD ASSIGNMENT FILES relating to guard assignments and strength.	
	a. Ledger records.	3 years after final entry.
	 Requests, analyses, reports, change notices, and other papers relating to post assignments and strength requirements. 	2 years.
15.	POLICE FUNCTIONS FILES. Files relating to exercise of police functions.	
	 Ledger records of arrest, cars ticketed, and outside police contacts. 	3 years after final entry.
	 Reports, statements of witnesses, warning notices, and other case papers relating to arrest, consituents, and traffic violations. 	2 years.
	 Reports on contact of outside police with building occupants. 	1 year.
16.	PERSONAL PROPERTY ACCOUNTABILITY FILES relating to accountability for personal property lost or stolen.	
	a. Ledger files.	3 years after final entry.
	 Reports, loss statements, receipts, and other papers relating to lost and found articles. 	1 year.
17.	KEY ACCOUNTABILITY FILES. Files relating to accountability for keys issued.	For areas under maximum security, destroy 3

DOE RECORDS SCHEDULE 18

HEEL			
m.	DE CORTO TION	Δ£	RECORDS

RETENTION PERIOD

years after turn-in of key. For other areas, destroy 6 months after turn-in of key.

18. VISITOR CONTROL RECORDS.

- A Visitor registration cards or similar records, documenting admission of visitors (or employees without official passes) to administrative or restricted areas, or installations—reflecting such data as name of visitor, admission badge mather, date, home address, citizenship, signature of visitor, time in and time out, verification of appointment occasioning visit, whether 'Q' cleared or under escort, names of escorts, names of persons receiving visitor, and identification of articles in visitor's possession upon departure.
- b. Registers of persons authorized access to exclusion areas, maintained by patroleen on duty, and recording such data as name of employee or firm, whicle number, time checked in and out, reason for entrance, signature of person, and name or initials of petrolnan.
- 19. FACILITIES CHECKS FILES relating to periodic quard force facility checks.

Restriction: Facilities where exposure to radiation could occur, destroy 50 years after date of document,

Unless restricted above, for areas under maximum socurity, destroy 5 years after final entry or 5 years after date of document, as appropriate; for other areas, destroy 2 years after final entry or 2 years after date of document, as appropriate.

for areas under casimum security, destroy 5 years after final entry or 5 years after date of document, as appropriate; for other areas, destroy 2 years after final entry or 2 years after date of document, as appropriate.

DOE 1324.2 5-28-80

DOE RECORDS SCHEDULE 18

NO.	DES	SCRIPTION OF RECORDS	RETENTION PERIOD
	۵.	Data sheets, door slip summaries, checksheets, and guard reports on security violations (except copies in files of agency security offices covered by item 25 of this schedule).	l year.
	ь.	Reports of routine after-hours security checks which either do not reflect security violations, or for which the information contained therein is documented in the files defined in item 25 of this schedule.	1 conth.
20.	GUI	AD SERVICE CONTROL FILES.	
	a.	Control center key or code records, exergency call cards, and building record and exployee identification cards.	Until superseded or obsolete.
	b,	Round reports, service reports on interruptions and tests, and punch clock dial sheets.	l year.
	c.	Automatic machine patrol charts and registers of patrol and alarm services.	l year.
	đ.	Arms distribution sheets, charge records, and receipts.	1 conths after return of arms.
21.	reg	S AND REGISTERS. Guard logs and isters not cowered elsewhere in this edule.	
	a.	Central guard office master logs.	2 years after final entry.

DOE RECORDS SCHEDULE 18

ITEM		
NO	DESCRIPTION OF RECORDS	
_		

 b. Individual guard post logs of occurrences entered in master logs.

F RECORDS RETENTION PERIOD PERSONNEL SECURITY CLEARANCE RECORDS

Records accumulating from investigations of personnel conducted under Executive Order 10450, other Executive Orders, or statutory or regulatory requirements.

22 (RESERVED)

23. PERSONAEL SECURITY CLEARANCE CASE FILES.
Records of investigations of personnel coployed by or seeking employment, or who otherwise require a security clearance.
Personnel security clearance case files of DOE and contractor employees and consultants, access permittees and their coployees and consultants, and others. Such files include Federal Bureau of Investigation reports, Office of Personnel Management reports, or other Government agency reports, and letters, excuranda, and other communications pertinent to the case.

lo years following termination of clearance or access authorization, discontinuance, or cancellation, provided, however, all copies of Personnel Security Questionneires, or equivalent, are removed from the file and retained pending completion of Health and Mortality Study.

1 year after final entry.

24. PERSONNEL SECURITY CLEARANCE STATUS FILES.

- a. Records showing the security clearance status of individuals, either in the form of lists or nosters, or as individual case files containing copies of documents contained in case files described in item 23 above.
- b. Case files containing information on individuals of any nationality, political belief, or profession who may be of interest to Office of Safeguerds and Security management in their conduct of assigned functions. Data contained in individual case reports from the Fell, CIA, or OPM, official correspondence, extracts from owns media publications, and similar material. This record

Destroy lists or rosters when superseded or obsolete; destroy case files upon transfer or separation of related individual.

5 years after last entry to the case file.

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

series is maintained by the Office of Safeguards and Security to assist in carrying out functions involving such areas as internal security, espionage, sabotage, violations of the Atoxic Energy Act, or other federal statutes.

25. NONFELONIOUS SECURITY VIOLATION FILES.

Case files relating to investigations of alleged security violations, but exclusive of files concerning felonies and papers placed in official personnel folders.

2 years after completion of final corrective or disciplinary action.

FELCATIONS SECURITY VIOLATION FILES.
Records of cases involving violations of the
Atomic Energy Act or other Federal laws of
security interest.

Cases which are or were of widespread public, governmental, or congressional interest.

Permanent.

25 years.

EMERGENCY PLANNING RECORDS

Records accumulating from the formulation and implementation of plans (such as evacuation plans) for protection of life and property during emergency conditions.

28. EMERGENCY PLANNING CASE FILES accumulated by offices responsible for preparation and issuance of plans and directives, consisting of a record copy of each plan or directive issued, with related background papers.

See Records Schedule 16, item 1.

ENERGENCY DIRECTIVES REFERENCE FILES.
Copies of plans and directives, other than
those maintained in case files described
in item 28 above.

Until superseded or obsolete.

DOE RECORDS SCHEDULE 18

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

EMERGENCY PLANNING REPORTS. Department reports of operations tests, consisting of consolidated or comprehensive reports reflecting Departmentate results of tests conducted under emergency plans.

See Records Schedule 16, item 5b.

EXECUTACY OPERATIONS TISSS FILES. Papers accumulating from tests conducted under emergency plans, such as instructions to members participating in test, staffing assignments, messages, tests of communications and facilities, and retained copies of reports.

RESEARCH AND DEVELOPMENT RECORDS

These are records created in the conduct of technical and scientific research and development (RED) activities to develop new concepts, techniques, equipment, and materials, or modify those in existence. The records relate to such phases of research and devolopment as the establishment of requirements and prelininary characteristics, experimentation, design, engineering, modification, testing, and acceptance. They accumulate at various organizational levels, such as offices responsible for program direction, and laboratories.

Scientific data accumulating during the conduct of a specific project are generally recorded in laboratory notebooks, and later summarized in technical reports. While the technical reports will normally show the progressive and final results of the research effort, they do not always show how these results wore achieved, or when a theory, dovice, or process was first conceived or reduced to practice. The laboratory notebooks and other subsidiary scientific papers record the methods and procedures used daily by the scientist in research performance, and may possess value for the establishment of patent or invention rights.

Research and development is conducted by DDE personnel and by private commercial or research organizations under contract to DDE. Contractors furnish research results to DDE via technical reports, experiental data, or comparable modia. The records become the property of the Government and are subject to the provisions of

The work of a major research and development project or system may be assigned to various organizational elements of DOE. These work assignments may be destignated as "sub-projects," trasks," or "phases." They are generally identified with the major project or system through the DOE project numbering or classification system. The term "project as used in this schedule includes any related sub-projects, tasks, or phases. It is desirable that these related records be consolidated into a single project file prior to transfer to a Federal Records Center.

For projects of long duration, where volume or other factors preclude retaining the records in DDE until completion of the entire project, records of individual subprojects, tasks, or phases cay be transferred to Federal Records Centers following the requirements in standard 3 of this schedule.

DOE RECORDS SCHEDULE 19

ITEM NO. DESCRIPTION OF RECORDS.

RETENTION PERIOD Permacent.

- RAD PROGRAM FILES. Program documents, schedules, and correspondence maintained by offices responsible for execution, review, and analysis of research and development programs, and relating to the gamena planning and supervision of the programs.
- 2. (RESERVED)
- RED PROJECT CASE FILES. Project Case Files reflecting the history of a project from initiation to completion, including research, development, design, and test results. Included are records such as: project proposal; review recovered and communiciproject proposal; review recovered and directives; copies of unpublished naturalizations, and directives; copies of unpublished naturalizations, journal articles, and conference papers; progress reports; correspondence influencing the direction of the project; and lists of publications and films resulting from the project.
 - a. Case files deemed by DDE, contractor, or the National Archives to have exceptional value because of the highly significant nature of the research and development involved or uniqueness of the case file. Included are files that:
 - , (1) Show development of new and significant techniques.
 - (2) Relate to new and significant methodology and materials.
 - Kere the subject of Congressional investigation or case under intensive public scrutiny.

Permanent.

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DOE RECORDS SCHEDULE 19

NO. DESCRIPTION OF RECORDS

(4) Result in judicial decisions or legislative activities affecting the functions and activities of DOE.

(5) Result in significant changes in the functions of the DOE.

b. All other case files.

RED PROJECT LISTS. Lists, card indexes, or other modia reflecting in a compre-hensive manner individual projects administered by DDE.

RAD SDURCE DATA FILES. Punch cards, electronic tape, or comparable media used to collect and assemble data of a preliminary or intermediate character generated from such processes as experients or observations of a routine, repetitive nature, and used for reference in arriving at determinations in the conduct of research projects.

RAD LABORATORY NOTEBOOKS FILES. Notebooks containing technical and scientific data accumulating from the conduct of research and development.

a. Notebooks containing data essential in establishing patent or invention rights.

Notebooks containing data determined by competent scientific or technical personnel either to be duplicated in technical reports or elsewhere in project case files, or to be of such a routine or fragmentary nature that their retention would not add signif-icantly to the project file.

RETENTION PENICO

15 years.

Submit DUE Form AD-331, Records Retention and Disposal Authorization.

Dispose of when deter-nized by cospetent DOE research personnel that the files have served all research purposes. ERS 20, Mechine-Readable Records, provides disposition guidelines.

Retain 25 years, and then follow b. and c. requirements below.

Destroy 6 wonths after completion or termina-tion of the related project or projects.

DOE RECORDS SCHEDULE 19

NO. DESCRIPTION OF RECORDS.

c. Other natebooks.

RETENTION PERIOD

Subuit DOE Form AD-331, Records Retention and Disposal Authorization.

RAD TECHNICAL REPORT FILES. Published and unpublished scientific and technical reports.

Record copy of reports not sent to the Technical Information Center (TIC), Oak Ridge.

Personnia.

b. Copy(s) maintained by TIC, Oak Ridge:

Haster copy of each report submitted to TIC:

(4) Those that have been picrofilmed.

) years or until no longer needed fur reference, whichever is later

(b) Those that have not been microfilmed.

Permanent.

(2) Microfiche Daster copy.

Permanent.

c. All other copies.

Monrecord--return to library when no longer needed for reference.

RAD DRAWING AND SPECIFICATION FILES.
An official file copy of each drawing and specification showing final design and technical characteristics of items developed.

See ERS ZZ, Design and Construction Records for disposition instructions.

9. (RESERVED)

Attachment IV-1 Page 218 (thru 228)

DOE RECORDS SCHEDULE 19

ITEM

RETENTION PERIOD

RED PROJECT CONTROL FILES. Copies of documents contained in project case files, prelial nary sketches, drawings, specifications, and photographs determined by competent scientific and technical personnel not to be of sufficient value for incorporation into project case files.

Destroy upon completion or cancellation of project, or earlier, as they serve their

- 11. (RESERVED)
- RAD INVESTIGATIVE FILES. Records pertaining to exploration of the feasibility of unsolutioned proposal for projects received from individuals. 12.
 - Proposals resulting in authorized projects.

Follow disposition standard for item 3.

b. Rejected proposals.

5 years after completion of investigation.

- 13. RAD PROCUREMENT FILES. Formal contracts or agreements with universities, commercial concerns, and individuals for research and development work, and related papers, but exclusive of technical or scientific data furnished to the Government pursuant to the terms of the contract or agreements and copies of contractual documents filed in project case files defined in item 3 of this schedule.
- See Item 4, Records Schedule 3.
- RAD TECNICAL REFERENCE FILES, Copies of technical reports, specifications, drawings, and other technical and scientific data received from Government agencies, commercial concerns, or other sources, used as a reference source in the performance of

Until superseded or obsolete.

DOE RECURDS SCHEDULE 19

NO. DESCRIPTION OF RECORDS.

RETENTION PERIOD

the research and development function, but exclusive of official file copies of these documents.

- PARTICLE ACCELERATOR EXPERIMENT RECORDS resulting from experiments conducted with particle accelerators (spark chamber, and bubble chamber.)
 - Raw data recorded on film, magnetic tape, punched cards, computer printouts, record charts, logs.

Until pertinent data have been extracted, reduced or sussarized, reduced and interpreted and the raw data is no longer needed for experizents; or 5 years following the acquisition of the data, whichever is earlier, provided that the data have been reviewed by qualified scientific personnel and determined to have no probable value for secondary evaluations or future, different experiments.

- Raw data determined to have probable value for secondary evaluations or future different experiments.
- c. Summary data and data reflecting unusual occurrences recorded on film, magnetic tapes, punched cards, computer printouts, logs, and notebooks which serve as backup for reports generated during experiments.
- Review annually, dispose of when no longer of value for research purposes.
 - 15 years.

DOE 1324.2 5-28-80

DOE RECORDS SCHEDULE 19

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

d. Final reports reflecting the results of experiments conducted with particle accelerators.

Permanent.

- WEAPON FIELD TEST RECORDS accumulated at test sites and consisting of various types of motion picture film, oscillograms, and magnetic tapes on which are recorded raw or unevaluated data; and evaluation data resulting from study of above naterial, including memoranda, graphs, tabulations, reports, and related papers referred to collectively as "Reduced Data."
 - a. Raw test data, consisting of Mitchell camera film, Askania Phototheodolite film, and Fastex film, trajectory data oscillograms, telemetry oscillograms, and magnetic tapes.
 - b. Reduced data, as described above.

5 years, or 1 year after completion of final evaluation report of test project, whichever comes first.

Until complete weapon or subassembly becomes obsolete and is removed from stockpile.

MACHINE-READABLE RECORDS

This schedule covers machine-readable records and related documentation. Machine-readable records require processing and decoding for conversion to human-readable information and are usually stored on expide which case them easy to modify and update. Federal statutes and regulations define federal records as the products of Government business and specifically include all records as the products of Government business and specifically include all records as the products of Government business and specifically include all reducts and hard copy forms, including computer output nicroform (COM), various factors bear on the decision of which medium should be retained for archival purposes. Acong these are the relative cost of storage and preservation, the relative convenience of reference, and the facility with which cost hard copy forms cay be reginerated from cachine-readable files (a process which is costly to reverse).

The disposition of data on media other than computer magnetic tape (such as punch cards, paper tape, disc packs, or druck) is authorized by this schedule; however, magnetic tape is usually required for transfer of archival data to the National Archives.

Machine-readable records differ from records on other media in four important ways:

- The machine-readable media on which they are most often recorded are erasable and reusable, thus creating a cost effectiveness factor in their management which is not present with core permanent cedia.
- 2. The paynetic media on which most machine-readable records are recorded are not designed to be permanent storage needs for records. Thus the fragility of most information in machine-readable form makes it mendatory that such records be brought under control as early as possible in their life cycle. Ideally this control should be exercised at the time a system is created, even before it has generated records. If this is done, disposition standards can be written on the medium as an integral part of the internal file label. Farly identification of files of archival value ensures that they are stored under options conditions.
- 3. Due to the ease with which cachine-readable records cay be updated or revised and the cedia reused, their life cycle is briefer and core complex than that of other records. While the caster file is cost often of archival value, sometimos other versions should be retained because their informational iontent is core complete than related caster files or especially relevant to DOE policy, decisions, or special reports.

DOE RECORDS SCHEOULE 20

4. Because machine-readable records must be subjected to both mechanical and electronic processing and decoding to be converted to human-readable information, the records, revealing such processes (documentation) must be scheduled with the machine-readable records.

The qualities which separate machine-receible records from those on other media also make it difficult to produce a subject-oriented schedule for machine-readable records. Thus, this schedule categorizes records for disposition standards on the basis of the kinds of records or files that are common to most ADP systems. They are divided into three classes:

<u>Documentation</u> (Part 1) covers those records required for servicing machinereadable records—for converting theo from human-readable information to encoded data and vice versa. These are the descriptive documents required to initiate, develop, operate, and maintain specific applications of ADP systems. The disposition of documentation is linked to the disposition of the related machine-readable files.

Processing files (Part II) are those machine-readable files employed to create and use a master file. Processing files include work files, raw data input files, publication files, and security backup files. Processing files generally do not qualify for long tera retention. Those for which disposal is not authorized may contain more complete information than the related master file or be especially relevant to DDI polity, decisions, or special reports and thus possess potential historical value. Application of the schedules for processing files will increase the availability of space on machine-readable media and reduce DDE expenditures for additional stock of magnetic media.

Master files (Part III) constitute the definitive state of a data file in a system at a given time. Such files are categorized in this schedule only partly on the basis of subject content. Other important considerations regarding disposition are the format of the data file and the manner in which it is updated. Such variables influence the scope of the informational value of a file and may require submission of DDE form AD-331, Records Retention and Disposal Authorization.

The decision table format is used for two reasons: (1) it reduces requirements for explanatory footnotes, and (2) assists the user in conceptualizing the many categories and subcategories of records involved.

PART 1 - DOCUMENTATION

Ιl	File function designation	Consisting of	Which are	Then
_	Data systems specifications	documents containing defini- tions of the system including functional requirements, data requirements, system or	for a disapproved proposed system	dispose of 1 year after final action.
~		subsystes specifications, requests for the system, and authorizing directives	for an approved system for which all related magnetic data files are authorised for dissosal	dispose of one year after dis-
				of the system.
_			for an approxed system for which any related engaetic data file is not authorized for disposal	retain with related data file.
~	System test documentation	descriptive material including test plans and test analysis reports	for an approved system	dispose of 1 year after completion of testing.
			for a disapproved proposed system	dispose of when no longer predded.

PART I - DOCUMENTATION

fhen	dispose of with related data file.	related data	retain with data systems specifica- tions.	retain with related data file.			
Which are	for a system for which all related negretic data files are authorized for disposal	for a system for which any stated case file is not authorized for disposal	hamboots, guides to data asalability, and procedures for querying files	Itstimgs of each type of formal specifications, selections of the and table formal specifications, selectications, selectications, selectications, selectications, selectications, selectications, selectications of selectications and disposition of output of disposition of output			
Consisting of	definitions of the logical and physical characteristics of each record, elecant or item of data to the falls, including	numes and use or labels, rela- tive position, form, format and six of data elements (record layout); specifica- tions of all codes used; cross reference code namal; security and privaty restrictions, and wildly characteristics, up- date and access conditions; recording nedium and volume	information which sufficiently describes the functions of the system in mon-sup terminally so that users can observe the system its applicability and when and how to use it; surves for the preparation of input data and the interpretation of results	detailed descriptions of products of the system that arr to be used outside the computer center			
file function designation	file specifica- tions		8 User guldes	Specifications			
	٠	~	co	•			

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_	file function designation	Consisting of	Which are	then
1	Wark	temporary machine-readable media used by console opera- tors or tape handlers to facilitate general computer runs such as sorts and serges	new media, or media not included in a library control system, or files whose retention dates have expired	available for incediate use or reuse.
2	Test data	mathine-readable media used in testing a system	routine or benchmark data sets constructed or used for the purpose of testing	dispose of when no longer needed
3	Initial data	machine-readable media con- taining data abstracted from source documents or other media and entered into the	used for updating and required to support recon- struction of master file	dispose of after third cycle.
4		system for the first time per update cycle	not required to support reconstruction of master file or used as input for a one-time study, survey or experiment	dispose of after raw data is sat- isfactorily processed into final or reduced data.
5	·		officially designated to replace or serve as the basic source data in lieu of the hard copy or other input source document	dispose of in accor- dance with instructions applicable to the hard

PART 11 - PROCESSING FILES

PART II - PROCESSING FILES

	file function designation	Consisting of	Which are	Then
10	Reports .	printed final reports contain- ing the statistical tabulation and an analysis of the findings of a study or survey including a narrative description of methodology employed	for systems which require retention of related data	retain one copy with related file specifica- tions.
13	Information retrieval routine	series of machine instructions designed to retrieve informa- tiun from specific data systems	general purpose programs	dispose of when no langer needed.
12			special purpose programs for data files for which disposal is authorized	dispose of with related file.
3			special purpose programs for data files for which disposal is not authorized	retain with related data file.

_	designation	Consisting of	Which are	Then
9			retained by ADP operational elements as backup to magnetic media	dispose of when no longer needed.
10			converted to magnetic media	dispose of after veri- fication of data on related magnetic media.
13		punched cards that contain original entry data with film or written inserts	source documents	dispose of in accordance with instructions applicable to the hard copy or other files documenting the same process, transaction, or case.
12	Intermediate data input, output	cachine-rezdable media containing output within or from one run to a subsequent run that canipulates, sorts, or moves data through the system; includes checkpoint,	used in an updated system	dispose of after subse- quent data files that contain detail data

file function designation	Consisting of	Which are	Then
			copy or other files documenting the same process, transaction, or case.
		not used as input to a master file or processed into analyzed or reduced data and not required to reconstruct a master file	submit DDE Form AD 331, Records Retention and Disposal Authoriza- tion.
	machine-readable media files created by another agency	not a record of the receiving agency ²	dispose of as reference material.
	punched cards or paper tape created after 1-1-70, containing data abstracted from source documents and used for conversion to Ragnetic media or processing on elec- tric accounting machine equipment	electric accounting machine output	dispose of in accordance with instructions applicable to the hard copy or other files documenting the same process.

PART III - MASTER FILES

_	file function designation	Consisting of	Misch are	Then
		edit, correction, reject list, uncatched data eliminating error, and rerun files.		have been created and proven sat- isfactory.
13			used in a one-time study or survey	dispose of after master data file has been proven sat- isfactory.
14	Yalid transaction	machine-readable media contain- ing items used with an input moster file for creation of an output master file	updates of items liquidated from current status files	dispose of after third update cycle.1
15			valid transaction after camulative final master file is prepared and determined to be successful, and there is no necessity for statis- tical analysis	dispose of after third update cycle.1
16			used in additional analysis	submit BOF Form AD 331, Records Retention and Disposal Authoriza- tion.

_	designation	Consisting of	Which are	Then
1	Housekeeping system mester file	machine-readable media contain- ing data for such "housekeep- ing systems" as fiscal account- ability, supply management, and payroll administration	not required for GAD site audit	dispose of in accord- dance with instructions applicable to hard copy or other files docu- centing the same process, transaction, or case.
2			required for GAU site audit	dispose of in accordance with hard copy records retention requirements for records subject to GAO audit.
;	Federal loan and grant program master f(le	nd grant ing data created by the cerg- rogram ing of prior master file with aster file valid transaction data to	cumulative data of funds nade available through federally supported loan and grant programs	dispose of after third update cycle.1
		create a new waster file (ini- tial data includes excerpts from forms placed in case files)	moncumulative periodic files of status of Federal loan and grant activity	submit DUE Form AD 331 Records

File function

designation

Information

retrieval system master reference

18

19

20 Publication

file function

Consisting of

machine-readable sedia con-taining source output data extracted from the system (without destroying the source file)

machine-restable media contain-ing data created by the merg-ing of prior master file with valid transaction data to create a new master file

Which are

a cumulative index to scien-tific and technical publica-tions, and bibliographic and other non-record material

am index to record material such as correspondence, legal hearings, patents, and trademarks, and record copy of publications

an "audit trail" of a file not disposable under this schedule

reproduced and disseminated as a publication or used for producing a printed publica-tion of less historical

preservation value than the machine-readable media used to produce it

dispose of after third

Submit DOE Form AD 331, Records

Retention and Disposal Authoriza-tion.

dispose of as provided for related

master data file.

submit DOE Form AD 331, Records Retention

and Disposal Authoriza-tion.

PROCESSING FILES

update cycle.

\equiv	file function designation	Consisting of	Which are	Then
21	Print	machine-readable media con- taining source output data extracted from the system (without destroying the source file)	used for producing required printants of tabulations, ledgers, tables registers, and reports of an extrecely specialized nature having less historical preservation value than the machine- readable modia used in producing then	subsit DOE Form AD 331, Records Retention and Disposal Authoriza- tion,
22	Security backup	machine-readable media that is identical in format to master file and retained as security in case master file is damaged or inadvertently	updated	dispose of after third update cycle.
23		erased	a one-time study or survey	dispose of as provided for related master file.

PART II - PROCESSING FILES

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machine-restable mota contain- ing data created by the mora- ing of a from master file with walls tempestation dota to create a one master file	Chick ave User	Retarding and Ursposal Authorita- tion,	interesting such a data submit DOT mated to submit DOT form at DIS formation to consider a submit DOT formators, and data on their presention attentivities use, and and Disposal resources for natural fatherities them.	when to prepare retorial scalet DDI (1992) and the B-33 service at the recently period period from B-33 services services and Disposal Authorities and Disposal Authorities.		
ACTION TO STREET THE TREE THE TREET	Constitting of		100	000 000		
- 이 [# 2] 문 [] - []	dettination		Statistical		(IDAISIN)	1000

re Then			In greater from 40 331, from 40 331, second from 40 331, second for each of 50 50 50 50 50 50 50 50 50 50 50 50 50	specific dispase of matter as gravided for related master date
SHICK AFF			Manifolding organization of the control of the folding of the fold	greated tor one specific purpose of sefernation interchange
Constasing on			maching-readable media contain- ing appropries to individual independition from solid Leans- action of master data files	machine-readable media consalo- ng estentiality deglicate data from the master data file but with its preside for use with other complete hardware
File function Jetignation	INI SERVED)	(0343538)	Samety 11k	Re-forestted File
	26.1	5		ä

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g ar	of specific application for DDC computer hardware Systems	Mathie-readable media contain— disclosure free or useful ing data selected from a containing the policy fermination endels larger contain or survey file policy fermination endels and simulation stantists.	Application and a contains completive data on various and acts created by secoling of DDL projects, programs, and projects of the with valid Amelians and contact of the will valid Amelians.	Auricianiative data un various DOC projects.
designation Consisting of		Samples, Mathibe-readable metis containmanuples, tegidita selected from a citata selected from a servery fille studies.	Matter atta machine-readable media contain file (exclor log data created by merging of bive of those for matter file with said provides for transaction data to create a about	
	2	2002	22714	

DOL RECORDS SCHEDULE ZO

DPLASATURY NOTES

- "Oispose of after third update cycle" indicates that first generation data may be disposed of after the fourth successful update.
- Records received from another agency become the records of the receiving agency under either of two conditions:
 - When the data is merged or reduced by the receiving agency, and no comparable copy exists in the originating agency, and
 - b. When the data is provided by the originating agency in a form designed to next the needs of the receiving agency, and no comparable days exists in the originating agency.

In such cases the resulting data life should be scheduled according to the appropriate category listed in this schedule, where applicable.

AUDIOVISUAL RECORDS

This schedule covers audiovisual and related records that have been created by or for DDE and those acquired by DDE in the course of business. Audio-visual records created prior to 1-1-46 cust be offered to the National Archives before applying disposition instructions set forth in this *chedule.

Audiovisual records include still pictures, motion pictures, sound recordings, video recordings, and related documentation used for, or necessary to, the proper identification and retrieval, or bearing on the origin, acquisition, use, and comership of these records.

Audiovisual records that may have continuing legal, administrative, and research value are of two kinds: (1) those created, acquired, used, or distributed by ODE for informational purposes, and (2) those generated in conjunction with the transaction of DDE business or resulting from DDE program responsibilities. As such, they constitute evidence of the organization, functions, policy development, decisions, procedures, operations, or other citivities of DDE. Additional descriptive information applicable to the disposition instructions for selected items are included in explanatory notes at the end of this schedule.

NO. DESCRIPTION OF RECORDS

- STILL PICTUPE FILES. Still photographs, sTide sets, filmstrips, posters, original artwork, and other pictorial records that:
 - e. Provide documentation of DDE's organization, functions, policies, procedures, and essential transactions; or contain information that is unique in substance, arrangement, or manner of presentation, and unavailable in another form; or document events or phenomena which are significant; or utilize a significant new technology and represent an advance in the state of the art.
 - Permanent. Offer to National Archives when no longer needed for administrative use, or when 10 years old, whichever is later.
 - (1) Still photographs.
 - (a) Black and white photography— the origin. ne pative and a captioned print.

DUE RECORDS SCHEDULE 21

DESCRIPTION OF RECORDS

RETENTION PERIOD

- (b) Color photography—the original color transparency or color negative, a captioned print, and an internegative if one is available.
- (2) Other still pictorial records—the original and a reference print of each.
- Are included as part of a project file, case file, report, or a similar type of record.
- Are not permanent records as described under item la of this schedule.
- d. Are faulty or technically poor photography.
- MOTION PICTURES FILES. Motion picture files, including negatives, masters, and prints of productions and unedited outcokes and tries that:
 - a. Provide documentation of DOE's organization, functions, policies, procedures, and essential transactions; or contain information that is unique in substance, arrangement, or manner of presentation; and unavailable in another forci; or document actual arents or phenomens which are significant; or utilize a significant new technology and represent an advance in the state of the art.
 - (1) DOE-sponsored films intended for distribution—the original negative

Dispose of in accordance with the approved disposition instructions applicable to the records of which they

AFE A DART.

Until no longer needed for administrative uso. Destroy impediately.

Permanent. Offer to Mational Archives when he longer needed for administrative use, or when 5 years old, whichever is later.

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DOE RECORDS SCHEDULE 21

ITEM NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

or color original plus separate optical soundtrack, an intermediate caster positive or duplicate negative plus optical soundtrack, and a sound projection print.

- Files produced by or for DDE that are intended for internal staff use--the original negative or color plus sound and a projection
- (3) Films acquired by DOE--two projection prints.
- (4) Unedited outtakes and trims, the discards of film productions, which have been appropriately arranged, labeled, and described—the original negative or color original and a bork print.
- (5) Files resulting from a visual or electronics transfer of video recordings.
- Are included as part of a project file, case file, report, or a similar type of record.

Dispose of in accordant with the approved disposition instruction applicable to the records of which they are a part.

- c. Are not personent records as described under item 2a of this schedule.
- Until no longer needed for administrative use.
- Are faulty or technically poor photography.
- Destroy tomediately.
- 3. SOUND RECORDINGS FILES. Sound recordings on tapes or discs that:

DOE RECORDS SCHEDULE 21

ND. DESCRIPTION OF RECORDS

RETENTION PERIOD

Permanent. Offer to National Archives when no longer needed for edministrative use, or

- Provide documentation of DOE's organization, functions, policies, procedures, and essential transactions; or contain information that is unique in substance, arrangement or nanner of presentation and unavailable in another form; or document actual events or thenemens which are significant; or utilize a significant new technology and represent an advance in the state of the art.
 - (1) Conventional mass-produced multiple copy disc recordings— the master tape, matrix or stamper, and one disc pressing.
 - (2) Magnetic audio tape recordings (reel-to-reel, cassette, or cartridgel--the original tape or the earliest generation of each recording and a "dubbing" if one exists.
- Are included as part of a project file, caso file, report, or a similar type of record.
- Dispose of in accordance with disposition instructions applicable to the records of which they are a part.
- are not permanent records as described under item 3a of this schedule.
- Are faulty or technically poor recordings.
- Until no longer needed for administrative use. Dispose of impodiately.
- VIDEO RECORDINGS FILES. Video recordings
 - Provide documentation of DOE's organization, functions, policies, procedures, and essential transactions;
- Permanent. Offer to Mational Archivos when no longer needed for

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DOE RECORDS SCHEDULE 21

NO. DESCRIPTION OF RECORDS

or contain information that is unique in substance, arrangement, or namer of presentation and unavailable in another form; or document actual events or phenomena which are significant; or utilize a significant new technology and represent an advance in the state of the art. Included are the original or carliest generation of the recording.

- Are included as part of a project file, case file, report, or a similar type of record.
- Have been transferred by visual or electronic processes to motion picture film.
- Are not permanent records as described under item 4a of this schedule.
- e. Are faulty or technically poor
- AUDIOVISUAL DOCUMENTATION FILES. Finding aids and documentation files relating to audiovisual records, including:
 - Finding Aids consisting of any of the following: shelf lists, visual aid cards, data sheets, shot lists, continuities, review sheets, indexes, caption lists, catalogs, or other downentation in a textual, alcroform, or machine-readable form that is necessary or helpful for the proper identification, retrieval, and use of the audiousisual records described in ERS 21, items 1, 2, 3 and 4.

RETENTION PERIOD

administrative use, or when 5 years old, whichever is later.

Dispose of in accordance with the approved disposition instructions applicable to the records of which they are a part.

Dispose of after verifying the adequacy of the film copy.

Until no longer needed for administrative use.

Dispose of immediately.

Dispose of in accordance with instructions covering the related audiovisual records.

DOE RECORDS SCHEDULE 21

NO. DESCRIPTION OF RECORDS

b. Production files or similar files which include production contracts, scripts, transcripts, and other contracts or tight, acquisition, release, and ownership of the production.

RETENTION PERIOD

Dispose of in accordance with instructions covering the related audiovisual records.

Explanatory Notes

Item la(I)

Included are photographs of significant DDE activities, personalities, procedures, programmatic responsibilities and developments which are made available to the public and those which are made and utilized in the course of DDE business but which are intended for internal staff use and not mormally available to the public.

Included are records that explain, instruct, advertise, or illustrate DOF programs and functions. A representative sampling of these records should be identified as permanent records and offered to the National Archives. Determinations as to the items to be selected as permanent records should be based upon the significance of their content and the uniqueness and quality of its presentation. Disposition of audio recordings that relate to filostrips or slide sets should be in accord with instructions governing the associated filostrip or slide set.

Included are still photographs that have limited administrative use or interest such as photographs whose subject matter is transitory in nature or is of purely local interest. Such photographs might depict athletic events, social gatherings, or other activi-ies not directly related to DOG operations or responsibilities. Included also are photographs of low-level administrative staff functions and ceremonial activities showing award presentations and commendations.

included are edited notion picture productions as well as unedited footage (outtakes and trims) that depict significant DOE activities, personalities,

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DOE RECORDS SCHEDULE 21

procedures, programmatic responsibilities, and developments. This item includes rotion files made for distribution and intended to inform, teach, or entertain, and films made and utilized in the course of DOL business for internal staff use and not necessarily available to the public. This item also includes television advertisecents and announcements, commonly referred to as "TY spots," which describe, explain, or promote DOL programs and activities. Frequently these announcements are produced in variant forms which describe the same program or activity and, broadly speaking, furnish the same basic information but in a slightly different arrangement; or they are of such a general nature that their informational and evidential value is inconsequential. Every TY spot produced by or for DOL is not a permanent record. A representative sampling of TY spots should be identified as permanent records and offered to the National Archivestion as permanent records sufficient value to warrant selection as permanent records sufficient value to warrant selection as permanent records should be based upon the significance of their content and the quality of its presentation. Those spots not selected as permanent records are disposable in accordance with the disposition instructions for item 2c.

Item 2c

Included are cotion picture productions as well as unedited footage (outtakes and trics) that have limited administrative use or interest such as motion picture films whose subject matter is transitory in nature or is of purely local interest. Such motion picture films night depict athletic events, social gatherings, or other activities not directly related to DOC operations or responsibilities. Included also is motion picture footage of low-level administrative staff functions and coremonal activities showing every presentations and commendations. This item also includes motion pictures that present standard, well-known, widely available technical instruction or managerial training programs which were acquired from Government agencies having established Government-wide training functions and responsibilities such as the Office of Personnel Management or the armed services.

Item Ja

Included are completed audio productions which are distributed on discs and intended to inform, teach, or entertain. Also included are "radio spot easters" of radio announcements which describe and explain significant DDI programs and activities. Frequently these announcements are produced in variant forms which describe the same program or activity and broadly speaking furnish the same basic information but in a slightly different arrangement. In such cases only a

DDE RECORDS SCHEDULE 21

basic information but in a slightly different arrangement. In such cases only a sampling of representative radio spots pertaining to a specific DOE activity or program need be considered permanent records. This item also includes sound recordings of significant speeches, conferences, committee reetings, and other recordings which may be made in the course of business but which are intended for internal staff use and not normally made available to the public. Those not selected as permanent records should be disposed of in accordance with the disposition instructions for item 3c.

Item Jc

Included are sound recordings which have limited administrative use or interest such as recordings which were produced for and utilized in some other audio-visual production such as a motion picture or a slide show. Sound recordings whose subject matter is transitory or of a local interest nature are also included.

Item 4a

Included are video recordings which are distributed and intended to inform, teach, or entertain as well as video recordings of significant programatic events, procedures, conferences, meetings, operations, and techniques, and other recordings made in the course of business but which are intended for internal staff use and not normally available to the public. This item also includes television advertisements and announcements, commonly referred to as "Ty spots," which describe, explain, or promote DUE programs and activities. Frequently these announcements are produced in variant forms which describe the same program or activity and broadly speaking furnish the same basic information but in a slightly different arrangement or they are of such general nature that their informational and evidential value is inconsequential. Every IY spot produced by or for DUE should not be considered a permanent record. A representative sampling of IY spots should be identified as permanent record. A representative sampling of IY spots should be identified as permanent record, as sufficient value to warrant selection as permanent records should be based upon the significance of their content and quality of their presentation, those spots not selected as permanent records by DUE are disposable in accordance with the disposition instructions for item 44. DuE originated video recordings acquired by DUE from non-Government sources that contain unique documentation of or for DUE programs and show their relationship to and impact on the public or present a historical account of some aspect of DUE's

Item 40

Instructions governing the disposition of cotion picture files that contain naterial that was originally in a wideo recording format will be found in item 2 of this schedule.

itea 46

Included are video recordings which are purely transitory in nature and those which depict routine activities and functions having only carginal importance. Yideo recordings that present standard, well known, widely available technical instruction or managerial training programs, which were acquired from Government agencies having established Government-wide functions or responsibilities such as the Office of Personnel Management or the armed services, are included.

DESIGN AND CONSTRUCTION DRAWINGS AND RELATED RECORDS

Office and construction deadings and related records in a construction drawings and related records that have been created or received by DOE in connection with efficial activities. Drawings refer to those graphic or engineering records that depict connection with efficial activities. Drawings refer to those graphic or engineering records that depict connection as well as precise. we sured information essential for the planning, design, and construction of facilities such as buildings, structures, plants, utilities, and other public works projects, as well as miscellaneous engineering and fabrication projects such as machinery and equipment. Related records include engineering studies, design calculations, project performance documentation, indexes and finding alds, specifications, and three-dimensional models. Nost design and construction records lose their usefulness after specific periods of ties. Generally, drawings pertaining to the conceptual or preliminary design process lose their administrative usefulness after the final construction plans are accepted; these records should be considered inactive after the completion of the construction project. Precise measured drawings which are used and finalized during the construction process have a continuing value during the life of the facility especially for repair and celineance needs. The finalized ("as-built") construction drawings as well as repair and alteration drawings (or circroform copies) should be considered active while the structure is still used, maintained, or maned by the Federal Government.

After the design and construction files are no longer usefa; to DOE, certain records have continuing historical value, particularly for the architectural historian, historic preservationist, and social historian. Since it is uneconomic and unnecessary to retain a complete set of drawings and related records for each construction project sponsored by the Federal Government, it is necessary to make a selection of necards for persenent preservation. This selection must take into consideration not only the types of records but also the nature of the individual construction projects. The general intent of any selection should be based on documenting the structures and projects that are architecturally, historically, and technologically significant. Critoria for the selection of the significant records are contained in the notes following the schedule. The selection of individual buildings or projects should be nade by personnel with appropriate historical training, subject to the approval of National Archives and Records Sorvice (RANS). Any records created prior to 1-1-21 cast be offered to AARS before applying the dispritton instructions in this schedule.

This schedule relates primarily to records on the design and constuction of buildings. The principles established here can also be applied to other static structures and discellaneous engineering projects.

DOE RECORDS SCHEDULE 22

Those records which are developed during the design process generally consist

Initial Design Planning Records. Drawings and stetches that are conceptual in nature, and architectural renderings, that show the basic design features of the project, including building perspectives, elevations, floor plans, and other general features; order-of-nagnitude cost estimates and perfor-mance schedules; and may include three-dimensional models prepared for illustration or presentation purposes.

Advanced Planning Records. These cover the pre-little I design activity documentation, including construction project data sheets or other types of project proposals, conceptual design studies and reports, conceptual safety and environmental impact analyses, cost estimates, performance schedules, methods of project performance, and the design criteria for the project; and development of the project management plan.

Preliminary (Title I) Design Records. Title I design studies, and reports summarizing the design results (including core refined definition of project requirements, cost estimates, performance schedules, methods of project performance, safety, and environmental impact analyses) and preparation of preliminary drawings and construction specifications.

Final (Title II) Design Records. Title II (final working) drawings, final construction specifications, performance schedules, sethods of project performance, final safety and environmental impact analyses (reports); and final project canagement plan for construction.

Other Engineering and Design Records. Engineering studies and reports, design calculations, analyses, and other engineering data and information developed during project planning and design which documents the engineering and design decisions.

Other Documents and Information. Information, correspondence, and other records developed during the planning and design phases, essential to the performance of the processes but not essential for project record purposes following project completion.

Those records which pertain to or are developed during the construction process usually consist of:

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DOE RECORDS SCHEDULE 22

Final Working Drawings. (Developed during little II Design) Architectural and engineering drawings which consist of the master tracings and acceptable reproducibles. These drawings provide information about various aspects of the construction of the building or facility including architectural (floor plans, interior and exterior elevations, and sections), ornamental, structural, mechanical, electrical, heating, restillating, and air-conditioning details, as well as site and landscoping plans. These are important records because they provide not only detailed instructions for the erection of the building, but also present a comprehensive and detailed picture of its design.

Final Construction Specifications. (Developed during Title II Design) Detailed requirements for the project which identify materials and workmenship requirements, and explain the materials and equipment items depicted on the related working drawings.

Project Management Plans for Construction. (Developed during project planning and design) Details of the project work breakdown structure; authorities and responsibilities of participants; performance diagram; and technical, cost, and schedule control systems for the project.

"As Built" Drawings. Annotated copies of final working drawings or additional drawings which show changes in the construction from the original design.

Shop Drawings. Detailed drawings prepared by construction contractors or subcontractors of particular parts of the building which they are to supply or by natural turers of products to be fabricated or assembled in their shops. These drawings which include plans for architectural features and interior dasign such as tile and marble work, special cabinet work, elevators, or heating, wentlaing, and air-conditioning systems, not only provide instructions for assembling the products on the job sita, but day also be necessary for future operation and maintenance.

Repair and Alteration Drawings. Original drawings which depict repairs and alterations to the building as it was originally constructed.

Standard Drawings. Final drawings for standard details and other documents created in their preparation.

Reports and Other Documentation. Progress reports, construction completion reports, equipment specifications, operating and maintenance instructions (manuals), warrantee data, final inspection and acceptance reports, and other information documenting the construction process.

DOE RECORDS SCHEDULE 22

Other Documentation and Information. Information, correspondence, and other records developed during the construction process, essential to performance of the process but not essential for project record purposes following project completion (such as interim process reports and other interim project activity information).

ITEM

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- PROJECT PLANNING AND DESIGN FILES.
 - a. Initial Design Planning Records.
- Until project comple-tion (see b., below, for exception); or upon project termination, whichever is earlier.
- Records selected for architectural, historical, and technological significance (see notes at end of schedule for selection criteria).
- Permanent. Offer to NARS when file is inactive. (See first paragraph of intro-duction to this schedule.)
- Project description, location, engineering or design costs and performance schedule.
- (2) Architectural renderings and final architectural and engineering drawings (selected to adequately depict the principal architectural and engineering features).
- (3) Special engineering or design reports, studies, and data (for projects of technological or architectural significance).
- (4) Construction Completion Reports.

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DOE RECORDS SCHEDULE 22

KO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- Other Planning and Design Records, (Advanced Planning, preliminary and final design, and engineering or design studies, calculations, analyses, and other engineering or design data documenting design decisions made.)
- - Records of completed projects costing more than \$750,000, or which involve special equipment, systems, or processes.
- (2) Records of completed projects costing \$750,000, or less, which do not involve special equipment, systems, or processes.
- Recards of terminated projects (projects not authorized for design, construction, or fabrication; or tarminated prior to completion of any of these activities) costing more than 3750,000, or which involve special equipment, systems, or process projects.
- Records of torminated projects (projects not authorized for design, construction, or fabri-cation, or terminated prior to completion of any of these activ-tices costing \$750,000, or less, which do not involve special equip-ment, systems, or process projects.
- Until dismantlement or disposal of facility, equipment, system, or process; or when super-seded or obsolete, whichover is earlier. ISee D., above, for exception.)
- 10 years after completion of project.
- 10 years after project is terminated.
- 5 years after project is terminated.

DOE RECORDS SCHEDULE 22

NO. DESCRIPTION OF RECORDS

Miscellaneous planning and design records, information, and correspondence essential to performance of the processe but not essential for project record purposes (such as interia progress reports, preliginary drawings and specifications, and other in-process documentation or information).

RETENTION PERIOD Until project completion or termination, which-ever is earlier.

2. PROJECT CONSTRUCTION FILES.

- torking drawings and construction specifications, "es-built" drawings, shop drawings, standard drawings, repair and alteration drawings, equipment specifications, operating and maintenance nanuals, equipment werranted data, final inspection and acceptance reports, construction cost and schedule data, space assignment plans, and other essential information to document the construction process.
 - (1) For completed projects.

Until discentiement or disposal of facility, equipment, system, or process; or when super-seded or obsolate, whichevar is earlier isee d., below, for exceptions).

- (2) For projects terminated prior to construction completion.
- 5 years after construc-tion is terminated [see d., below for exceptions].
- Construction Completion Reports.
 [Documented summery of the project, from design through construction completion.]

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DOE RECORDS SCHEDULE 22

NO. DESCRIPTION OF RECORDS

(1) For unique or special-interest projects.

RETENTION PERIOD 20 years, unless covered by exception in d., below.

(2) For other projects.

Until dismantlement or disposal of the facility, equipment, or process; or when superseded or obsolete, whichever is earlier.

c. Miscellsneous Construction Records. Information, correspondence, and other records deseloped during the construction process, ossential to performance of the process but not essential for project record purposes following project completion.

Until project completion.

Records selected for architectural, historical, and technological significance (see notes at end of schedule for selection criteria).

Persanent. Offer to NARS when file is inactive. (See first paragraph of intro-duction to this schedule.)

- (1) Project description, location, construction costs and performance schedules.
- (2) "As-Built" architectural and engineering drawings (selected to adequately depict the principal architectural and engineering features).
- (3) Photographs of completed project.
- (4) Construction Completion Reports.

DOE RECORDS SCHEDULE 22

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- (RESERVED)
- (RESERVED)
- FINDING AIDS. Indexes and other finding aids to design and construction files.

Destroy in accordance with instructions covering the related design and construction records.

- QUALITY ASSURANCE RECORDS prepared, received and maintained in conjunction with the design, canufacture, construction, installation, test, and operation of equipment, structures, plants, and systems. (Reference for muclear facilities: American National Standard Standard Institute (ANSI) standard R45.2,9-1974.)
 - a. Records which would be of significant value in demonstrating capability for safe operation; in maintaining, reworking, repairing, replacing or codifying the iten; in determining the cause of an accident or malfunction of the iten; and those which provide baseline data for inservice inspection.

Until the item is removed from service.

- Records which verify that an activity was performed in accordance with the applicable requirements but need not be rutained for the life of the plant or item.
 - (1) Records maintained in compliance with regulatory requirements.

with current regulatory requirements, or for nuclear facilities, 6 years after plant or item is put into operation.

NO. DESCRIPTION OF RECORDS

(2) Records for nuclear facilities which are useful through first overhaul or reload.

overhaul or reload.

 Records which are needed to process and support claims made under the warranty.

(4) Records which have no value after plant or item is put into operation.

PETENTION PERIOD

2 years after plant or item is put into operation or after first overhaul or reload, whichever is later.

l year after plant or item is put into operation or upon expiration of warranty, whichever is later.

Until day after plant or item is put into operation.

EXPLANATORY KOTES

Items la and 2a

Criteria for the selection of architecturally, historically, and technologically significant files:

Architectural Significance.

<u>Original Design</u>, Primary consideration should be given to those buildings and facilities which are essentially original in design. Although it may incorporate standard features, a uniquely designed building or facility is one that was designed to neet specific needs or functions, and whose basic design is not repeated in another building.

Standard or Repetitive Design. If buildings or facilities use a standard or repetitive design, it is not necessary to permanently retain a file for each building. A file should be retained, however, for the building or facility most representative of the basic design, for each vertaint of standard designs, and for each repetitive but slightly different design.

<u>Architectural Style.</u> Buildings which embody the distinguishing characteristics of either a period or a regional architectural sytle.

Innovations. Buildings or facilities which include architectural or engineering innovations.

DOE RECORDS SCHEDULE 27

Historical Significance.

<u>Administrative Functions and Activities</u>. Buildings which are associated with the major functions of the Federal Government (executive departments, agencies, and bureaus) and the major activities of the various Federal agencies.

<u>Mational Events or Personalities</u>. Buildings or facilities which are associated with events or persons who represent the broad history of

Noted Architect. Drawings by noted architects or engineers of both proposed and constructed buildings or facilities.

Controversial. Buildings or facilities which were involved in controversy in regard to their design, construction, or utilization. Projects terminated because of cost overruns, safety hazards, and environmental hazards are included.

Technological Significance.

This category includes files of such projects as first-of-a-kind energy research, development, or deconstration projects or other unique building or facility projects. Since this is a broad category which covers many different types of technical facilities, specific details have not been attempted. Mowever, permanent records relating to these objects can be chosen more selectively than records relating to buildings. In general, files which show how the project was designed, constructed, and altered, should be retained for a selection of the most unique structures and for a representative sample of repetitive and similar structures.

A selection which is to be based on engineering and historical significance should consider projects which include engineering innovations or prototypes, projects which have achieved national acclaim or controversy, or projects which represent the major product of an agency (such as MASA's spacecraft or TNA's hydroelectric projects). Representative samples should be based on the type of structure or project, cost, and regional variations. Structures and criteria used by the Historic American Engineering Record and similar comprehensive lists can serve as a guideline and onlines standard.

It should be noted that comprehensive site development plans or moster plans are closely related to maps. These comprehensive plans can be evaluated in terms of cartographic retords (see Schedule 17), while individual buildings and facilities within the system can be evaluated on the basis of this schedule.

Records described in this schedule are those generally maintained by property and plant management personnel fulfilling their responsibility for the management, control, accountability, maintenance, and operation of mobile or stationary equipment and personal property. Fixture-type equipment requiring use of design and construction drawings for repair and maintenance is covered by facility Records (ES 15). This schedule covers personal property, equipment, machine tools, vehicles, office equipment; and accessory and mutiliary items, and spare parts; exclusive of motor vehicles (ERS 10). Equipment records may complement or supplement procurement and supply records and accounting records.

Records may be segregated into groups by equipment kind, type, purpose, use, location, valuation, or other assigned category, e.g., plant, office, supplier-owned, personal-use, tool receipts, loaned property, borrowed property, and controlled-use equipment. Records may be either as brief or as detailed as is required to efficiently manage equipment consistent with its value, usage, or servicing requirements. In some instances, copies of a primary control record are used for additional secondary record or indexing purposes, 0.9., a duplicate equipment inventory card is filled by name of accountable employee.

ITEN MO.	DESCRIPTION	OF	RECORD
<u></u>	Dr. 20011 . 100	••	MECONO

RETENTION PERIOD

- <u>FQUIPMENT CONTROL RECORDS</u> are property accountability records which constitute an inventory of equipment, personal property, and spare parts.
 - a. <u>Inventory Lists</u>.
- 3 years from date of list.
- Inventory Cards. Includes history information documenting acquisition, assignment, or accountability; and final disposition.
-) years after a new control card is prepared, or 4 years after equip-ment or property is removed from control.
- Adjustment of Inventory Authorizations. Reports of survey and other papers used as evidence of authority to adjust inventory control card.
- 4 years after date of authorization or date of posting action.

DOE RECORDS SCHEDULE 23

NO. DESCRIPTION OF RECORD

RETENTION PERIOD

- Property Transfer Files documenting accountability transfers of property and equipment.
- (1) Copy in property accountability office.

2 years after date of posting inventory card.

- (2) Copy in offices transferring property.
- l year.

EQUIPMENT MAINTENANCE RECORDS, INCLUDING INSPECTION, SERVICING, AND REPAIR.

- - Surmary ledger or card records reflecting maintenance and repair.
- 3 years after property is disposed of or removed from control.
- Inspection, service, maintenance, and repair records.
 - (1) Records reflecting unresolved monitored problems.
- 3 years after resolu-tion of problem.
- (2) Records reflecting satisfectory inspection, service, calintenance, and repair; includes requests for service, repair orders, work orders showing dates of scheduled or completed calintenance or service, billings, and inspection reports.
 - 3 years following close of fiscal year in which work is done.
- OPERATION AND COST MICORDS. Equipment ledgers and work sheets providing cost and expense data for equipment maintenance or operation, reflecting schoduled and octual hours of operation, hours idle, and repair
- 3 years after date of last entry.

SPECIAL MATERIALS ACCOUNTABILITY RECORDS

DOE special materials accountability records pertain to documentation involved in the allocation and transfer of nuclear material. Transfer of special nuclear material DOE-comed source material, and certain other DOE-comed material transferred within the United States or between the United States and ferrign entities is controlled. Records included in this schedule cover material transfer, reporting, inspections, requests for material, allocation, and allocations.

MO. DESCRIPTION OF RECORDS

RETENTION PERIOD

2 years.

- REQUEST FOR MATERIALS. Requests for special, source, and fissionable materials: Files maintained by accountability stations to authorize and control the use of SS materials under the allotment system, and in accounting for transfers.
- MATERIALS ALLOTMENT FILES. Source and special nuclear naterials allotmant files: Records documenting requests for annual allotments and special allotments of source and special nuclear naterials, and actions taken by higher authority in concurring with or mending estimated requirements, and in establishing allotments.
 - Files of offices responsible for the establishment of source and special nuclear caterials allotments, together with related correspondence.
 - files of operations offices pertaining to each organization requesting source and special nuclear materials; and consolidated requests for allotments, together with related correspondence.
- MATERIALS ALLOCATION FILES. Special research and reactor materials allocation files, consisting of records concerning

DOE RECORDS SCHEOULE 24

NO. DESCRIPTION OF RECORDS

RETENTION PERIUD

3 years.

2 years.

2 years.

5 years.

estimated requirements of beryllium, zirconium, hafnium, heavy water, and graph te.

- a. Files of offices with authority to make allocations, together with related correspondence.
- Files of operations offices, consisting of estimates submitted by contractors projecting special material needs over a 3-year period.
- Files of approved allocations in area offices which handle the supplying of special materials.
- SAFEGUARDS CONTROL SURVEY FILES. SS material survey or appraisal files consisting of working papers generated in connection with nuclear materials management survey and appraisal activities, including copy of final money.
- ACCOUNTABILITY REPORTS. Source and special nuclear materials balance and accountability reports files consisting of periodic reports and related documents compiled and submitted by contractors, lessees, and DOI field offices, and including the files of the staff division responsible for administration of the SS Material Accountability System.
 - Report files of the staff division administering the accountability system.
 - (1) June 30 and December 31 reports.

25 years.

(2) All others.

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DOE RECORDS SCHEDULE 24

NO.	230	CRIPTION_OF RECORDS	RETENTION PERIOD
	b.	Report files of Materials Leasing Office, including related correspondence.	
		 June 30 and December 31 reports submitted by lessees. 	25 years.
		(2) All others.	5 years.
	c.	Report files of field offices including related correspondence.	4 years.
6.	or	URTS OF APPARENT LOSSES of source nuclear material (Losses as defined directives issued in the 5630 series).	25 years.
	۵.	Cases which are of widespread public, governmental, or congressional interest, subject to review every 10 years to verify that reports should remain in that category.	Permanent.
	b.	Others, subject to review every 10 years to escertain that report still represents an apparent loss.	25 years.
7.	of und und con	ORTS OF SHIPPER-RECEIVER MEASUREMENT FERENCES pertaining to transfers SS material between installations er the same operations office and er different operations offices, and taining conclusions, recommendations, resolutions of the measurement ferences.	
	٥.	Copies forwarded to staff office administering SS accountability system.	3 years.
	b.	Copies filed in operations offices and in shipping and receiving installations.	2 years.

DOE RECORDS SCHEDULE 24

ITEM NO.	DESCRIPTION OF RECORDS	RETENTION PERIOD
8.	SS TRANSFER JOURNALS maintained by accountability stations as a continuing control record of contractor's inventories, to which are posted receipts and shipments of SS materials.	3 years after date of last entry.
9.	SS MATERIAL TRANSFER FILES (inter and intraplant transfers), consisting of records utilized to account for transfers from one unit to another within production plants or facilities, or between such plants.	3 years.
10.	SS MATERIAL SHIPPING FORM FILES consisting of DDE Forms DP-741 or equivalent, used in the transfer of source and special nuclear materials, or other material controlled by the SS materials accountability system.	3 fiscal years.

DOE RECORDS SCHEDULE 25

MEDICAL, HEALTH, AND SAFETY RECORDS

Records covered by this schedule include the following classes of records:
(a) safety management; (b) medical and health research; (c) operational records for health units, fire units, and biological laboratories; (d) individual case files of employees exposed to hazardous or toxic substances, or radicactivity; and (e) Pecords of OUL-controlled activities reflecting the protection provided to employees, the public, property, and the environment during the conduct of the activity.

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

1. SAFETT MANAGEMENT RECORDS.

- a. Occurrence (as defined by the Assistant Secretary for Environment) investigation
 - Report files maintained by the Division of Operational and Environmental Safety, Headquarters.
 - (a) Files on occurrences which were of widespread public and congressional interest.
 - (b) files on all other occurrences.
 - (2) Files maintained by field organizations, including a copy of the report, related correspondence, technical data, statements of witnoses and exployees, other relevant information and data.
- Reports of inspections, appraisals, audits, studies, and pertinent correspondence eathtained by organizational units responsible for safety of facility, covering unsafe conditions, hazards of criticality, fire hazards, fires, and explosions,

10 years.

Permanent.

80 years.

15 years.

DOE RECORDS SCHEDULE 25

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

together with accident statistics, exclusive of individual accident reports.

- Records of reports of routine safety inspections, including evidence of action taken.
- d. Reports, statistics, and correspondence 10 years. relative to traffic and property damage accidents, including records relative to sucraeries of industrial personal injury accidents, exclusive of cases involving personal injury.
- f. Prescriptions for safety glasses.

6 months.

2. MEALTH UNIT RECORDS.

- A. Individual Exployee Health Case FileForms, correspondence, and other
 records relating to an exployee's
 medical history, occupational injuries
 or diseases, physical examinations,
 and all treatment received in the
 Health Unit, ERCUDIKG records of
 exposure to toatc substances, toxic
 chemicals, and to unique occupational
 hazards of the atomic energy program
 (item 7, this schedule). Also
 excludes preemployment physical
 examinations and disability
 retirement and fitness for duty
 examinations which are filed in the
 Official Personnel Folder (DPF) upon
 separation of exployee (Ref: FPRS
 293-31). Those records not required
 for filing in the DPF, if not retained
 by the agency, may be transferred to the
- 12 years after last entry.

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DOE RECORDS SCHEDULE 25

DE S	CRIPTION OF RECORDS	RETENTION PERIOD
e.	Ambulance service reports.	3 years.
1.	Fire alarm system tests, radio comunications logs, reports on inside and outside fire drills, daily force reports, and building inspections.	l year.
g.	Auxiliary brigade attendance and training records.	l year.
h.	Fire truck records and controlled burning records.	l year.
File rest to des rect to the rest to the r	ICAL OR HEALTH RESEARCH PROJECT CASE 55 reflecting the history of the Garch project from initiation to complo- ing including research, development, ing, and test results. Included are ords such as: project proposal; review oranda and comments; project authoriza- ins and directives; copies of unpublished uscripts, journal articles and conference iers; progress reports; correspondence luencing the direction of the project; lists of publications and files ulting from the project. Also included the records of any subsequent studies ulting from the research.	Permanent.
OTI- P	GROS OF PERSONNEL EXPOSED TO MAZARDOUS CERTRATIONS OF TOXIC CHEMICALS AND IER MAIREALS. Records prepared in the Toxic Course of business establishing posure of personnel to hazardous centrations of toxic chemicals and were materials, excluding radionuclides, I individual employee files.	
a .	Standards, operating guides, and procedures, including revisions and background records which establish operating practices.	Permanent.

		DOE RECORDS SCHEDULE 25	
		DOE NECONDS SCHEDULE 25	
<u>. </u>	DES	SCRIPTION OF RECORDS	RETENTION PERIOD
		local Federal Records Center. <u>Under no circumstances</u> should these files be sent to the Mational Personnel Records Center (CPR).	
	b.	Individual Health Record Files. Cards which contain such information as date of employee's visit, diagnosis and treatment.	6 years after date last entry.
	c.	Health Unit Control Files. Logs or registers reflecting daily number of visits to dispensaries, first aid rooms, and health units.	
		 If information is summarized on statistical reports. 	3 months after la- entry.
		(2) If information is not summarized.	? years after last entry.
	FIR	E UNIT RECORDS.	
	••	Alarm, investigation, and incident reports relating to various types of fire alarms and investigations of fires; including source data concerning fires in which fatalities may result or when arson is suspected.	10 years.
	b.	Fire extinguisher history records and fire hose records.	1 year after record of equipment from service.
	c.	Fire extinguisher inspection records showing description of extinguishers, recharging data, and names of inspectors.	1 year.
	d.	Fire station operating logs.	6 years.

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DOE RECORDS SCHEDULE 25

ITEM NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

l year.

- Operating plans for specific jobs within the scope of the above-established operating practices.
- Records and investigations establishing 75 years. the extent of exployee exposure to toxic chevicals and materials. These records should be filed in the Health Physics personnel folder (item 7 below), wherever possible.
- Industrial Hygiene logsheets recording surveys for industrial hazards other than radiation and contamination.
 - (1) Surveys indicating no industrial hazard.
- (2) Surveys indicating a potential industrial hazard.
- Until related facility is dispantled.
- RADIATION-CONTANINATION CONTROL PROGRAM
 RECORDS providing an accurate, quantitative
 description of the exposure of personnel
 to external radiation and internally
 deposited radionuclides, including
 development of appropriate regulations and
 procedures used as a basis for the radiationcontamination control program. Excludes
 individual employee files.
 - a. Personnel Exposure Dose Record, indicating radiation exposure dose to the individual due to alpha, beta, garma, and neutron radiation as determined by personnel radiation menters or by estimates based on other radiation dose instruments.
 - Results of equipment calibration establishing the authenticity of the above dose results.
- 75 years.

DOE RECORDS SCHEDULE 25

ND. DESCRIPTION OF RECORDS

RETENTION PERSON

75 years.

- (2) Automatic data processing system progress, codes, instruction tapes, and discs if used for retrieval of item a above.
- (3) Worksheets, requests for analysis, chart records recording information which must be interpreted or further modified before use, automatic data processing system input records, other information used in interin calculations or to verify that recorded data is correct for example: checksheets), file badges, and statistical summaries duplicating the above exposure data.
- b. Technical Standards, Operating Guides, Laboratory, Operating, and Radiation-Containation Control Procedures describing the technical and administrative basis for the radiation-contamination protection program.
 - (1) Historical file of standards, guides, and procedures, including revisions, and background records defining philosophy in development, methods of evaluation, and code and scope of radiation-contamination projection efforts,
 - (2) Detail plans for specific jobs performed within the scope of the above procedures and similar records relating to routine saily
- Logbooks (chronological history) which provide a concise summary of shift and daily activities, including unusual

Until exposure record above has been verified and approved, or 1 year, whichever is earlier.

l year.

75 years.

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DOE RECORDS SCHEDULE 25

ITEM NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

incidents, radiation and contamination problems, release of radionuclides to work areas or public zones, interpre-tation of unusual chart recordings, and similar items.

- Routine Radiation and Contemination Surveys and air scaple logs, including resulting laboratory analyses and equipment calibrations, indicating no unusual health or safety problems.
- 75 years.
- Recorder Chart Records of radiation and contenination detected by air activity conitors (gaseous and particulate) and ionization chambers.
- Until purpose is served, or 3 conths, whichever is earlier.
- Reports and Engineering Studies of unusual radiation or contamination problems.
- 100 years.

75 VEATS.

- INDIVIOUAL EMPLOYEE HEALTH MAZARD CASE
 FILE. Individual employee toxic chemical
 or material exposure history file, including
 radiation exposure (both internal) and
 external). Records include those of
 visitors. Each file provides a record of
 an individual's exposure, including both
 negative and positive results; and shall
 include:
 - Records of skin and nasal contamination incidents, including decontamination details.
 - Incidents involving contaminated injuries, along with decontamination and treatment of such injuries, including tourniquet time records, if

DOE RECORDS SCHEDULE 25

NO. DESCRIPTION OF RECORDS

RETENTION PERSON

- Results of direct measurement of radiation from the chest, specific organs, or whole body.
- d. Investigations of the following types:
 - Assimilations of radioactive materials in excess of standards and control guides;
 - (2) Missing or unusual personnel radiation exposure data;
 - (3) Radiation exposures exceeding quarterly to yearly exposure guides and standards.
- e. Records of bioassay data.
 - [1] Positive laboratory results on preassay samples (urine, feces, blood) used to determine internal assimilation of a radionuclide by an individual.
 - (2) Laboratory results indicating no assimilation of radioactive materials.
- (RESERVED)
- ENTRONGHIAL CONTAMINATION MEASUREMENT RECORDS indicating presence and abount of contaminating paterials (including radioactive materials) in samples of air, water, earth, biological (animal and regetation) and special materials from onsite and offsite locations.
 - Procedures which detail the methods used and frequency of analysis of environmental samples. Includes

10. 11.

(2) All other notebooks.

Periodic Reports relating to activity and progress prepared weekly, conthly, and annually from data recorded in blology notebooks described in (a.), above.

	DOE RECORDS SCHEDU	LE 25	
ITEM	DESCRIPTION OF RECORDS		RETENTION PERIOD
	records or correspondence which give the philosophy and scope of sampling, provide interpretations results, and detail the plans for sampling and analysis of environmental samples.	of ental	
	[1] General procedures.		Permanent.
	(2) Specific procedures.		Until analytical results are verified, accepted, and summerized, or 5 years, whichever is earlier.
'	 Analytical Summaries of results of enalyses, Including results on standards or other calibrations us to establish the validity of analy results. 		Until analytical results are verified, accepted, and summarized, or 5 years, whichever is earlier.
•	 Logbooks containing pertinent samp or smallytical calculations, observe tions, and interpretations of resu 	8-	Until analytical results are verified, accepted, and summarized, or 5 years, whichever is earlier.
•	 Worksheets, recorder charts, 18Doratory analysis requests, radi autograph film, dostocter data, an other interful records or devices u in determining the basic data from which results in item b., above, a obtained. 	sed	Until analytical results are verified, accepted, and summerized, or 5 years, whichever is earlier.
	 Notebooks of laboratory technician and field inspectors concerned with earth sciences. 	is h	Until analytical results are verified, accepted, and summarized, or 5 years, whichever is earlier.
	DOE RECORDS SCHEDULE 25		
	TION OF RECORDS		ION PERIOD
con	a gathered to measure residual tamination of soil and ground er with long-lived radioactive or ic substances at or near DOE sites.	Permar	ent.
top	ironmental Monitoring Reports and ical reports defining the axient levels of radioactive contains-n in soil or real estate.	Perman	⊯nt.
(RESERV	ED)		
program	CAL LABORATORY RECORDS documenting is under which data concerning the of radiation on animal and aquatic e accumulated, evaluated, and d.		
lab obs all	earcher's Biology Notebooks taining all notes pertinent to oratory experiment, including orvations and calculations, and other data pertinent to the eriment, including discussions the researcher and conclusions.		
(1)	Research motebooks deemed by the DOE, contractor, and the Mational Archives to have exceptional value because of the highly significant nature of the research involved or uniqueness of the research.	Persar	eat.
	411 ashan astabasha	16	

15 years.

6 years.

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		DOE RECORDS SCHEDULE 25	
1EM 0.	DES	CRIPTICM OF RECORDS	RETENTION PERIOD
	c •	Machine-Readable Data taken from worksheets (see n. below) pertaining to radiological analysis or beta analysis of animal or aquatic life, used for organization of data for entry in biology notebooks.	Until entered in biology natebook.
	d.	Necropsy Protocols recording data collected during autopsies performed on anicals, including pathologic diagnosis of various organs and glands. Provides source data for anical case histories (see e. below) and is pertinent to the evaluation of experimental results.	15 years, or 3 years after completion of study, whichever is later.
	e.	Animal Case Histories recording such facts as: data from lambing records, treatment records, genealogical records, gestation periods, lambing dates, numbers, sea, weight, important in the evaluation of experimental results and as a source of entries to biology notebooks.	20 years, or 3 years after completion of study, whichever is later.
	1.	Thyroid Count Records consisting of tabulating cards ITSIIng data taken from animal thyroid count worksheets (see n. below). Records provide source of data entared in biology notebooks.	15 years.
	9.	Radio Analysis Sample Data describing collected samples, counted samples, and listing the beta count, decay factor, analysis factor, and remarks. This record is useful to accumulate data for transferring to keypunch cards, and is useful during retention period for checking errors on such cards (related to e, above).	2 years.

		DOE RECORDS SCHEDULE 25			
H	M DESCRIPTION OF RECORDS RETENTION MERICO				
	h.	Aquatic Biology Data Analysis showing type of sample, location or source, counting information, laboratory correction factors, and related data (related to e. above).	2 years.		
	1.	Decay Curve Data Sheets used to Identify and verify Characteristics of radioactive samples tested under laboratory conditions.	2 years.		
	j.	Absorption Curve Data Sheets listing scaple number, scaple designation, date sampled and related facts, observed laboratory reactions, and corrected entries.	2 years.		
	k.	Daily Counter Background Reports. ITSLING counting instruments and summarizing all the background data recorded on radiation counters on a delly basis. Reports are transcribed to results of all requests for analysis, such as items g, and h, above.	2 years.		
	1.	Analytical Requests describing samples for which laboratory analysis is desired, including results of the analysis, and related facts pertinent to special or to alpha-beta-tritium counting requests. Information from this record is abstracted to biology notebooks (a. above) for correlation and evaluation.	2 years.		
	٥.	Photomicrographic Requests and requests for related photographic work. including instruction and justification.	2 years.		

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DOE RECORDS SCHEDULE 25

NO.	DESCRIPTION OF RECORDS	RETENTION
	n. Laboratory Worksheets, recording data	5 years.

- n. <u>Laboratory Worksheets</u>, recording data pertaining to animal birth records, animal weight, animal treatment, habit patterns, thyroid counts, and related data compiled in animal case histories and useful in evaluation of experimental results.
- Animal Tissue Preparation Request listing tissues to be prepared, fix to be used in laboratory, thickness of section, stain to be used, special instructions, and schedule of completion.
- p. Radiation Counter Control Data used to maintain correct operating conditions for radiation detection instruments.
- q. Radiation Counter Plateaus listing equipment number, tube number, date, time, once window thickness, voltage, lights and total counts; used to determine and list the operating condition of radiation counters.
- Source Data Card Files used to check accuracy of radiation counters against the known calibration standards published by the U.S. Bureau of Standards.
- 12. PERSONAL INJURY FILES. Forms, reports, correspondence, and related medical and investigatory records relating to on-the-job injuries, whether or not a claim for compensation was made, EXLUDING cupies filed in the Official Personnel Folder and copies submitted to the Department of Labor.

ETENTION PERIOD

1 year.

l year.

5 years.

DOE RECORDS SCHEDULE 26

LEGAL RECORDS

Legal records include the files created in the provision of legal services to the department. Legal services protect the legal and financial rights of the Government, the Department of Energy, and persons directly affected by the Department's activities. The records retention standards in this schedule include Patent records, Litigation files, and True Copy Certifications.

ITEM	

MO. DESCRIPTION OF RECORDS.

RETENTION PERIOD

- INVENTION DOCKETS containing copy of invention disclosure and pertinent correspondence.
 - a. Active cases under investigation.
 - Inactive cases, abandoned applications, and closed items.

Retain. 30 years.

- U.S. PATENT APPLICATION case files containing record of invention disclosure, record of invention, draft of patent application with inventor's notes, copy of patent application as filed in Patent Office, pertinent correspondence, amendants, reports, and references as follows.
 - Authorized and under prosecution, including suspension under secrecy order.

Retain.

b. Issued patents (domestic and foreign).

- 25 years.
- PATENT CONTRACTS subcontracts, and purchase orders containing discellaneous correspon-dence and related papers pertaining to negotiation of contract patent provisions, inventions or discoveries conceived under contract, reports and papers reviewed for patent clearance, and patent clearance of terminated contracts.

DOE RECORDS SCHEDULE 26

ITEM YO.	DESCRIPTION OF RECORDS.	RETENTION PERIOD
	a. In negotiation.	Ketain.
	b. Active.	Retain.
	 Cleared (purchase orders, prime and subcontracts). 	10 years.
4.	PATENT LICENSING RECORDS containing license agreements and assignments in U.S. patents and pertinent Correspondence regarding execution of license agreements and royalty payments.	25 years after issuance of patent.
5.	EMPLOYEE PATENT AGREEMENT FORMS (DOE form GC 203) "Agreement Covering Discoveries, Inventions, and Improvements," signed by all employees at time of exployment.	56 years.
6.	DOCKET FILES (PATENTS) containing findings, determinations, and statements of reason, decisions, backup naterial, and correspondence with the Patent Compensation Board, U.S. Court of Appeals, and U.S. Court of Claims.	
	a. Headquarters.	25 years.
	b. Field Offices.	10 years.
7.	PATENT INFRINGENENT FILES containing copies of patents which have been or possibly might be infringed; pertinent correspondence regarding use of patented process, device, or material; copies of purchase orders and other backup material; Court of Claims petitions and actions.	
	a. DOE Headquarters.	30 years.

b. Field Offices and contractors.

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Permanent.

DOE RECORDS SCHEDULE 26

NO. DESCRIPTION OF RECORDS. RETENTION PERIOD INVENTIORS INVOLVING CONTRACTS (NUCLEAR MATERIAL OR ATOMIC EMERGY) OR ATOMIC EMPOYS.—CASE FILES containing correspondence with contractors regarding U.S. patent applications referred for review under sections 151 and 152 of the Atomic Energy Act. 4. 151 °C" Reports and Applications: (1) Headquarters. 25 years after date of last action. (2) Field Offices. 10 years. b. 152 Applications: 6 years after patent expires. (1) Headquarters (2) Field Offices. 10 years after referral from HQ. LITIGATION FILES reflecting all aspects
of DOE or contractor litigation proceedings
and documenting the General Counsel actions
taken in protecting the Interest of DOE
and the Federal Government. Records
consist of general reports, investigation reports, analyses, recommendations,
and copies of contractual records. Significant case files determined by DDE to have had a significant effect on a statute, regulation, or rule.

b. Intense public interest cases--determined by BOE to have attracted the interest of a

		DDE RECORDS SCHEDULE 26	
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	c.	Cases reviewed by the Supreme Court.	Permanent.
	d.	Cases involving personal injuries alleged to have been caused by radiation.	75 years.
	e.	Other cases.	10 years after case is closed.
10.	sho	ENTION DISCLOSURE LOGS AND LEDGERS wing invention disclosures reported, e, disposition, and U.S. Patent Office lons.	10 years after last entry.
11.	sut Fed cop of of	IE COPY CERTIFICATIONS certifying or demeing true copy nature of material milited for publication in the leral Register or elsewhere, including yof material to be published, evidence certification of true copy, letter transmittal, and related correspondence I documents.	l year.

DOE RECORDS SCHEDULES

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CHAPTER V

RETENTION OF CONTRACTOR RECORDS

- 1. CONTRACTOR RECORDS SCHEDULES (CRS). Twenty-six contractor records schedules and an index are issued as attachment 1 to this chapter. The schedules contain records retention standards that specify the retention, disposition, or destruction of operating and onsite service contractor records. The standards apply to all records created, collected, or maintained using government funds unless by contract provision the government does not have the right to assume custody or control of the records. Before applying the standards, however, compliance also is necessary with the requirements and procedures in chapter III. See in particular page III-2, paragraph 5, Restrictions Affecting the Disposal of Records.
- 2. AUTHORIZATION TO USE CONTRACTOR RECORDS SCHEDULES (CRS).
 - (a) Authorization to use contractor records schedule by operating and onsite service contractors is contained in the Department's <u>Procurement Regulations</u>. See (a) 41 CFR § 9-7.402-7 Examination of Records by Comptroller General; (b) Federal Procurement Regulations 41 CFR § 1-7.103-3, modified as set forth in 41 CFR § 9-7.103-3; and (c) 41 CFR Subpart 9-50.20 Retention Requirements for Contractor and Subcontractor Records.
 - (b) Contractor Records Schedules are for use by operating and onsite service contractors. The following definition from the DOE <u>Procurement</u> Regulations 41 CFR § 9-50.001 defines these contractors:

"§9-50.001 Definitions

- "(a) ... the following terms have these meanings:
 - "(1) Operating contracts are contracts:
 - "(i) For the management of Government-owned laboratories, production plants, and research facilities located on Government-owned or leased sites, where the programs being conducted are considered of a long-term, continuing nature; or
 - "(ii) For the operation of Government-owned facilities located on contractor-owned or leased sites where the programs being conducted are of a long-term.

continuing nature. An example of this category would be those contracts with universities for the operation of Government-owned laboratories and facilities, located on university-owned sites, for the purpose of conducting long-term basic research programs.

- "(iii) Other contracts performed on Government-owned sites, designated by the Senior Procurement Official, Headquarters, or the Head of the Procuring Activity, to be subject to the provisions of this part...
- "(2) Onsite service contracts are those cost-reimbursement type contracts for the performance of services of a continuing nature for DOE at Government-owned sites. (These generally would not include support service contracts such as those for management support services, technical evaluation, etc.)
- '(3) Single purpose contracts for the operation of process developmental units, pilot plants, and demonstration plants where the purpose is to demonstrate the viability of processes toward the goal of commercialization are not considered to be included unless designated operating contracts in accordance with (iii) above...."
- 3. <u>NEED FOR NEW STANDARDS</u>. If a records retention standard is not provided in the Contractor Records Schedules for a contractor record subject to the provisions of the contract, the requirements of page III-18, paragraph 11, Appraisal Development of New Standards, should be followed.

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CONTRACTOR RECORDS SCHEDULE 1

PERSONNEL RECORDS

Contractor personnel records relate to the supervision over and management of contractor employees. This schedule covers the disposition of personnel folders and other records relating to personnel.

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- 1. OFFICIAL PERSONNEL FOLDERS (OPF).
 - OPF's of contractors whose contracts contain one of the two safety and health clauses in 41 CFR 9-50.704-2 (DOE PR).
 - (1) Those records in the OPF pertaining to jobs held by the employee from initial date of exployment to date of termination. Include previous jobs held by exployee as shown on his or her application or other documents.

(2) All other OPF records.

6 years after separation of employee, provided requirements of la(1), above, are met.

75 years from date of carliest employment history (including non-BBE contractor employment).

OPF's of contractors whose contracts do not contain either of the safety and health clauses in 41 CFR 9-50. 704-2 (DOE PR).

6 years after separation of employee.

2. SERVICE RECORD CARDS.

3 years after separation or transfer of employee.

- 3. (RESERVED)
- 4. (RESERVED)
- S. (RESERVED)

Attachment V-1 Page 1

CONTRACTOR RECORDS SCHEDULE 1

		•
ITEM NO.	DESCRIPTION OF RECORDS	RETENTION PERIOD
6.	EMPLOYEE RECORD CARDS used for informational purposes outside personnel offices.	Until separation or transfer of employee.
1.	POSITION FILES.	
	a. Job Classification Manuals.	Disposal suspended pending completion of Health and Mortality Study.
	 Position Descriptions. Files describing established positions including information on title, duties, and responsibilities. 	
	(1) Record copy.	3 years after position is abolished or description is superseded.
	(2) All other copies.	Until position is abolished or description is superseded.
8.	INTERVIEW RECORDS. Correspondence, reports, and other records relating to interviews with employees.	o months after transfer or separation of oxployee.
9.	(RESERVED)	
10.	(RESERVED)	
11.	POSITION IDENTIFICATION RECORDS. Records such as strips used to provide summary data on each position occupied.	Until position is cancelled or new record is prepared.
12.	EIPLOTEE AHARD FILES.	
	 General Award Records. Case files including recommendations, approved 	<pre>2 years after approval or disapproval.</pre>

	CONTRACTOR RECORDS SCHEDULE	<u>1</u>
I TEM NO.	DESCRIPTION OF RECORDS	RETENTION PERIOD
	nominations, memoranda, corres- pondence, reports, and related material describing awards. Awards include contractor-sponsored cash and monesh awards, incentive awards, salary increases, sugges- tions, and outstanding performance awards.	
	 Length of Service Awards File. Records including correspondence, nearprands, reports, computations of service, and list of awardees. 	l year.
	c. Letters of Compendation and Appreciation. Copies of lotters recognizing length of service, retire- ment, letters of appreciation, and performance commendations. Excludes copies filed to Official Personnel Folder.	2 years.
	d. Lists or Indexes of Award Nacinees or Minners.	Until superseded obsolete.
13.	INCENTIVE AMARDS PROGRAM REPORTS. Reports pertaining to the operation of the incentive Amerds Program.	3 years.
14.	NOTIFICATIONS OF PERSONNEL ACTION. Forms documenting initial employment, promotions, transfers, in or out, separation, and all other individual personnel actions, exclusive of those in Official Personnel folders.	
	 Chronological file copies, including fact sheets, maintained in personnel offices. 	2 years.
	b. All other copies paintained in personnel offices.	l year.

Attachment V-1 Page 2

CONTRACTOR RECORDS SCHEDULE 1

kQ.	DESCRIPTION OF RECORDS
15.	EMPLOYMENT APPLICATIONS and related records, EXCLUDING applications resulting in appointment which are filed in the Official Personnel Folder (see item 1 of this schedule).
16.	(RESERVED)
17.	(RESERVED)
18.	DUPLICATE DOCUMENTATION AND PERSONNEL FILES MAINTAINED DUTSIDE PERSONNEL OFFICES.
	a. Supervisor's Personnel Files. Correspondence, memoranda, forces, and other records relating to positions, authorizations, pending actions; copies of position descriptions; requests for personnel action, and records on individual employees duplicated in or not appropriate for the Official Personnel Folder.

Review annually and destroy superseded or obsolete documents; or destroy all documents relating to an individual employed lyear after separation or transfer.

RETENTION PERIOD

2 years.

<u>Duplicate Documentation</u>. Other copies of decuments duplicated in Official fersonnel Folders not provided for elsewhere in this schedule.

6 months.

(RESERVEO) 19.

(RESERVED) 20.

(RESERVED)

PERFORMANCE RATING RECORDS.

		CONTRACTOR RECORDS SCHEDULE 1	
NO.	DE S	CRIPTION OF RECORDS	RETENTION PERSOD
25.	31 a	FLICT OF INTEREST CASE FILES. tements of employment and financial erests and related records.	2 years after separation of employee, or 2 years after employee leaves the position for which the statement is required.
26.	LQU	AL EMPLOYMENT OPPORTUNITY RECORDS.	
	••	Official Discrimination Complaint Case Files. Complaints with related correspondence, reports, eablbits, withdrawal notices, copies of decisions, and records of hearings and meetings.	4 years after resolution of case.
	b.	Copies of Complaint Case Files. Duplicate case files or documents pertaining to case files retained in Official File Discrimination Complaint Case File.	1 year after resolution of case.
	c.	Background Files. Background records not filed in the Official Discrimination Complaint Case Files.	2 years after final resolution of case.
	đ.	Compliance Records.	
		 Compliance Review Files. Reviews, background papers, and corres- pondence relating to contractor employment practices. 	7 years.
		(2) EEO Compliance Reports.	3 years.
	e.	Employee Housing Requests. Forms requesting contractor assistance in housing matters, such as rental or purchase.	l year.

5 years.

f. Employment Statistics Files. Employment statistics relating to race and sex.

DOE 1324.2

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CONTRACTOR RECORDS SCHEDULE 1

ITEM NO.	DESCRIPTION OF RECORDS
	g. IfO General Files. General correspondence and copies of regulations with related records pertaining to the Civil Rights Act of 1954, the EEO Act of 1972, and any pertinent future legislation; and contractor EEO Committee weeting records including clinutes and

RETENTION PERIOD

3 years, or when superseded or obsolete, whichever is applicable.

h. EEO Affirmative Action Plans (AAP).

5 years from date of plan.

27. PERSONNEL COUNSELING RECORDS.

a. Counseling Files. Reports of interviews, analyses, and related records.

3 years after termination of counseling.

Alcohol and Drug Abuse Program.
 Records created in planning, coordinating, and directing an alcohol and drug abuse program.

3 years.

STANDARDS OF CONDUCT FILES.
 Correspondence, cimoranda, and other records relating to codes of ethics and standards of conduct.

Until obsolete or superseded.

29. LABOR MANAGEMENT RELATIONS RECORDS.

a. Labor Management Relations General and Case Files. Correspondence, occurrende, reports, and other records relating to the relationship between management and employee unions or other groups:

(1) Office negotiating agreement.

(2) Other offices.

Until superseded or obsolete.

CONTRACTOR RECORDS SCHEDULE 1

NO. DESCRIPTION OF RECORDS

Labor Arbitration General and Case Files. Correspondence, forms, and background papers relating to labor arbitration cases.

RETENTION PERIOD 5 years after final resolution of case.

30. TRAINING RECORDS.

a. Training Aids.

Until obsolete or superseded.

b. General file of Contractor-sponsored Training. Correspondence, pennoranda, agreepents, authorizations, reports, requirement reviews, plans, better ground material, workpapers, and objectives relating to the establishment and operation of training courses and conferences.

Until 2 years old, or 2 years after completion of a specific training program.

c. Employee Training. Correspondence, emporanda, reports, and other records relating to the availability of training and exployee participation in training and exployee participation frecords filed in Official Personnel Folder.

2 years, or until superseded or obsolete, whichever is somer.

d. Course Announcement Files. Reference file of pumphlets, notices, catalogs, and other records which provide information on courses or programs.

Until superseded or obsolete.

31. GRIEVANCES, DISCIPLINARY, AND ADVERSE ACTION FILES.

a. Grievance and Appeals Files. Records originating in the review of exployee grievance and appeals, except £60 complaints. These case files include statements of witnesses, reports of interviews and hearings, examiner's

3 years after case is closed.

NO. DESCRIPTION OF RECORDS

RETENTION PERLOD

findings and recommendations, a copy of the original decision, related correspondence and exhibits, and records relating to a reconsideration request.

b. Adverse Action Files. Case files and related records created in reviewing an adverse action (disciplinary or nondisciplinary recoval, susponsion, leave without Pay, reduction-in-force) against an employee. The file includes e copy of the proposed adverse ection with supporting papers; statements of witnesses; employee's reply; hearing notices, reports and decisions; reversal of action; and appeal records, EXCLUDING letters of reprisand.

4 years after case is closed.

- EMPLOYEE QUALIFICATION OR AUTHORIZATION RECORDS consisting of evidence documenting: employee's qualifications or authorization to perform certain tasks, engage in certain employment or occupations, conduct certain extinities; and to possess, use, distribute, be responsible for, operate or sign for: supplies, equipment, naterial or property; and to authorize routine actions.
 - Records required to be maintained in Official Personnel Folders.

Follow disposition instructions applicable to Official Personnel Folders, item 1, this schedule.

Reactor operator and senior operator docket files, documenting the certifi-cation of reactor operators and senior reactor operators including new or

CONTRACTOR RECORDS SCHEDULE 1

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

renewal applications, medical certificates, certifications and amondments examinations and results, and related correspondence, including denial information.

- (1) Latest applications and related correspondence, certification, examinations, and results; all modical certificates and data; and all examiners reports.
- 4 years after expiration or termination of certification or issuance of denial letter.
- (2) Superseded applications and related correspondence, certifi-fications, examinations, and results; denial letters.
- 2 years, or when superseded, whichever is earlier.
- c. Reactor Operator Examination Files consisting of copies of all examina-tions given by DOE at a facility for the purpose of issuing reactor and senior reactor operator certifications.
- Reports of welders' tests, consisting of file of reports of tests on welders in Heliaru and other stainless steel welding processes used to determine qualifications of welders, with included documents, such as analysis of I-ray test semples.
- 5 years.
- Records not covered above and paintained outside Official Personnel Folders except Security and Protective Services Records covered by Records Schedule 18.
- (To be obtained.)
- TEMPORARY RECORDS RELATING TO PROMOTIONS.
 Records relating to the promotion of an individual that document qualification standards, ovaluation methods, selection procedures, and evaluation of candidates.
- 2 years.

PAYROLLING AND PAY ADMINISTRATION RECORDS

Payrolling and pay administration records pertain to disbursements to contractor employees for personal services. This schedule excludes receipt and disbursement account files maintained for audit by the General Accounting Office.

In no event may disposal be made of records pertaining to accounts, claims, or demands involving the Government of the United States which have not been settled or adjusted by the General Accounting Office unless the contractor has DCL approval.

In the payrolling process different typos of records are accumulated. In many cases the records will be in machine-readable form, as the payrolling process has been almost universally converted to electronic data processing. Payroll records are normally site audited on a sample basis by 600 representatives who examine primarily the earnings record card, payroll change slips that are prepared to document changes in normal pay, certification sheets containing the signatures of approving officials, checklists or formal payrolls of disbursing personnel, source personnel documents such as basic time and attendance reports, and copies of personnel action forms documenting changes in pay. In addition, pay registers and ether accounting devices are maintained to check and balance the accounts. Other payrolling process records are withholding tax records, savings bond records, income tax reports, and retirement transactions. For other records not pertaining to individuals, but rather to the general adminstration of the payrolling office and the payrolling function, apply records retention standards in schedule 16, items 5 and 8.

ITEM	

NO. DESCRIPTION OF RECORDS

1. ACCOUNTS FILES.

- Individual accounts files such as individual earning and service cards, or equivalent.
- Earning summary files, showing cumulative total pay.

RETENTION PERIOD

- 6 years after separation of employee.
- 3 years, or after GAO audit, whichever is sooner.

2. (RESERVED)

CONTRACTOR RECORDS SCHEDULE 2				
LTEM NO.	DESCRIPTION OF RECORDS	RETENTION PERIOD		
3.	TIME AND ATTENDANCE REPORT FILES.			
	 Payroll preparation and processing copies. 	3 years, or after GAO audit, whichever is sooner.		
	b. All other copies.	6 months after the end of the pay period.		
4.	INDIVIDUAL AUTHORIZED ALLOTMENTS OR DEDUCTION FILES. Records relating to authorization, changes, or cancellation of individual payroll allotments or deductions for charitable contributions, savings bonds, union dues, or others.	I years after supersession, or I years after separation of employee, whichever is sooner.		
5.	BOND REGISTRATION FILES. Issuing agent's copies of bond registration stubs.	2 years.		
6.	BOND RECEIPT AND TRANSMITTAL FILES. Receipts for and transmittals of U.S. Sayings Bonds and checks.	3 months after date of receipt.		
7.	BOXD PURCHASE FILLS. Forms and reports with related papers pertaining to deposits and purchases of bonds.	3 years.		
8.	LEAVE APPLICATION FILES. Application for leave and supporting papers relating to requests for and approval of leave.	l year.		
	 If the timecard has been initialed by the employee. 	Until the end of the applicable pay period.		
	 If the timecard has not been initialed by the employee. 	Until after GAO audit, or when 3 years old, whichever is sooner.		
9.	DAYE RECORD FILES. Leave record cards maintained separately from pay and			

Attachment V-1 Page 15

CONTRACTOR RECORDS SCHEDULE 2

ITEM NO.	DESCRIPTION OF RECORDS	RETENTION PERIOD
	a. Pay or fiscal copies.	3 years
	b. Other copies.	3 months after the end of the period covered.
10.	(RESERVED)	
11.	PAY OR FISCAL COPY OF PERSONNEL ACTION RECORD.	3 years, or after GAO audit, whichever is sooner.
12.	BUDGET AUTHORIZATION REFERENCE FILES. Copies of budget authorizations in operating payroll units used to control personnel cellings and personnel actions.	Until superseded.
13.	PAYROLL FILES.	
	 Contractor payrolls, checklists, and related certification sheets. 	6 years.
	b. Paid payroll checks.	3 years, or after GAO audit, whichever is sooner.
14.	PAYROLL CONTROL FILES. Payrell control registers. Includes reconciliations and analyses of payroll advances and bank stateconts.	J years, or after GAO audit, whichever is soomer.
15.	PAYROLL CHARGE FILES. Payroll change slips, exclusive of those of the Official Personnel folder.	
	a. Copy used in GAO audit.	3 years, or after GAO audit, whichever is sooner.
	 Disbursing agent's copy used in preparing checks. 	Until preparation of check.

CONTRACTOR RECORDS SCHEDULE 2

retirement.

LTEM		
NO.	DESCRIPTION OF RECORDS	RETENTION PERIOD
	c. All other copies.	1 conth after the end of the pay period.
16.	FISCAL SCHEDULES FILES. Memorandum copies of fiscal schedules used in the payroll process.	
	a. Copy used in GAO audit.	3 years, or after GAO audit, whichever is sconer.
	b. All other copies.	1 month after the end of the pay period.
17.	(RESERVED)	
18.	TAX FILES.	
	 Withholding tax exemption certificates, such as IRS form ¥-4, and similar state tax exemption forms. 	4 years after form is superseded or obsolete.
	 Returns on income taxes such as IRS Form ¥-2. 	4 years.
	c. Reports of withheld Federal taxes, such as IRS form W-3, with related papers, including reports relating to income and social security taxes.	4 years.
19.	(RESERVED)	
20.	(RESERVED)	
21.	RETEREMENT (PENSION PLAN) FILES.	
	a. Reports and Registers or other control documents relating to	10 years.

KOTI	
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NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

Until 1 year after completion.

Deduction Files. Records used to document retirement deductions of individual employees.

Assistance Files. Correspondence, nemoranda, annuity estimates, and other records used to assist retiring employees and survivors claim insurance or retirement benefits.

- 10 years.
- 22. INSURANCE DEDUCTION FILES. Reports and related papers, including copies of vouchers and schedules of payments pertaining to insurance deductions.
- 6 years.
- 23. LEVY AND GARNISHMENT FILES. Official Notice of Lewy or Garnishment (IRS form 668A or equivalent), change slip, work-papers, correspondence, release and other forms, and other records relating to charge against retirement funds or attachment of salary for payment of back income taxes or other debts of employees.
- 3 years.
- 24. MAGE SLAYET FILES. Wage survey reports and data, working papers, and related correspondence pertaining to area wages paid for each copique class; background papers establishing need, authorization, direction, and analysis of wage surveys; development and implementation of wage schedules; and request for and authorization of specific rates (excluding authorized wage schedules and wage survey recapitulation sheets).
- 6 years.

PROCUREMENT AND SUPPLY RECORDS

Contractor procurement and supply records document: the acquisition of goods and nonpersonal services, controlling the volume of stock on hand, reporting procurement needs, and related supply natters which are part of daily procurement operations. The basic procurement files reflect a considerable range of procedure, from a simple small purchase to a complicated contract.

Copies of procurement papers frequently become integral parts of other files, such as project files of various types or general subject files pertaining to program operations; these copies are not covered by this schedule.

Official contract files are accessible to GAO auditors.

In no event may disposal be made of records pertaining to accounts, claims, or decands involving the Government of the United States which have not yet been settled or adjusted by the Goneral Accounting Office, unless written approval of the Comptroller General is obtained by DOE as required by 44 U.S.C. 3309.

The key procurement file is the transaction case file containing the formal contract or informal purchase order or lease instruments and all related papers. The documents flowing into the transaction file differ in detail, but they may include, in addition to a purchase document: specifications, bids, schedules of delivery, initiating requisition, invoices, and correspondence. Copies of these documents are useful and the administrative purposes. The copies are maintained in organizations performing inspection, shipping, expediting, or other procurement-related activities.

files related to the procurement and supply function include local requisition and stock inventory files, and other minor supply papers.

ı	T	E	M	

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- 1. (RESERVED)
- 2. (RESERVED)
- 3. (RESERVED)
- PROCUREMENT FILES. Contract, requisition, purchase order, lease, and bond and surety records, including correspondence and related papers pertaining to award.

CONTRACTOR RECORDS SCHEDULE 3

NO. DESCRIPTION OF RECORDS

administration, receipt, inspection, and payment (other than those covered in item 13).

- Procurement or purchase organization copy, and related papers.
 - Transactions of more than \$10,000 and all construction contracts exceeding \$2,000, dated subsequent to 7-25-74.

[2] Transactions of \$10,000 or luss and construction contracts under \$2,000, dated subsequent to 7-25-74, and transactions of \$2,500 or less dated prior to

(3) Transactions of more than \$2,500 dated prior to 7-25-74.

- b. Obligation copy.
- Other copies of records described above used by component elements of a procurement office for administrative purposes.
- Bonds and warranties guaranteeing for specified periods of time materials and equipment furnished or installed by wenders.

RETENTION PERIOD

6 years and 3 months after final payment. (Place in inactive file on final payment, transfer fiscal year block to Federal Records 'Center after 2 years.)

3 years after final payment. (Close file at the end of the fiscal year, retain 3 years and destroy, except that files on which actions are pending shall be brought forward to the nest fiscal year's files for destruction therewith.)

6 years after final

Until funds are obligated.

Until termination or completion of administrative action.

Until expiration of guarantee period.

Attachment V-1 Page 27

6 months.

CONTRACTOR RECORDS SCHEDULE 3

NO. DESCRIPTION OF RECORDS RETENTION PERIOD SUPPLY MANAGEMENT FILES. Files of reports on supply requirements and procurement matters submitted for supply management purposes, other than those incorporated in case files or other files of a general nature. For priorities and allocations records, see item 14, this schedule. Copies received from other units for procurement office use or for trans-mission to DOE. 2 years. Copies in reporting units, and related workpapers. l year. 6. BID FILES. 4. Successful or unsuccessful bids. Apply provisions of Until superseded or obsolete. b. Lists or cards of acceptable bidders. HOMPERSONAL REQUISITION FILE. Requisitions for nonpersonal services, such as duplicating, laundry, binding, and other services (excluding records associated with receipt and disbursement accounts (schedule 5)). 1 year. INVENTORY REQUISITION FILE. Requisitions for supplies and equipment from current inventory. 2 years after completion or cancellation of requisition. a. Stockroom copy.

CONTRACTOR RECORDS SCHEDULE 3

b. All other copies.

		
ITEM NO.	DESCRIPTION OF RECORDS	RETENTION PERIOD
10.	INVENTORY FILES.	
	a. Inventory lists.	2 years from date of list.
	b. Inventory cards.	2 years after discontinuance of item, or 2 years after stock balance is transferred to new card or recorded under a new classifica- tion, or 2 years after equipment is removed from contractor's control.
	c. Authorizations to scrap or writy off; and other papers used as evidence for adjustment of inventory records, when not otherwise covered by records disposition authorization.	2 years after date of authorization or date of posting, whichever is sooner.
11.	TELEPHONE RECORDS. Telephone statements and toll slips.	3 years after period covered by related account.
12.	(ACSERVED)	
13.	TAX EXEMPTION FILES. Tax exception certificates and related papers.	<pre>J years after period covered by related account.</pre>
14.	PRIORITIES AND ALLOCATION RECORDS.	
	a. Records on the use of DO, DX, and Authorized Controlled Naterial Order (ADN) rating authority, exclusive of correspondence on planning, policy, procedures, and authorizations which are to be retained.	3 years.

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

b. Requirements studies in connection with mobilization planning and the Controlled Naterials Plan, exclusive of correspondence on planning, policy, procedures, and authorizations which are to be retained.

3 years.

PROPERTY SALE AND DISPOSAL RECORDS

These records pertain to the sales by contractors of personal property including property surplus to the needs of the Government.

In no event may disposal be made of records pertaining to accounts, claims, or decards involving the Government of the United States which have not been settled or adjusted by the General Accounting Office without written approval of the Comptroller General, as required by 44 U.S.C. 3309.

ITOI			
to.	DESCRIPTION	CF	RECORDS

RETENTION PERIOD

- 1. (RESERYED)
- 2. (RESERYED)
- 3. (RESERVED)
- 4. (RESERYED)
- 5. EXCESS PERSONAL PROPERTY REPORTS.

- SURPLUS PROPERTY CASE FILES. Case files on sales of personal property, coapersing invitations, bids, acceptances, lists of materials, evidence of sales, and related correspondence (other than sales or leases covered in items 1, 2 and 3).
 - Transactions subsequent to 7-25-74 of more than \$10,000; and transactions prior to 7-26-74 of more than \$2,500.
 - b. Transactions subsequent to 7-25-74 of \$10,000 or less; and transactions prior to 7-26-74 of \$2,500 or less.
- 6 years after final payment. (Place in inactive file on final payment and transfer to Federal Records Center 2 years thereafter.)
- 3 years after final payment. (Close file at the end of each fiscal year, retain 3 years, and destroy

CONTRACTOR RECORDS SCHEDULE 4

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

except that files on which actions are pending will be brought to the next fiscal year's files for disposal therewith.)

6 years after receipt of final payment.

- (RESERVED)
- NUCLEAR MATERIALS-RELATED.

 REVENUE-PRODUCING CONTRACTS. Revenueproducing contracts with foreign and
 donestic customers, including documentation of the negotiations, adaintstration,
 payment, and delivery for goods and
 services for (1) the sale of nuclear
 products, including source, byproduct,
 special nuclear naterials, and heavy
 water; (2) toll enrichment services; and
 (3) chemical processing of irradiated
 fuel.
- RECURDS OF THE TRANSFER OF NUCLEAR MATERIALS FOR RESEARCH. "Iransfer of Material" records documenting the "without charge" transfer of nuclear material in quantities suitable for research purposes only.
- NUCLEAR MATERIALS LEASING RECORDS. Lease agreecents documenting the leasing of nuclear naterials and heavy water to foreign and domestic customers.

6 years after transfer is completed.

6 years after termination of the lease.

BUDGET RECORDS

Budget records include the files accumulated by contractors in the course of formulating the budget for submission to DDE, and in ensuring that the funds are used in such a way as to suffice for the appropriate period of time. The funds are unde swallable to the contractor budget and the contractor rust report regularly to DDE. After the funds have been cade available to the contractor, control over the funds is in the expenditure accounting records (schedule 7) and detailed information relative to expenditures is contained in the account records (schedule 6).

ITEM NO. DESCRIPTION OF RECORDS

CERTRAL BUDGET FILES consisting of comprehensive budget submissions of contractor, together with justifica-tions, including DOE budget approvals and documents reflecting approved financial plan.

RETENTION PERIOD

Operating Contractors: 3 years after fiscal year to which the budget applies.

Construction
Contractors: Until
completion of construction project and
submission of final cost
reports.

- DEPARTMENTAL BUDGET AND COST FILES prepared by subdivisions of overall contractor organizations, consisting of budget esticates, budget control reports, forecasts, workpapers, together with related documents and correspondence.
 - a. Budget estimates.
 - b. All others.
- 2 years.
- l year.

RECEIPT AND DISSURSEMENT ACCOUNT RECORDS

This schedule covers contractor receipt and disbursement account records. These account records include record copies of all records concerned with the accounting for, availability, and status of funds. There are account records for monies owed to the contractor which must be credited to the proper account and for disbursements or the actual payment of monies to proper creditors.

This schedule includes records held for onsite audit by the General Accounting Office. Under onsite audit, vouchers, contracts, schedules, statement of transactions and accountability and other related supporting documents are retained in contractor space for General Accounting Office auditors. If the records are no longer required for administrative purposes, a contractor may transfer all audited records and any unaudited records core than I full fiscal year old to Federal Records Centers. To transfer unaudited accounts less than I year old, permission cust be obtained from DQE.

Records relating to the availability, collection, and custody of funds include:
(1) lotters of credit; (2) working fund advances; (3) other documents which deposit funds for contractor use; and (4) documents which provide status reports on available funds, such as proofs of depository account and bank statements of funds to the contractor's credit. Contractor copies of the deposit and status documents are so closely related to these accounts that they are included in this schedule.

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

RECEIPT AND DISBURSEMENT ACCOUNT FILES.

a. Account records maintained by the contractor for audit consisting of records of receipt and disbursement of funds, exclusive of freight records and payroll records. These records document only the basic financial tremaction, comey received and comey paid out or deposited, in the course of operation. All copies and all additional or supporting documentation not involved in an integrated accounting system are covered by succeeding items and subitems in this schedule.

6 years after the close of the Fiscal Year.

CONTRACTOR RECURDS SCHEDULE 6

ITEM

NO. DESCRIPTION OF RECORDS

RETENTIUM PERIOD

Example: Payment voucher files (also referred to as contract check files) maintained in accounts payable activities to support disbursement of funds for natortals and services, containing originals or copies of the following and related documents: resittance statecents, vendors' invoices, invoice audits and distribution slips, receiving reports or comparable certification of receipt of caterials or services, OSAD (over, short, or danage) reports, debit and credit cemoranda, requests and authorizations for travel, and expense account statecents.

- Memorandum or extra copies of account records and all supporting vouchers, schedules, and related papers not covered elsewhere in this schedule, and excluding freight records covered by schedule 9 and payroll records covered by schedule 2.
- Accounts receivable invoices including pertinent credit memoranda.
- Schedules of disbursement files. prepared by Cost-type contractors, reporting the disbursement of funds on a monthly basis to UOL auditors.
- e. Cash disbursement index files accumulated under construction projects, consisting of copies of checks, cash disbursement vouchers, or carcelled checks filed by payee, acclusive of payroll actions.

3 years after the close of the Fiscal Year,

3 years after payment.

3 years, or after GAO audit, whichever is earlier.

3 years, or after GAO audit, whichever is earlier.

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CONTRACTOR RECORDS SCHEDULE 6

NO. DESCRIPTION OF RECORDS

Paid checks, other than those issued for the payment of salary and wages.

RETENTION PERIOD

3 years, or after GAO audit, whichever is earlier.

2. AUDIT FILES.

- General Accounting Office notices of exceptions, such as Standard Form 1100, formal or informal, and related correspondence.
- I year after exception has been reported as cleared by GAO.
- b. Audit files of contractor's internal audit staff pertaining to cost-plus and consultant subcontracts, containing copies of subcontracts, invoices, expenditure and payment data, including audit work papers and history records, and copies of other documents related to the subcontracts.
- 3 years after the year to which the audit relates.
- c. Audit files generated by cost-type contractor audit staffs performing internal audits, including pertinent reports and revisions thereof; concurrences; comments; reports relating to action taken on recommendations; pertinent correspondence; and related work papers.
- 5 years.

- (RESERVED)
- GENERAL FUXD FILES. Records relating to availability, collection, custody, and deposit of funds other than those records covered by item L of this schedule.

3 years.

Example: Bank statements and reconciliations pertaining to general account funds.

(RESERVED)

CONTRACTOR RECORDS SCHEDULE 6

NO. DESCRIPTION OF RECORDS

PERSONNEL SURETY BOND FILES. Official copies of the bond and attached powers of

RETENTION PERIOD

- attorney.
- Until bond becomes inactive, or after the end of the bond presium period, whichever is sooner.
- GASOLINE SALES TICKETS. Hard copies of sales tickets filed in support of paid invoices for credit card purchases of gasoline.
- 3 years, or after GAO audit, whichever is sooner.
- TELEPHONE TOLL TICKETS. Originals and copies of toll tickets filed in support of telephone toll call payments.
- 3 years, or after GAD audit, whichever is somer.
- TELEGRAMS. Originals and copies of telegrams filed in support of telegraph bills.
- 3 years, or after GAO audit, whichever is sooner.
- MOREMER'S COMPENSATION CLAIM FILES containing a history of each claim resulting from industrial injury, including accident reports, orders for cedical treatment, orders to close or reopen, related correspondence, and face sheets showing amounts to be paid and status of claim.
- 6 years after case is closed, provided applicable statute of limitations has run.
- PUBLIC LIABILITY CLAIM FILES involving auto and nonauto accidents, including accident reports, related correspondence, and face sheets showing amounts to be paid and status of claim.
- 3 years after date of alleged injury, or 1 year after claim is closed, provided applicable statute of limitations has run.
- INSURANCE CLAIM STATEMENTS of contractor employees for hospital, surgical, medical, major medical, nonecupational, and life insurance costs along with records regarding payment of claims, and related correspondence.
- 3 years after termination of employee.

EXPENDITURE ACCOUNTING RECORDS

Expenditure accounting records are the ledgers and related documents maintained by contractors to show in summary fashion how their funds are spent and the nature of any receipts. The key records are the general ledger accounts, which constitute, as a unit, the heart of the contractor's accounting system. The ledgers summarize the financial status and financial transactions of the contractor showing the current status of funds available for expenditure, the emounts due and collected for the account of the Government, accumulated expenditures and liabilities, and the values of stock, equipment, and other property in contractor custody. They are controls that serve not only as central fiscal records, but also as a primary source of data for top management concerned with financial limits that may not be exceeded, with expenditures, and with program costs.

The general ledgers are subdivided into arbitrarily created account titles, which are based on programs, projects, costs, and funds. Supporting them are a group of subsidiary ledgers, projects, costs, and funds. Supporting them are a group of subsidiary ledgers and papers further detailing the information in the general ledgers or serving as posting media to the ledgers themselves. To the extent that they reflect expenditures, the general ledgers are supported by allottent ledgers, which at all items show the current unobligated belance of funds allotted for specific purposes and thereby provide a safeguard against over expenditure by operating officials. The allottent ledgers are general controls over expenditures, and they in turn summarize and are supported by core detailed controls that narmally take the form of project or job orders which authorize exact and specific expenditures.

The sources of data that are posted to the ledger files are somewhat diverse, but they fall into two general groups:

- Copies of various obligation or expenditure documents, such as vouchers and schedules, which flow through the ledger unit for posting.
- Journal vouchers and similar internal control documents created to authorize and convey entries to the general ledger.

As the centralized fiscal record, the general ledgers ultimately summarize stores, plant, and cost accounting data, which are treated in a separate schedule.

In no event may disposal be made of records pertaining to accounts, claims, or demands involving the Government of the United States which have not been settled or adjusted by the General Accounting Office without written approval of the Comptroller General, as required by 44 U.S.C. 3309.

CONTRACTOR RECORDS SCHEDULE 7

ITEM DESCRIPTION OF RECORDS

RETENTION PERIOD

- 1. (RESERVED)
- GENERAL ACCOUNTING LEDGERS. General accounts ledgers, showing debit and credit entries, and reflecting expenditures in success;

10 years after the close of the fiscal year involved, or 6 years after the termination of contract, whichever is topper.

 ALLOTMENT FILES. Allotment records showing status of obligations and allotments. 10 years after the close of the fiscal year involved, or 6 years after the termination of contract, whichever is

- 4. EXPENDITURE ACCOUNTING POSTING AND CONTROL FILES. Records used as posting and control media, subsidiary to the general and allottent ledgers, and not elsewhere covered in this schedule.
 - a. Original records.

3 years.

b. Caples.

2 years.

5. DISTRIBUTION ACCOUNTS LEDGERS, subsidiary to general accounts ledgers.

6 years

 INVOICE PAYABLE LEDGERS showing amounts paid against receiving reports covering stores material and cost distribution of payments, including pertinent distribution tapes.

6 years

ITEM NO.

DESCRIPTION OF RECORDS

CONTRACTOR RECORDS SCHEDULE 8

STORES, PLANT, AND COST ACCOUNTING RECORDS

Specialized stores, plant, and cost accounting records are maintained by most contractors, particularly those with extensive plant and stock inventories. These records, which essentially reflect the net constany worth of assets, are periodically reconciled with the supply data reflected in stock inventory records, but are not procurement papers.

- a. Stores Accounting. These records are maintained to provide personal accountability for the receipt and custody of materials and to provide information as to the monetary worth of such materials. Custody is established by accomplished copies of material movement documents, and stores accounting information data are normally reviewed and consolidated by means of the records and returns substitud. The information is used for procuremnt planning, budget, and other management purposes. These records do not include pagers reflecting the physical movements of caterial to and from storage points, although they may be involved in posting. Successly data on plant value is also available in pertinent general ledger accounts.
- Plant Accounting. These records consist primarily of cards recording the principal characteristics of each item of physical plant and equipment, including real property. They constitute primarily a type of inventory control, but in eddition are a principal source of data on the capital investment in physical plant (as distinguished from mointenance or operating costs) and other items not normally represented in a store or stock inventory system. Successy data on plant value is also available in pertinent general ledger accounts.
- c. Cost Accounting. These records are designed to accumulate and show data on the costs of contractor operation, the direct and indirect costs of production, administration, and the performance of contract responsibilities. The data, which are normally accumulated by means of cost reports and statistics accumulated by operating personnel, are ultimately posted to the accounts in the general ledgers concerned with operating and program costs. Naterial costs information is collected by posting requisitions for material or procurement documents to intermediate records, and labor cost information is obtained by charging time expended on individual jobs and projects assigned control numbers for cost control purposes. Cost data are utilized in evaluating economy of operation and in preparing budget estimates.

CONTRACTOR RECORDS SCHEDULE 8

RETENTION PERIOD

1.	PLANT ACCOUNTING FILES. Plant account cards and ledgers pertaining to structures.	To be obtained.
₹.	(RESERVED)	
3.	STORES INVOICE FILES. Invoices or equivalent papers used for stores accounting purposes.	3 years.
4.	STORES ACCOUNTING FILES. Stores accounting returns and reports.	3 years.
5.	STORES ACCOUNTING MORKPAPERS. Morkpapers used in accumulating stores accounting data.	2 years.
6.	PLANT ACCOUNTING FILES. Plant account cards and ledgers, other than those described in item 1.) years after item is withdrawn from plant account.
1.	COST ACCOUNTING REPORTS.	
	a. Copies in units receiving reports.	3 years.
	 Copies in reporting units, and related work papers. 	3 years.
8.	COST REPORT DATA FILES. Ledgers, forms, and machine records used to accumulate data for use in cost reports.	
	a. Ledgers and forms.	3 years.
	b. Machine records.	
	(1) Detail cards.	6 months.
	(2) Summary cards.	6 months.
	(3) Tabulations.	1 year.

TRAVEL AND TRANSPORTATION RECORDS

This schedule corers records pertaining to the movement of goods and persons. Records include bills of lading, transportation requests, vouchers, and associated records. Copies of some records used to support apremats become either part of the receipt and disbursament accounts, or accounting posting media. Their disposition may be covered by Records Schedule 6, item 1; Records Schedule 7, item 4; or items 1 and 3 of this schedule.

- Movement of Goods. The key record is the bill of lading, of which there are copies for consignor, consignee, and the carrier. Papers related to and normally filed with the bill of lading are varied, often voluminous, and may consist of shortage and decurrage reports, invoices, and other descriptive data documenting the transaction. Included are records relating to the shippent of household effects. Contractors shipping certain valuables under the Government Losses in Shippent Act, which ensures egainst loss, retain copies of Schedules of material shippent papers relating to claims which may ensue, and other pertinent documents. Hazardous material shipping packaging records are also included.
- Movement of Persons. The movement of persons records include travel authorization and records supporting payment for official travel.

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- FREIGHT FILES. Records relating to freight consisting of export certificates, transit certificates, decurrage car record books, shipping documents pertinent to freight classification, memorandum copies of Government or occurrectal bills of lading, shortage and decurrage reports, and all supporting documents; and including records relating to the shipment of household goods.
 - a. Issuing office copies.

3 years.

b. All other copies.

1 year.

c. Registers and control records.

LOST OR DAMAGED SHIPMENTS FILES. Schedules I years, of valuables shipped, correspondence, mesonanda reports, and other records relating to losses in shipment.

CONTRACTOR RECORDS SCHEDULE 9

1 TEM NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- PASSENGER TRANSPORTATION FILES. Transportation bill files caintained by traffic or
 transportion offices consisting of copies of
 transportation bills when original bills are
 filled in accounting units and retained in
 support of lodger.
- PASSENGER REIMBURSEKEMT FILES. Employees' expense voucher files, documenting the reimbursement of employees for expenses entailed on behalf of contractor, including expense of authorized travel, related travel and clearance requests approving travel, and authorizations of payment of approved expense accounts.
- GENERAL TRAVEL AND TRANSPORTATION FILES.
 Those are routine addinistrative files,
 retained long enough to serve reference needs
 and not covered elsewhere in this schedule. 2 years.
 - Correspondence, forms, and related records pertaining to travel and trans-portation not covered elsewhere in this schedule.
 - Accountability records documenting the issue or receipt of accountable docu-ments involved in the travel and transportation functions.
- MAZARDOUS MATRIAL (radicactive and fissile caterial) shipping packaging records including Cortificates of Coopliance, Analytic Reports for Packaging (SAP), evaluations of SAPPs, licenses, semanizents to licenses, and quality assurance records documenting packaging design, fabrication, cointenance, and use in coopliance with established safety and engineering standards.

1 year after all entries on the records are cleared.

2 years.

MOTOR YENICLE MAINTENANCE AND OPERATION RECORDS

These records pertain to the management, maintenance, and operation of Government-owned or leased motor vehicles used by contractors.

ODE Property Management Regulation 109-38 prescribes policies and procedures. Standard Form No. 82 is an annual motor vehicle report required by the Federal Supply Service, General Services Administration. Cost and inventory control forms are available but are not mandatory. This schedule covers records portaining to the daily use and operation of the vehicles.

In general, records pertaining to motor vehicles reflect a threefold responsibility: (a) the accumulation of cost and operating data for internal accounting and management purposes and for reports submitted to the Federal supply Service (Standard Form No. 82, Annual Motor Vehicle Report); (b) maintenance of the vehicles; and (c) protecting the interest of the Government in accident claims against it. Records consist of chauffeur service logs and reports, vehicle repair and maintenance checkoff sheets, cost ledgers, and claims correspondence and forms.

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- 1. (RESERVEO)
- 2. MOTOR VEHICLE OPERATING AND MAINTENANCE FILES.
 - Operating Records including those relating to gas and oil consumption, dispatching, and scheduling.

- Maintenance Records, including those relating to service and repair.
- 3 years after vehicle leaves contractor custody.
- MOTOR VEHICLE COST FILES. Motor vehicle ledger and worksheets providing cost and expense data.
- 3 years after discontinuance of ledger or date of worksheet.
- MOTOR YEMICLE REPORT FILES. Reports on motor vehicles (other than accident, operating and maintenance reports).
- 3 years after date of report.

CONTRACTOR RECORDS SCHEDULE 10

NO. DESCRIPTION OF RECORDS

MOTOR YEHICLE ACCIDENT FILES. Records relating to motor vehicle accidents, saintained by transportation offices.

- MOTOR YEHICLE RELEASE FILES. Records relating to transfer, sale, donation, or exchange of vehicles.
- MOTOR VEHICLE OPERATION. Records relating to individual employee operation of Government-owned vehicles, including driver tests, authorization to use, safe driving awards, and related correspondence.

RETENTION PERSOD

6 years after case is closed.

4 years after vehicle leaves contractor's

Destroy 3 years after separation of employee, or 3 years after recision of authori-zation to operate Government-owned wehicle, whichever is

SPACE AND MAINTENANCE RECORDS

This schedule provides for the disposal of records rolating to space and caintenance, except as indicated in the next paragraph. Records pertain to the acquisition, allocation, utilization, and release of space and include:
(a) reports; (b) correspondence and forms relating to the compilation of directory service listings; (c) identification credentials and related accountable records; and (d) requests for building and equipment services-

This schedule does not cover (a) copies of these records that are an integral part of receipt and disbursement accounts (schedule 6), or (b) records of procurement and supply (schedule 3).

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NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- (RESERVED)
- CONTRACTOR SPACE FILES. Records relating to the allocation, utilization, and release of space under contractor control, and related reports.
 - a. Building plan files and related records utilized in space planning, assignment, and adjustment.

2 years after términation of assignment, or when lease is cancelled, or when plans are superseded or obsolete.

- Reports and correspondence relating to space holdings and requirements.
- OIRECTORY SERVICE FILES. Correspondence, farms and other records relating to the compilation of directory service listings.
- 2 months after issuance of listing.
- 4. CREDENTIALS FILES. Identification credentials and related papers.
 - a. Identification credentials including cards, badges, passes, parking permits, photographs; and property, dining roce and visitors passes, and other identification credentials.

CONTRACTOR RECORDS SCHEDULE 11

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- Receipts, indices, listings, and accountable records.
- Until all listed credentials are accounted for, or 5 years after loss, whichever is sooner.
- BUILDING AND EQUIPMENT SERVICE FILES. Requests for building and equipment maintenance services, excluding fiscal copies.
- 3 months after work is performed, or requisition is cancelled.

COMMUNICATIONS RECORDS

The principal records documenting communication functions include ressenger service data, telecommunications service control, and operational records; assumeries of long distance telephone reports; postal records, consisting of post office forms and supporting papers; cost control records and supporting and related papers; contractor copies of penalty usall reports; and records relating to private delivery services (such as United Parcel Service).

ITEM NO.	DES	CRIPTION OF RECORDS	RETENTION PERIOD		
1.	MESSINGER SERVICE FILES. Daily logs, assignment records and instructions, dispatch records, delivery receipts, route schoules, and related records.		2 conths.		
2.	COMMUNICATION CORRESPONDENCE, REPORTS, AND REFERENCE FILES.				
	4.	(RESERVED)			
	b.	Telecommunications general files, including plans, reports, and other records pertaining to equipment requests, telephone service, and like catters.	3 years.		
	c.	Telecommunications statistical reports, including cost and volume data.	i year.		
	d.	Telecommunications reference voucher files.			
		 Reference copies of vouchers, bills, invoices, and rolated records. 	I fiscal year.		
		(2) Records relating to installation, change, removal, and servicing of equipment.	l year after audit, or when 3 years old, whichever is sooner.		
	•.	Copies of agreements with background data and other records relating to agreements for telecommunications services.	<pre>2 years after expiration or cancellation of agreement.</pre>		

CONTRACTOR RECORDS SCHEDULE 12

LTEM NO.	DESCRIPTION OF RECORDS	RETENTION PERICO
3.	TELECOMMUNICATIONS OPERATIONAL FILES.	
	 Message registers, logs, performence reports, daily load reports, and related and similar records. 	6 months.
	 Copies of incoming and original copies of outgoing messages. 	3 days after transmission.
	 Machine copies (hard copies), discs, and tapes of Outgoing ressages. 	Destroy after transmission.
4.	TELEPHONE SUPPLES, Summaries of long distance telephone reports used to indicate authorized use of telephone service, as well as to audit expense vouchers.	Until the close of the fiscal year in which audited.
5.	POSTAL RECORDS. Post Office forms and supporting papers.	
	 Records relating to incoming or outgoing registered mail pouches, registered, certified, insured, and spocial delivery asil, including receipts and return receipts. 	l year.
	 Application for postal registration and certificates of declared value of matter subject to postal surcharge. 	1 year.
	Report of loss, rifling, delay, wrong delivery, or other improper treatment of mail matter.	1 year.
6.	MAIL AND DELIVERY SERVICE CONTROL FILES.	
	 Records of receipt and routing of incoming and outgoing mall and items handled by private delivery companies such as United Parcel Service, excluding 	I year.

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CONTRACTOR RECORDS SCHEDULE 12

EM).	DES	CRIPTION OF RECORDS	RETENTION PERIOD
	MAI	L AND DELIVERY SERVICE CONTROL FILES.	
		both those covered by item 5 and those used as indexes to correspondence files.	
	b.	Statistical reports of postage used on outgoing onll and fees paid for private deliveries (special delivery, foreign, registered, certified, and parcel post, or packages over 4 pounds).	6 conths.
	c.	Requisition for stamps (exclusive of copies used as supporting documents to payment vouchers).	6 ponths.
	d.	Statistical reports and data relating to handling of mail and volume of work performed.	1 year.
	٠,	Records relating to checks, cash, stamps, money orders, or any other valuables resitted to the contractor by cail.	1 year.
	1.	Records of and receipts for mail and packages recoived through the Official Mail and Messenger Service.	6 conths.
	g.	(RESERVED)	
	h.	Locator cards, directories, indexes, and other records relating to call dolivery to individuals.	5 months after separation or transfer of individual, or when obsolete, whichever is applicable.
۲.	(RE	SERVED)	

ITEM NO.	DES	CRIPTION OF RECORDS	RETENTION PERIOD
8.	rel of sta	TAL IRREGULARITIES FILES. Mccoranda, respondence, reports, and other records ating to irregularities in the handling mail, such as loss or shortage of postage cost coney orders, or loss or truction of mail.	3 years after completion of investigation.
9.	rel	ISEC RECORDS, consisting of forms, ports, and correspondence recording or aling to the accountability, transfer, centory, receipt, and destruction of USEC material.	
	4.	COMSEC card files.	l year provided reconciliation of COMSEC material has been completed.
	b.	Key Card and Key List Usage Reports.	1 month provided destruction report has been prepared and sent to agency COMSEC custodian.
	c.	Other COMSEC accounting records.	l year provided reconciliation of COMSEC material has been completed.

PRINTING, BINDING, DUPLICATION, AND DISTRIBUTION RECORDS

This schedule provides for the retention or disposal of records relating to printing, binding, duplicating, and distribution. The principal records documenting these functions are: (a) records pertaining to requests for service, control, production, and distribution of individual jobs or projects (this material normally consists of requisitions requesting service and registers or similar ordia utilized to control the receipt of the requisitions, and to record the production, distribution, and cost analysis within the operating units); and (b) report files reflecting the activities of the unit responsible for handling, printing, binding, duplication, and distribution matters.

This schedule does not cover records retained for onsite audit by the General Accounting Office, and copies which are part of the receipt and disbursement account records (schedule 6).

ITEN			
NO.	DESCRIPTION	QF.	RECORDS

RETENTION PERIOD

- 1: (RESERVED)
- (RESERVED) 2.
- PROJECT FILES (WORK ORDERS). Job or project records containing all papers and data pertaining to the planning and execution of printing, binding, duplication, and distribution jobs.
 - a. Files pertaining to the accomplishment of the job, containing requisitions, bills, samples, numseript clearances, and related papers exclusive of records covered by schedule 3 whith relate to services obtained from outside sources.
- l year after completion of job.
- Files pertaining to planning and other technical matters.
- 3 years.

4. COSTROL FILES. Control registers pertaining 1 year after close of fiscal year in which compiled, or 1 year after filing of register, whichever is applicable.

	CONTRACTOR RECORDS SCHEDULE 13					
TDI W.	DESCRIPTION OF RECORDS	RETENTION PERIOD				
5.	MAILING LISTS.					
	 Correspondence, request forms, and other records relating to changes in mailing lists. 	Until revision of mailing list, or after 3 months, whichever is earlier.				
	b. Card lists.	Until individual cards are cancelled or revised.				
	c. Plate or stencil mailing lists.	Until plates or stencils are cancelled or revised.				
6.	PRINTING REPORTS FILES. Reports and related records.					
	a. Contractor reports on printing regarding operation of Class A and B Plants and immentories of printing, binding, and related equipment in Class A and B Plants, or in storage.	3 years.				
	 Copies in subordinate reporting units and related workpapers. 	l year after date of report.				

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CONTRACTOR RECORDS SCHEDULE 14
(RESERVED)

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FACILITY RECORDS

This schedule applies to those records accumulated by contractor offices in the management, caintenance, and general upkeep of facilities such as buildings, structures, plants, laboratories, utilities, and houses; exclusive of design and construction drawings and related records covered by CRS 22, and those Industrial Facility Records covered by CRS 24. This schedule includes records documenting maintenance and repair of fisture-type equipment such as boilers; heating and wentilating systems, and equipment requiring the use of design and construction drawings to make repairs. (For other equipment see CRS 23.)

ITEM NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

FACILITY INVENTORY RECORDS. Files excussibled by contractors acting as agents for DOE in connection with the execution of leases for the operation of compercial or other facilities, or other uses of Government property under lease.

4. Inventory Lists.

3 years after close of fiscal year in which inventory is superseded.

b. <u>Inventory Cards</u>.

(1) Individual tenent cards.

6 years after tenant vacates property.

(2) Individual property cards.

6 fiscal years after close of fiscal year in which property is closed to tenancy or leaves DOE contractor control.

c. Lease Files. Copies of leases, renewals, termination notices, and rolated papers.

6 fiscal years following close of fiscal year in which (a) lease termina-tion, lapse or cancella-tion occurs, or (b) litigation is concluded, whichever is later.

CONTRACTOR RECORDS SCHEDULE 15

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- FACILITY MAINTENANCE RECORDS include inspection, servicing, and repair records.
- a. Summary card or ledger records reflecting maintenance and repair.

3 fiscal years following close of fiscal year in which unit is closed to tenancy or leaves contractor control.

- Inspection, service, maintenance, and repair records.
 - (1) Records reflecting unresolved monitored problems.

5 years after resolution of problem.

- Records reflecting satisfactory inspection, service, maintenance, and repair including requisitions, requests for service, repair estimates, repair orders, work orders showing scheduled or completed maintenance or service, billings, and inspection reports.
 - (a) Bollers, electric cotors, and 5 years. unfired pressure vessels.

(b) Others.

3 fiscal years after close of fiscal year in which work is done.

MANAGEMENT RECORDS.

a. Control and Supervisory Records, including operation and cost ledgers and worksheets providing cost and expense data for administration, or operation. Includes equipment hours of operation, scheduled and actual

3 years after date of last entry.

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CONTRACTOR RECORDS SCHEDULE 15

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

hours of operation, hours idle, and repair hours. Includes power and utility plant records (e.g., power, water, heating, refrigeration, and air conditioning.)

Power and Utility Plant Operational
Source Records, including checklists,
logs, inspection sheets, and other
forms and records used to record the
procedural steps followed by the
operators; and instrument recorder
charts, tapes, and graphs reflecting
source data recorded in connection
with the operation of various power
and utility equipment.

3 months.

ADMINISTRATIVE MANAGEMENT RECORDS

This schedule provides for the retention or disposal of certain records relating to adainstrative ranagement activities in contractor organizations. These activities include the direction and control of dission operations and programs. The schedule excludes records of personnel, budget, accounting, and printing functions covered by other Contractor Records Schedules, but includes records of specialized procedural and management staffs. Included within the scope of the schedule are files of organizational planning, records canagement activities, and administration of programs. Contractor Records Schedule 1 (items 12 and 13) provides for the disposition of incentive award case files and similar types of canagement improvement programs.

Files pertaining to a management program in a well defined area, such as reports management, consist primarily of detailed case files on each form or report and for a limited period of the are of administrative importance. Files of programs covering broader and more diverse fields, such as organizational planning studies, normally consist of project files, established for each separate problem assigned for investigation; the resulting case file is usually of continuing value in documenting the history of how the contractor carried out its contract responsibilities. In addition, there are ephoceral administrative materials. These may include working papers that do not have a direct bearing on the transaction, preliminary or intermediate drafts of documents and preliminary worksheets that do not represent significant basic steps in the preparation of final drafts, letters or memogramed of transmittal and acknowledgment, routing slips, and extra copies of documents.

NO. DESCRIPTION OF RECORDS

RETENTION PER 100

DIRECTIVE CASE FILES.

Management directives case files of contractors documenting policies and procedures pertinent to DOE work.

- Master printed copy of each directive maintained by organizational entity responsible for directives management.
- b. All other copies.

) years after termina-tion of contract.

Nonrecord--destroy when no langer needed for reference.

CONTRACTOR RECORDS SCHEDULF 16

NO. DESCRIPTION OF RECORDS

RETENTION PERSON

- Backup material supporting issuance of the directive.
- 15 years, or upon closeout of contract, whichever is earlier.
- PUBLICATIONS. Pamphlets, reports, leaf-lets, file mamuals, or other published or processed documents, or the last namu-script report if not published, relating to management projects.
 - Record copy with the supporting papers which document the inception, scope, and purpose of the project.
 - Documenting substantive programs and accomplishments.

 - (2) Others.

3 years after termina-tion of contract.

6 years, or 3 years after termination of contract, whichever is earlier.

- b. Working papers and background materials. See item 10.
- RECORDS DISPOSITION FILES. Descriptive inventories, disposal authorizations, schedules and reports.
 - Pasic Documentation of records dispo-sition programs, including DOE form AD-331, Records Retention and Disposal Authorization, Standard form 135, Request for Records Disposition Authority: Standard form 135, Records Transmittal and Receipt and related documentation; or other records retirement and transfer documents including descriptive lists, box and location information, disposal authority, access restrictions, and security classification of records.

Destroy when related records are destroyed, or when no longer needed for administrative or reference purposes.

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CONTRACTOR RECORDS SCHEDULE 16

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

Records Inventory and Disposition Schedules, DDI Form AD-384, or equivalent, containing a listing of filing units and general files of an organization; citation as to appropriate disposal authority; retention period; instructions for file cutoff, retirement, transfer, or disposal; and concurrences of responsible organizational authority.

Until superseded or obsolete.

c. Records Disposal action notices used to notify retiring offices, records afficers, and other interested parties of the destruction of records whose retention period has expired, including appropriate concurrences for their destruction.

l year.

FORMS FILES.

a. Forms control files, consisting of copies of forms and flow schedules thereof, and including such informa-tion as purpose of each form to determine the need, adequoty, design, and form number.

l year after form is cancelled.

b. Working papers, background cateri'ls, requisitions, specifications, processing data, and control records.

Destroy when related form is discontinued, superseded, or cancelled.

CORRESPONDENCE FILES. General subject correspondence files, consisting of letters, secondands, essages, studies, reports, forms, and other data documenting or implementing plans, policies, procedures, accomplishments, opinions, and decisions pertaining to DUE program and staff activities or pertaining to internal administration or operations.

CONTRACTOR RECORDS SCHEDULE 16

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

Permanent.

- a. Files documenting the development of plans and policies pertaining to the mission, program, or functions for which the concerned division, office, field office, laboratory, or contractor has prinary responsibility, upinions and decisions of an important policy or precedent nature; and summary reports and data reflecting its overall accomplishments. (These files will generally be found in the offices of principal staff of Meadquarters divisions and offices, field offices, laboratories, and contractors.)
- b. Files of an operational nature docu-menting implementation of the clearly established mission, programs, policies, and procedures for which the division, office, laboratory, or contractor has primary responsibility, provided that the documentation in a., above is preserved.
- c. Files documenting transactions of a routine character, generally recurring type, which relate to local performance of particular transactions of a mission, program, or activity, and which essen-tially are summarized or duplicated in records described in b. above, main-tained at a higher organizational level. 6 years.
- files pertaining to internal administration and operations, and informational copies of correspondence, forms, publications, reports, and other issuances relating to temporary needs and routine normission or nonprogramming responsibilities.

15 years.

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CONTRACTOR RECORDS SCHEDULE 16

I TEM

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

RECORDS MOLDIAMS FILES. Statistical reports of records holdings required by the General Services Administration, including feeder reports from all offices and data on the volume of records disposed of by iestruction or transfer.

3 years.

PROJECT CONTROL FILES. Memoranda, reports, and other records documenting assignments progress and completion of projects.

Destroy I year after the year in which the project is closed.

B. REPORT FILES.

a. (RESERVED)

Activity and Status reports, consisting
of testual, statistical, or graphic
matter, prepared periodically and
reflecting activities in, or status of,
assigned functions.

Foeder or prolininary reports prepared by subordinate units for contractor management.

(a) Weekly and conthly reports.

3 years.

(b) Quarterly, semiannual, and annual reports.

6 years. Permanent.

(2) Reports having archival and historical interest, including contractor conagement's periodic reports to DOE, seniannual and annual summary reports for plant operations, annual technical activity mission reports, and those describing and relating corrective action for unusual incidents and occurrences.

CONTRACTOR RECORDS SCHEDULE 16

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- Reports, Other Than Activity or Status Reports, usually concerning a single function or subject, prepared periodi-cally, occasionally, or on one-tice basis and directed to higher or equal levels of organization for sumarization or total inclusion in final reports.
 - (1) Feeder or preliminary reports.
 - (a) Meekly and monthly reports. l year.
 - (b) Quarterly, scalennual, annual, 1 .ears. occasional, and ong-time reports.
 - (2) Administrative and financial summary reports, covering functions, such as procurement, cost accounting, budget, personnel, inventories, field printing, and safety; prepared from source records by contractors periodically (monthly, quarterly, semiannually, annually) for submis-sion to ODE in accordance with reporting requirements.

(a) Annual reports.

3 years, or after GAO audit, which-ever is earlier.

(b) Monthly, quarterly, and somiannual reports.

1 year.

Irip Reports, reflecting activities engaged in on official travel of explayers for the purpose of orientation, rendering assistance or caking studies; activities of reports regarding management appraisals.

1 years.

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CONTRACTOR RECORDS SCHEDULE 16

11EM DESCRIPTION OF RECORDS

RETENTION PERIOD

6 years.

e. Management Appraisal Reports, docu-menting the findings, conclusions, and recommendations resulting from reviews of facilitating programs or functions of DOE components and contractors, prepared from data gathered during visits to installations, or from excat-nation of reports and documents, or both; exclusive of sudit reports and reports evaluating or appraising the substantive or programmatic functions of DOE and its contractors.

9. (RESERVED)

WCRTING PAPERS. Project background records such as studies, analyses, notes, drafts, and interim reports.

Until 6 months after final action on project report, or 3 years after completion of report if no final action is

RECORDS MANAGEMENT FILES. Reports, correspondence, authorizations, techniques, and related records concerning the development and improvement of the nanagement of records. Includes the nanagement of files, forms, correspondence, nell, reports, microfilm, automatic data processing, vital records, and related records not covered elsewhere in this schedule.

12. CONFERENCE AND COMMITTEE RECORDS.

Conference, Meeting, and Convention Rocords, including copies of plans, announcements, invitations, agenda, papers presented, summaries, and related reports.

CONTRACTOR RECORDS SCHEDULE 16

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

(1) International and national conferences in which DOE is a participant:

(a) Official files maintained by the contractor responsible for coordinating the DOE effort.

(b) All other copies.

l years, or when no longer needed for reference, whichever is earlier.

(2) DOE-wido staff or field office meetings of mission (program) groups.

(a) Official files of sponsoring contractor.

(b) All other copies.

2 years, or when no longer needed for reforence, whichever is earlier.

(3) DOE-wide staff or field office meetings of support groups.

(a) Official files of sponsoring contractor.

10 years.

(b) All other copies.

2 years, or when no longer needed for reference, whichever is earlier.

(4) Conferences, meetings, conventions, symposiums, and seminars not sponsored by DOE or its contractors.

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- (a) Reports containing summaries of views presented and action taken by the assembly and of benefits derived from DOE participation.
 - 3 years.
- (b) All other material.

2 years, or when no longer needed for reference, whichever is earlier.

- b. Board, Committee, Panel, Files consisting of charter, notices, agendas, minutes, reports, recommendations, and correspondence directly related to the mission of the group.
 - (1) Official files of "Committees,"
 "Panels," "Isst Forces," "Study
 Teams," Nork Groups,"
 established internally to provide
 information, advice, or recommendations to DOE or contractor
 canagement (exclusive of organizational surveys and studies).

15 years after termination of assignment.

(2) Files maintained by individual members of committee, panel, task force.

Until superseded, obsolete, or upon termination of membership.

13. ORGANIZATIONAL RECORDS.

Organization and functional charts; publications, policy announcements, issuances, instructions, and bulletins issued by and for contractor management.

CONTRACTOR RECORDS SCHEDULE 16

١	Ŧ	F	٠	٠	
۰	٠	٤		1	

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

(1) Record copies.

3 years after termination of contract.

(2) Other copies.

Until superseded or obsolete.

- b. Surveys and studies or organizational units and operating procedures, including formal reports resulting therefron, except for records other-wise covered in this or other schedules.
 - (1) Documenting mission programs.

3 years after termination of contract.

(2) Others

Until superseded or obsolete, or when 15 years old, whichever is earlier.

CARTOGRAPHIC, REMOTE SENSING IMAGERY, AND RELATED RECORDS

This schedule covers cartographic, remote sensing imagery, and related records. Records created prior to 1-1-50 must be offered to the Mational Archives before applying the disposition standards in this schedule.

Cartographic records include maps, charts (hydrographic, nautical, weather, and aeronautical), photomaps, atlases, cartograms, globes, and rollef models. Related records are those records that form an integral part of the napmaking process, such as field survey motes, goodetic controls, map history case files, source naterials, indexes, and finding alds. Records of the capmaking process in automated storage and retrieval systems are covered by Records Schedule 20.

Remote sensing imagery covers aerial photographs and visual images of the surface of the earth taken from airborne vehicles for evaluation, measuring, or mapping the cultural and physical features of the landscape; and related indexes.

Additional descriptive information applicable to the disposition instructions for selected items are included in explanatory notes at the end of this schedule.

This schedule is broad and complements other schedules.

DESCRIPTION OF RECORDS

DESCRIPTION OF RECORDS

MANUSCRIPT, STICKEP, AND ANNOTATED MAPS.
Hyps for accinistrative use, research, or
exhibits or wall displays; map enclosures
to reports or correspondence; original
topographic planetable sheets, terrain
sketches, and nautical depth-sounding
sheets; final manuscript "smooth sheets"
and "fair sheets" showing the results of
surveys; maps or aerial photographic prints
amnotated with field survey information,
initial hand-drawn photogrametric steroplottings from aerial photographs; and
proofsheets or overlays that bear
annotations resulting from field checking
or verification of survey data or that are
annotated to show source of information
used on the map.

RETENTION PER100

Submit DOE Form AD-331. Records Retention and Disposal Authorization.

CONTRACTOR RECORDS SCHEDULE 17

DESCRIPTION OF RECORDS

- CARDORAPHIC RECORDS PREPARED DURING INTERCHAIRS STACES OF PUBLICATION.
 Scribes plastic sheets, color separation sheets, cocrosites prepared as a step in the making of color separation sheets, hotographic negatives, glass plate negatives, enlargements or reductions, color puls, proof copies subject to final revision, "correction file" maps annotated to show correction file" maps annotated to show corrections to be incorporated into the next edition of the published map, and similar items whose information content is duplicated by the final published map.
- PUBLISHED MAPS. One copy of each contractor-produced published cap, atlas, portfolio, and photocap, including each edition and variant, and all related indexes (in map or other form).
- MAP HISTORY CASE FILES AND SOURCE MATERIAL.

 Hap chart history case files documenting
 planning, surveying, field work, and
 production and revision of specific maps,
 and sources of information, specifications,
 location diagrams, and cartographer's
- 5. MAPS ON MICROFILM.
 - If both original hard copy maps and microfilm copies exist.
- Submit DOE Form AD-331, Records Retention and Disposal Authorization.

RETENTION PERIOD

Permanent.

Destroy 1 year after publication of resultant cap, or 1 year after no longer needed for revision.

- b. If only the microfilm conies exist.
- follow disposition standard for related hard copy records.

Submit DGE Form AD-331, Records Retention and Disposal Authorization.

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CONTRACTOR RECORDS SCHEDULE 17

	CONTRACTOR RECORDS SCHEDULE 17						
	ITEM NO.	DES	CRIPTION OF RECORDS	RETENTION PERIOD			
	6.	COX	PUTER-RELATED MAPS.				
		2.	One copy of each published, manuscri or computer-produced map that shows the general geographic coverage of a computer system, or the guographic location of input stations.	National Archives withi			
		b.	Hard copy maps acquired as sources of data for a computer system.	of Submit DOE Form AD-331, Records Retention and Disposal Authorization.			
			Computer-plotted maps (hard copy printouts or microfilm output).	Submit DOE Form AD-331, Records Retention and Disposal Authorization.			
	7.	AND MAD	RES, TERRAIN MODELS, AND RAISED RELIE S. Three-dicensional terrain models Traised rollef caps.	<u>1</u>			
		4.	One representative sample of each ty	po. Permanent. Offer to National Archives withi 1 year of production, o when no longer needed.			
		b.	Resaining items.	Until no longer needed for Contractor use.			
	в.	F Its	DING AIDS. Graphic or written indexe other finding aids relating to raps.	follow disposition standard for related maps.			
	9.	707	wer field mores, Geometric controls, A PUI/ATIONS. (Hard copy or Microfilm), 17d motes from surveys, observations, explorations, consisting of a runnin count of the terrain, geological notes are depths, a daily log or journal ten a notebook, triampilation diagree	NO Percanent. Offer to Hational Archives within 10 years after completion of resultant map.			
			CONTRACTOR RECORDS SCHEDULE 1	1			
_			IOM OF RECORDS	RETENTION PERIOD			
10. th			. (RESCRYED)				
16.	00 1 1 00 1 1	enti que fals trol	AND OBLIQUE ASSELS FILM, GOVERNMENT, VERTICAL and film in black and white, color, e color, including photo indexes led or uncontrolled cosaics), inc indexes, or coordinate grid used as finding aids.				
	٠.	Crig	inal or custer negative.	Submit DGE Form AD-331. Records Retention and Disposal Authorization.			
	b.	Copy rect negs	negatives, internegatives, ified negatives, and glass plate tives.				
		{1}	Annotated.	Submit DOE Form AD-331, Records Retention and Disposal Authorization.			
		(2)	Unannotated.	Until no langer needed for contractor use.			
	c.	Prin	ts.				
		(1)	Annotated.	Submit DOE form AD-331, Records Retention and Disposal Authorization.			

Until no longer needed for contractor use.

Submit DOE Form AD-331, Records Retention and Disposal Authorization.

(2) Unannotated.

INFRARED, ULTRAVIOLET, MALTISPECTRAL (METIBAND), VIDEO, INACESY RADAR, AND RELATED DATA TAPES, CONVERTED TO A FILM BASE.

a. Original or master negative.

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

b. Prints.

(1) Annotated.

Submit DOE form AO-331, Records Retention and Disposal Authorization.

(2) Unannotated.

Until no longer needed for contractor use.

 FINDING AIDS. Photo coseics flight line Indexes, coded grids, coordinate grids, and other finding aids relating to remote sensing inagery. Follow disposition standard for related remote sensing imagery records.

EXPLAMATORY NOTES

[tens 1 through 9

The term "map" is used as a generic term for maps, charts, cartograms, and atlases. The word "published" is used to mean maps or charts reproduced in multiple copies by printing, photograph, or similar processes. If hand-corrected editions are filed with other published maps in a central or master file, do not recove the hand-corrected copies; imstead, maintain the file in original order.

Itea 6b

Maps used for input into a computer system may have enduring value for explaining the unique information used in the system or to verify the original source of information. If the maps are arranged in a numbered or alphabetized file, retain the original and complete order. Finding aids should be retained in conjunction with the maps.

Itea 6c

An evaluation of these maps must take into account the reproducibility, repetitive nature, access, and legibility of the maps.

CONTRACTOR RECORDS SCHEDULE 17

<u>It</u>en 7

Globes are often unique and valuable items of cartographic expression and may have enduring value (except multiple copies). One sample of each globe produced or accumulated by the contractor in an official capacity should be preserved permanently.

Itea 8

Graphic indexes are maps containing lines, symbols, or colors designed to show the geographic coverage, limits, or state of completion of each item in a series or multiple set of map records. Other finding aids may include written map lists, box lists, card file indexes, or magnetic tape or other machine-readable finding aids.

Itea 9

Survey notes in machine-readable form may be permanently valuable. Guidelines for the disposition of automated records are found in Records Schedule 20.

Iten 16

Vertical aerial film consists of film images that are exposed with the optical axis of the camera approximately perpendicular to the earth's surface and with the film image as nearly horizontal as practicable.

Oblique aerial film consists of film images that are made with the camera axis directed between the horizontal and the vertical. Oblique photography is generally used for reconnaissance purposes and may be repetitive. If repetitive, representative samples may be selected by agreement with National Archives.

Itea 17

These sensor systems provide photographic imagery, sometimes after conversion or transferral of information from raw data. The film is considered to be the primary record. The raw data, if machine-readable, is covered by Records Schedule 20. [Romphotographic sensor records such as dicrowave, radiometer, thermal infrared, thermal ultraviolet, and nonloagery radar are not covered by this schedule.)

SECURITY AND PROTECTIVE SERVICES RECORDS

Security and protective services records include the various files created by contractors to control and protect classified information; to protect Government facilities from unauthorized entry, substage, or loss; to ensure the adequacy of protective measures at privately ozned plants given security cognizance by the Government; to determine loyalty and fitness of individuals exployed by or seeking exployed by or seeking exployed by or seeking exployed by and to develop and implement plans for the protection of life and property under exergency conditions. Also included are files of security units, guard forces, and other organizational elements documenting the control of classified information, access to facilities, and like catters.

This schedule authorizes for disposal records documenting administrative actions relating to the above functions.

SECURITY AND PROTECTIVE SERVICES PROGRAM RECORDS

Records accumulated in the administration of security and protective services progress. They relate to classified information accounting and control, facilities security and protective services, personnel security clearance, and emergency planning.

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

CLASSIFIED INFORMATION ACCOUNTING AND CONTROL RECORDS

Records accumulating from measures taken to protect classified information from unsutherized disclosure in accordance with Executive Order 10501, other Executive orders, or statutory or regulatory requirements.

DOCUMENT RECEIPT FILES. Classified documents receipts, relating to the receipt and issue of classified documents.

<u>DESTRUCTION CERTIFICATES</u>. Classified cocupents destruction certificates relating to the destruction of classified documents.

2 years.

CONTRACTOR RECORDS SCHEDULE 18

LTEM DESCRIPTION OF RECORDS

RETENTION PERSON

- CLASSIFIED DOCUMENT INVENTIONY FILES. Forms, ledgers, or registers used to show identity, internal routing, and final disposition nade of classified documents, but exclusive of classified document receipts and destruction certificates and documents relating to Top Secret material covered elsewhere in this schedule.
- TOP SECRET ACCOUNTING AND CONTROL FILES.
 - Registers caintained at control points to indicate accountability over Top Secret documents, reflecting the receipt, dispatch, or destruction of the documents.
 - Forms accompanying documents to ensure continuing control, showing names of persons handling the documents, intra-office routing, and comparable data.
- ACCESS REQUEST FILES. Requests and authorizations for individuals to have access to classified files.
- CLASSIFIED DOCUMENT CONTAINER SECURITY FILES. Forms or lists used to record safe and padlock coobinations, names of individuals knowing combinations, and comparable data used to control access into classified document containers.

5 years after documents shown on forms are downgraded, trans-ferred, or destroyed.

Untll related document is downgraded, trans-ferred, or destroyed.

2 years after authorization expires.

Until superseded by a new form or list, or upon turn-in of containers.

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CONTRACTOR RECORDS SCHEDULE 18

FACILITIES SECURITY AND PROTECTIVE SERVICES RECORDS

Records relating to measures taken for the protection of Government-owned facilities and privately operated facilities given security cognizance by the Government from unauthorized entry, sabotage, or loss.

K31			
J.	DESCRIPTION	ÇF	RECORDS

RETENTION PERIOD

(RESERVED) 9.

SURVEY AND INSPECTION FILES (COVERNMENT-COMMED FACILITIES). Reports of surveys and inspections of Government-owned facilities conducted to ensure adequacy of protective and preventive measures taken against hazards of fire, explosion, and accidents, and to safeguard information and facilities against sabotage and unauthorized entry.

1 years, or 3 years after termination of facility, whichever is sooner.

SURVEY AND INSPECTION FILES (PRIVATELY DINED FACILITIES). Reports of surveys and Inspections of privately owned facilities assigned security confiance by Government agencies; and related papers.

4 years, or 3 years after termination of facility, whichever is somer.

INVESTIGATIVE FILES accumulating from Investigations of fires, explosions, and accidents, consisting of retained copies of reports and related papers when the original reports are submitted for review and filing in DOE or other contractor organizational elements, and reports and related papers concerning occurrences of such a minor nature that they are settled locally without referral to other organizational elements.

2 years.

PROPERTY PASS FILES authorizing removal of property or materials.

3 months after expiration or revocation.

GUARD ASSIGNMENT FILES relating to guard assignments and strength.

CONTRACTOR RECORDS SCHEDULE 18

ITEM NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

a. Ledger records.

3 years after final entry.

- Requests, analyses, reports, change notices, and other papers relating to post assignments and strength requirements.
- 2 years.
- POLICE FUNCTIONS FILES. Files relating to the exercise of police functions.
 - Lodger records of arrost, cars ticketed, 3 years after final and outside police contacts.

- Reports, statements of witnesses, warning notices, and other case papers relating to arrest, commitments, and traffic violations.
- 2 years.
- Reports on contact of outside police with building occupants.
- 1 year.
- PERSONAL PROPERTY ACCOUNTABILITY FIRES relating to accountability for personal property lost or stolen.

3 years after final entry.

Reports, loss statements, receipts, and other papers relating to lost and found articles.

1 year.

KEY ACCOUNTABILITY FILES relating to

For areas under maximum security, destroy 1 years after turn-in of key. For other areas, destroy 6 months after turn-in of key.

`Attachment V-1 Page 188 (thru 198)

CONTRACTOR RECORDS SCHEDULE 18

1 TEM DESCRIPTION OF RECORDS

RETENTION PERIOD

VISITOR CONTROL RECORDS.

Visitor registration cards or similar records, documenting admission of visitors (or caployees without official passes) to administrative or restricted areas, or installations-reflecting such data as name of visitor time in and time out, verification of appointment occasioning visit, whether "Q" cleared or under excert, names of escorts, names of persons receiving visitor, and identification of articles in visitor's possassion upon departure.

Restriction: Facilities where exposure to radiation could occur, destroy 50 years after date of document.

Unless resticted above. Unless restitcted above, for areas under customs security, destroy 5 years after final entry or 5 years after date of document, as appropriates for other areas, destroy 2 years after final entry or 2 years after date of document, as appropriate.

Registers of persons authorized access to exclusion areas, cointained by patrollen on duty, and recording such data as name of exployee or firm, vehicle number, time checked in and out, reason for entrance, signature of person, and name or initials of patrollan.

for areas under susinum security, destroy 5 years after data document, as appro-priate; for other areas, destroy 2 years after final entry or 2 years after date of document, as appropriate.

FACILITIES CHECKS FILES relating to periodic guard force facility checks.

a. Data sheets, door slip surruries, checksheets, and guard reports on security violations (except copies in files of Departmental security office covered by item 25 of this schedulo).

l year.

Reports of routine after-hours security checks which either do not reflect security violations, or for which the information contained therein is documented in the files defined in Item 25 of this schedule.

] ponth.

CONTRACTOR RECORDS SCHEDULE 18

LTEM NO. DESCRIPTION OF RECORDS

RETENTION PERSON

GUARO SERVICE CONTROL FILES.

Control center key or code records, emergency call cards, and building record and employee identification cards.

Until superseded or obsolete.

Round reports, service reports on interruptions and tests, and punch clock dial sheets.

1 year.

Automatic machine patrol charts and registers of patrol and alarm services.

1 year-

d. Arms distribution sheets, charge records, and receipts.

3 months after return

LOGS AND REGISTERS. Guard logs and registers not covered elsewhere in this schedule.

a. Central guard office master logs.

2 years after final entry.

Individual guard post logs of occurrences entered in master logs.

1 year after final entry.

PERSONNEL SECURITY CLEARANCE RECORDS

Records accumulating from investigations of personnel conducted under Executive Order 10450, other Executive Orders, or statutory or regulatory requirements.

(RESERVED)

(RESERVED)

PERSONNEL SECURITY CLEARANCE STATUS FILES, either in the form of lists or rosters.

Until superseded or obsolete.

NONFELONIOUS SECURITY VIOLATION FILES.
Case files relating to investigations of alleged security violations, but exclusive

2 years after completion of final corrective or disciplinary action.

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CONTRACTOR RECORDS SCHEDULE 18

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

of files concerning felonies and papers placed in official personnel folders.

(RESERVED)

EMERGENCY PLANNING RECORDS

Records accumulating from the formulation and implementation of plans (such as evacuation plans) for protection of life and property during emergency conditions.

(RESERVED)

ENGREINCY PLANNING CASE FILES accumulated by offices responsible for preparation and issuance of plans and directives, consisting of a record copy of each plan or directive issued, with related background

See Records Schedule 16, Item 1.

EMERGENCY DIRECTIVES REFERENCE FILES.
Copies of plans and directives, other than
those maintained in case files described
in item 20 above.

Until superseded or obsolete.

EMERCIALLY PLANNING REPORTS. Reports of operations tests, consisting of consolidated or comprehensive reports reflecting results of tests conducted under caergency.

See Records Schedule 16, item 5b.

EMERGENCY OPERATIONS TESTS FILES. Papers accumulating from tests conducted under emergency plans, such as instructions to members participating in test, staffing assignments, pessages, tests of communications and facilities, and retained copies of reports.

3 years.

RESEARCH AND DEVELOPMENT RECORDS

These are records created by contractors in the conduct of tochnical and scientific research and development (RED) activities to develop new concepts, techniques, equipment, and materials, or modify those in existence. The records relate to such phases of research and development as the establishment of requirements and preliminary characteristics, experimentation, design, engineering, modification, testing, and acceptance. They accumulate at various organizational levels, such as offices responsible for program direction, and laboratories.

Scientific data accumulating during the conduct of a specific project are generally recorded in laboratory notebooks, and later summarized in technical reports. While the technical reports will normally show the progressive and final results of the research effort, they do not always show how these results were achieved, or when a theory, device, or process was first conceived or reduced to practice. The laboratory notebooks and other subsidiary scientific papers record the methods and procedures used dolly by the scientist in research perforance, and may possess value for the establishment of patent or invention rights.

The work of a cajor research and development project or system cay be assigned to various contractor organizational elecants. These work assignments cay be designated as "sub-projects," "tasks," or "phases." They are generally identified with the cajor project or system through the project numbering or classification system. The term 'project' as used in this schedule includes any related sub-projects, tasks, or phases. It is desirable that these rolated records be consolidated into a single project file prior to transfer to a Federal Records Center. Komever, for projects of long duration, where volume or other factors preclude retaining the records locally until completion of the entire project, records of individual subprojects, tasks, or phases may be transferred to federal Records Centers following the requirements in standard 3 of this schedules.

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

280 PROGRAM FILES. Program documents, schedules, and correspondence caintained by offices responsible for execution, review, and analysis of contractor research and development programs, and supervision of the programs.

CONTRACTOR RECORDS SCHEDULE 19

NO. DESCRIPFION OF RECORDS.

RETENTION PERIOD

- (RESERVED) 2.
- RMD PROJECT CASE FILES. Project Case Files reflecting the history of a project from initiation to completion, including research, development, design, and test results. Included are records such as: project proposal; review monorands and comments; project authorizations and directives; copies of unpublished conuscripts, journal articles, and conference papers; progress reports; correspondence influencing the direction of the project; and lists of publications and files resulting from the project.
 - a. Case files decord by DCE, centractor, or the National Archives to have exceptional value because of the highly significant nature of the research and development involved or uniquenoss of the case file, included are files that:
 - (1) Show development of new and significant techniques.
 - (2) Relate to new and significant methodology and materials.
 - (3) Mere the subject of Congressional investigation or case under intensive public scruting.
 - (4) Result in judicial decisions or legislative activities affecting the functions and activities of DDE.
 - (5) Result in significant changes in the functions of the DOE.

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NO. DESCRIPTION OF RECORDS

b. All other case files

- (RESERVED)
- RAD SOURCE DATA FILES. Punch cards, electronic tape, or comparable media used to collect and assemble data of a preliminary or intermediate character generated from such processes as experiments or observations of a routine, repetitive nature, and used for reference in arriving at determinations in the conduct of research projects
- Dispose of when deter-nined by competent scientific research personnel that the files have served all research purposes, CRS-20, Machine-Readable Records, provides dispo-sition guidelines. RAD LABORATORY NOTEBOOKS FILES. Notebooks containing technical and scientific data accumulating from the conduct of research and development.
 - Motebooks containing data essential in establishing patent or invention
 - b. Notebooks containing data determined by competent scientific or technical personnel either to be duplicated in technical reports or elsewhere in project case files, or to be of such a routine or fragmentary nature that their retention would not add signifi-cantly to the project file.
 - c. Other notebooks.

Retain 25 years, and then foilow b., and c., requirements below.

Destroy 6 conths after completion or termina-tion of the related project or projects.

RETENTION PERIOD

15 years.

Submit DOE Form AD-331, Records Retention and Disposal Authorization.

- 7. RED TECHNICAL REPORT FILES. Published and unpublished scientific and technical
 - Record copy of reports not sent to Technical Information Center (TIC), Oak Ridge.

CONTRACTOR RECORDS SCHEDULE 19

NO. DESCRIPTION OF RECORDS.

RETENTION PERIOD

b. All other capies.

Konrecord--return to library when no longe needed for reference.

See CRS 22, Design and Construction Drawings and Related Records, for disposition instructions. See also CRS 26, Muclear Weapon Records.

- RAD DRAWING AND SPECIFICATION FILES. official file copy of each drawing and specification showing final design and technical characteristics of items
- 9. (RESERVED)
- RAD PROJECT CONTROL Files. Copies of documents contained in project case files, prelicitary sketches, drawings, specifications, and photopraphs determined by competent scientific and technical personnel not to be of sufficient value for incorporation into project case files.

Destroy upon completion or cancellation of pro-ject, or earlier, as they serve their purpose.

- 11. (RESERVED)
- (RESERVED)
- RAD TECHNICAL REFERENCE FILES. Copies of technical reports, specifications, drawings, and other technical and scientific data received from Government agencies, commortal concerns, or other sources, used as a reference source in the performance of the research and development function, but exclusive of official file copies of these documents.
- PARTICLE ACCELERATOR EXPERIMENT RECORDS
 resulting from experiments conducted
 with perticle accelerators (spark
 chambor, bubble chamber).

Until Superseded or

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NO. DESCRIPTION OF RECORDS

Rew data recorded on film, magnetic tape, punched cards, computer printauts, record charts,

RETENTION PERIOD

RETENTION PERIOD

Until pertinent data have been extracted, reduced or summarized, evaluated, and interpreted and the raw data is no longer needed for experiments; or 5 years following the acquisition of the data, whichever is carlier, provided that the data have been reviewed by qualified scientific personnel and deternined to have no probable value for secondary evaluations or future, different experiments.

Review annually, dispose of when no longer of value for research purposes.

15 years.

c. Summary data or data reflecting unusual occurrences recorded on file, magnetic tapes, punched cards, computer printouts, logs, and notebooks which serve as backup for reports generated during experiments.

b. Raw data determined to have probable value for secondary evaluations or future different

experiments.

final reports reflecting the results of experiments conducted with particle accelerators.

Permanent.

MEAPON FIELD TEST RECORDS accumulated at test sites and consisting of various types of motion picture film, oscillograms, and magnetic tapes, on which are recorded raw or unevaluated date; and evaluation data resulting from study of above material, including memorands, graphs, tabulations, reports, and related papers referred to collectively as "Reduced Data."

CONTRACTOR RECORDS SCHEDULE 19

NO. DESCRIPTION OF RECORDS.

RETENTION PERIOD

Raw test data, consisting of Mitchell cemera file, Askania Phototheodolite file, and Fastez file, trajectory data oscillograms, telegatry oscillograms, and cagnetic topes.

5 years, or 1 year after completion of final evaluation report of test project, whichever comes first.

b. Reduced data, as described above.

Until complete weapon or subassembly becomes obsolete and is removed from stockpile.

- SYNOPTIC METROROLOGY RECORDS accumulated to evaluate, interpret, and determine meteorological and climatological conditions bearing on engineering and contamination problems.
 - Wind Logs recording wind speed and direction at hourly intervals and at various levels.
 - Surpary Sheets recording actual and average wind speeds and direction.
- 10 years.

10 years.

- c. Reports of Sympotic Wind Observations listing wind volocities and direction at half hour intervals in each project area.
- 10 years.
- d. Soil and Air Temperature Logs, recording 10 years. temperatures at half hour intervals at various levels below and above surface.
- Solar Radiation Logs recording hourly averages and daily totals of solar radiation, direct and indirect, received on a horizontal surface.
- 10 years.
- f. Psychrometric Computations figured from wet and dry bulb readings, dee point, relative humidity, and adjustment figures taken from other records.
- 10 years.

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LTEM NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

g. Pressure Logs listing hourly barograph readings and corrections, station prossures, and temperatures.

10 years.

h. Surface Weather Observation Data Tisting sky and celling; visibility; sea level pressure; temperature; daw point; direction, speed, and character of winds, and total sky cover.

10 years.

Surmary Records concarning pressure, sky cover, humidity, frost, fog, and discellamous weather phenomena, including data and readings on frontal passage and chinock inversions.

ID years.

Precipitation Measurements and summeries, listing water in rain gauge, snow, sleet or ice on the ground, water equivalent, and uncelted amounts, together with observer's remarks.

k. <u>Meteorological Recorder Charts</u> recording wind velocity and direction, temporature, solar radiation, thermograph and hydrograph readings, and atomspheric pressure over 24-hour periods.

5 years.

Pilot Balloon ascension reports, indicating elevation of balloon at minute intervals, aricuth, distance, speed, temperature, and observer's remarks.

2 years.

Meather Maps and Charts on which are plotted weather information received by teletype, including pseudoediabatic charts, United States Weather Bureau (U.S.W.B.) plotting charts, U.S.W.B. plotting charts, and upper air charts.

2 years.

CONTRACTOR RECORDS SCHEDULE 19

NO. DESCRIPTION OF RECORDS.

RETENTION PERIOD

n. Background Recording Charts and conitor logs measuring miscellaneous background readings of air contamination.

MACHINE-READABLE RECORDS

This schedule covers machine-readable records and related documentation. Machine-readable records require processing and decoding for conversion to human-readable information and are visually stored on media which case them easy to modify and update. Federal statutes and requiations define federal records as the products of Government business and specifically include all redia on which they may be recorded. When information exists in both machine-readable and hard copy forus including computer output nicroform (CDM), various factors bear on the decision of which medium should be retained for archival purposes. Among these are the relative cost of storage and preservation, the relative convenience of reference, and the facility with which most hard copy forms may be regenerated from machine-readable files (a process which is costly to reverse).

The disposition of data on modia other than computer magnetic tape (such as punch cards, paper tape, disc packs, or drums) is authorized by this schedule; however, magnetic tape is usually required for transfer of archival data to the National Archives.

Machine-readable records differ from records on other media in four important ways:

- The mathine-readable media on which they are most often recorded are erasable and reusable, thus creating a cost effectiveness factor in their management which is not present with more permanent media.
- 2. The magnetic media on which most machine-readable records are recorded are not designed to be permanent storage media for records. Thus the fragility of most information in machine-readable form analos it mandatory that such records be brought under control as early as possible in their life cycle ideally this control should be exercised at the time a system is created, even before it has generated records. If this is done, disposition standards can be written on the medium as an integral part of the internal file label. Early identification of files of archival value ensures that they are stored under options conditions.
- 3. Due to the case with which machine-readable records may be updated or revised and the media reused, their life cycle is briefer and mure complex than that of other records. While the master file is most often of archival value, sometimes other versions should be retained because their informational content is more complete than related master files or especially relevant to contractor policy, decisions, or special reports.

CONTRACTOR RECORDS SCHEDULE 20

4. Because machine-readable records cust be subjected to both mechanical and electronic processing and decoding to be converted to human-readable information, the records, revealing such processes (documentation) must be scheduled with the machine-readable records.

The qualities which separate machine-readable records from those on other media also make it difficult to produce a subject-oriented schedule for machine-readable records. Thus, this schedule categorizes records for disposition standards on the basis of the kinds of records or files that are common to most ADP systems. They are divided into three classes:

<u>Bocumentation</u> (Part I) covers those records required for servicing machinereadable records--for converting them from human-readable information to encoded data and vice versa. These are the descriptive documents required to initiate, develop, operate, and maintain specific applications of ADP systems. The disposition of documentation is linked to the disposition of the related machine-readable files.

Processing files (Part II) are those eachine-readable files exployed to create and use a caster file. Processing files include work files, readata input files, publication files, and security backup files. Processing files generally do not qualify for long term retention. Those for which disposal is not authorized may contain core complete information than the related master file or be especially relevant to contractor policy, decisions, or special reports and thus possess potential historical value. Application of the schedules for processing files will increase the availability of space on machine-readable media and reduce DDE expenditures for additional stock of magnetic media.

Master files (Part III) constitute the definitive state of a data file in a system at a given time. Such files are categorized in this schedule only partly on the basis of subject content. Other important considerations reparding disposition are the format of the data file and the cannor in which it is updated. Such variables influence the scope of the informational value of a file and may require submission of DDE form AD-331, Records Retention and Disposal Authorization.

The decision table format is used for two reasons: (1) It roduces requirements for explanatory footnotes, and (2) assists the user in conceptualizing the many categories and subcategories of records involved.

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PART 1 - DOCUMENTATION

1	File function designation	Consisting of	Which are	Then
-	Data systems specifications	documents containing defini- tions of the system including functional requirements, deta requirements, system or subsystem specifications, requests for the system, and authorizing directives	for a disapproved proposed system	dispose of i year after final action.
2			for an approved system for which all related cugnetic data files are authorized for disposal	dispase of a year after dis- continuence of the system.
6			for an approved system for which any related ragnetic data file is not authorized for disposal	retain with related date file.
4	System test documentation	descriptive material including test plans and test analysis reports	for an approved systes	dispose of 1 year after coppletion of testion of
•			for a disapproved proposed system	dispose of when no longer needed,

	PART 1	RT 1 - DOCUMENTATION	
Then	dispose of with related data file. related data file.	retain with data systems specifica-tions.	related data file.
Which are	for a system for which all related rappetic date files authorized for disposal for a system of which any related system to authorized for fisonal disposal	hrubooks, guides to date asallability, and procedures for querying files	listings of each type of output by title and tag, course specifications, selection or iterate, volume and tislegate and stagostic and symbols, security and privacy conditions and disposition of output
Consisting of	definitions of the logical and physical characteristics of each record, elegent or liter of data in the file, including tite position, form, formal and site of data elegents. Ferroral layout, specification of all codes used, cross reference code canal; security on princy restrictions, and wildlifty characteristics, up-date and access conditions; and date and access conditions.	are and access conditions, recording medium and volume for sufficiently discribes the functions of the system in non-ADP terminally so that users can determine its applicability and when and how to use it; surves for the properation of front data and the interpretation of results.	detailed descriptions of products of the system that are to be used outside the computer center
File function designation	file specifica-	User paides	Output specifications

		PAR	T 1 - DOCU	KENTATION
Fee	retain one copy with related file specifico- tions.	dispose of whom no langer needed.	dispose of with related file.	retain with related data file.
which are	for systems which require retention of related data	general purpose program	Special purpose programs for data files for which disposal is authorized	special purpose programs for data files for which disposal is not authorized
Consisting of	printed final reports containing the statistical tabulation and an analysis of the findings of a study or survey including a narrative description of rethodology exployed	series of cachine instructions designed to retrieve informa- tion from specific data systems		
designation	Reports	Information retrieval routine		
	9	=	~	~

PART [. 1	PROCESSING	FILES

e function signation	Consisting of	Which are	Then
_	texporery machine-readable media used by compale operators to table handlers to facilitate general computer runs such as sorts and merges	now needs, or needs not the luded in a library control system, or files whose retention dates have expired	avellabe for trredicte use or rouse.
t data	eachine-readable media used in Eesting a system	routine or benchawt data sets constructed or used for the purpose of testing	dispose of when no larger needed
641 0010	nach ine-readable media con- taining data abstracted from source documents or other media and enterned into the system for the first time per update cycle	used for updating and required to support reconstruction of master file mot required to support freesingulation of master file or used as input for a one-time study, survey or experiment of ficially designated to make a one-time study. Survey or experiment of file and copy or experiment of the hard copy or other input source data in like of the hard copy or other input source document.	dispose of after third gycle. I dispose of dispose of dispose of dispose of the first of the dispose of the heard dispose of the heard dispose of the heard

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PART II - PROCESSING FILES

file function designation designation control file control contro					
not used as front to a caster file or processed into analyzed or reduced that a soft one reduced data and not required to reconstruct a master file not created by the contractor contractor contractor contractor contractor for containing data abstracted for containing data abstra		File function designation	Consisting of	Which are	Then
not used as input to a caster file or processed the caster file or processed the caster file or processed at a and met required to making and met required to contractor contractor contractor contractor contractor contractor contractor contractor file contractor data astrocted for contractor data astrocted	•				copy or other files documenting the same process, transaction, or case.
not created by the contractor contractor? not created by the contractor contractor? purched cards or paper tape electric accounting nachine created after 1-1.70. containing data abstracted for conversion to augmente and sed for conversion to augmente ted for conversion to augmente requirement tric, accounting nachine equipment.	•			not used as imput to a caster file or processed this analyzed or reduced that a and not required to reconstruct a caster file	submit DOE Form AD 331, Records Retention and Disposal Authoriza- tion.
punched cards or paper tape electric accounting machine created after 1-1-70, couput containing data batrected from source documents and used from source documents and used for conversion on electric accounting cachine equipment.	~		machine-rectable redic files not created by the contractor	not a record of the contractor ²	dispose of as reference exterial.
	30		punched cards or paper tape created after 1-1-70. containing data bastrected from source documents and used for conversion to sagnetic action processing on elec- tric accounting sochine equipment.	electric accounting sachine output	dispose of in accordance with instructions applicable to the hard copy or other files occurenting the scale process, transection,

PART 11 - PROCESSING FILES

- 1	designation	Consisting of	Which ore	Then
٠			retained by ADP operational elements as backup to magnetic media	dispose of when no langer needed.
2			converted to agret to redia	dispose of after veri- fication of data on related magnetic media.
=		purched cards the: contain eriginal entry data with file or written inserts	source documents	dispose of in accordinate with instructions opplicable to the bard copy or copy or the sac decurrenting the sac transaction, or case,
≥	Intermediate data input, output	monive-readable radia containing output within or free one run to a subsequent run that can polates, norts, or cover data through the system; includes therebolit.	used in an updated system	dispose of effer subsequent data files that contain data

Then

have been created and

isfactory.

dispose of

after master

data file

has been proven sat-

isfactory.

dispose of

discose of

update cycle.1

after third

	File function designation	Consisting of	Which are	Then
21	Print	machine-readable media con- taining source output data extracted from the system (without destroying the source file)	used for producing required printouts of tabulations, ledgers, tables registers, and reports of an extremely specialized nature having less historical preservation value than the machine-readable media used in producing them	submit DOE Form AD-331, Records Retention and Disposal Authoriza- tion.
2	Security backup	machine-readable media that is identical in format to master file and retained as security in case master file is demaged or inadvertently	updated	dispose of after third update cycle.
23		crased	a one-time study or survey	dispose of as provided for related caster file.

	File function designation	Consisting of	Which are	Then
1	Houskeeping system master file	cachine-readable media contain- ing data for such "housekeep- ing systems" as fiscal account- ability, supply management, and payroll administration	not required for GAD site audit	dispose of in eccor- dance with instructions applicable to hard copy or other files docu- menting the same process transaction, or case.
2			required for GAO site audit	dispose of in accordance with hard copy records retention requirements for records subject to GAO audit.
3	Federal loan and grant program master file	machine-readable media contain- ing data created by the merg- ing of prior master file with valid transaction data to create a new master file (ini-	cumulative data of funds made available through federally supported loan and grant programs	dispose of after third update cycle.1
4		tial data includes excerpts from forms placed in case files)	noncumulative periodic files of status of Federal loan and grant activity	subcrit DOE Form AD-331, Records

loan and grant activity

Then

dispose of

update cycle.1

Records

Retention

after third

submit DOE

Form AD-331,

and Disposal

Authorization.

dispose of as provided for related master data

submit DOE Form AU-331, Records

and Disposal Authoriza-

Records

Retention

file.

PROCESSING FILES

File function

designation

13

15

16

14 Valid

transaction

Consisting of

edit, correction, reject list, whiched data eliminating error, and rerun files.

machine-readable media contain-

ing items used with an input master file for creation of an output master file

Which are

used in a one-time study

updates of items liquidated

from current status files

valid transaction after

tical analysis

cumulative final master file

is prepared and determined to be successful, and there is no necessity for statis-

used in additional analysis

or survey

Which are

other nonrecord material

such as correspondence,

an index to record material

legal hearings, patents, and tradecarks, and record copy of publications

en "audit trail" of a file not disposable under this

reproduced and disseminated as a publication or used for producing a printed publica-tion of less historical

preservation value than the machine-readable media used

to produce it

a cumulative index to scien-

tific and technical publica-tions, and bibliographic and

File function

designation

system master reference

17 Information

20 Publication

18

19

retrieval

Consisting of

machine-readable media contain-

ing data created by the merg-ing of prior master file with walld transaction data to

create a new master file

machine-readable media con-taining source output data extracted from the system

(without destroying the

source file)

II - PROCESSING FILES

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Then

dispose of

when deter-

minetion is made that such format is uneces-SATY.

subalt DOI

Records Retention

Form AD 331.

and Disposal

Authorization.

(to be

obtained)

(to be obtained)

III - MISTER FILES -28-80

읎

1324.

File function designation Consisting of Which are Then Retention and Disposal Authorization. machino-readable modia containobservations such as data used to generate economic indicators, social indi-cators, and data on char-Statistical Subcrit DOE ing data created by the merg-ing of prior master file with valid transaction data to master file Form AD-331. Records Retention create a new master file and Disposal acteristics use, and ownership of natural Authorizaresources tion. submit DOE Form AD-331 Records used to prepare reports covering a limited period of time; recurring periodic surveys and censuses Retention and Disposal Authoriza-tion, 7 (RESERVED) 8 (RESERVED)

File function

designation

Samples,

studies

subsamples,

and special

Master data file (exclu-sive of those

provided for

13

Cansisting of

machine-readable media contain-

mechine-readable media contain-

ing data created by merging of prior moster file with valid

transaction data to create a new paster file

ing data selected from a larger census or survey file

Which are

disclosure free or useful

policy formulation models and simulation studies

in statistical analysis or

cumulative data on various

noncumulativa data on

various DOE projects, programs, and functions.

DOE projects, programs, and

DOE computer hardware

system

of specific application for

- 111 187d

MUSTER FILES

٠,٦	
er third update cycle" indicates that first generation of after the fourth successful update.	EXPLANATORY KOTES
2	
generation	

388	
282	
5 6 5	
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~ <u></u>	
24	
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3 2	
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5 6	
8 4	
- 2ž	
70	
និទ្ធ	
12	
3 2	
3.9	
hon the data is merged or reduced by the receiving contractor, and no cooparable copy exists in the originating source (if Government or ontractor); and	
7 2	
8	

when the data is provided by an outside source in a form designed meet the needs of the necessing contractor and no comparable copy exists in the originating source (if Government or contractor).

such cases the resulting data file should be scheduled according to appropriate category listed in this schedule, where applicable.

Which are

substantially unpublished, or contain data in greater

detail than published

versions.

Then

subatt DOE

Records

~

Retention and Disposal Authorisation.

Form AD 331.

File function

designation

(RESERVED)

10 (RESERVED)

11 Summery file

Consisting of

mechine-readable media contain-ing aggregates of individual

observations from valid trans-

action or master data files

AUDIOVISUAL RECORDS

This schedule covers audiovisual and related records. Audiovisual records include still pictures, motion pictures, sound recordings, video recordings, and related documentation used for, or necessary to, the proper identification and retrieval, or boaring on the origin, acquisition, use, and ownership of these records.

Audiovisual records that may have continuing legal, administrative, and research value are of two kinds: (1) those created, acquired, used, or distributed on behalf of DOX for informational purposes, and (2) those generated in conjunction with the transaction of contractor business or resulting from contractor programesponsibilities. The latter constitute evidence of the organization, functions, policy development, decisions, procedures, operations, or other activities of the contractor. Additional descriptive information applicable to the disposition instructions for selected items are included in explanatory notes at the end of this schedule.

ITEM RO. DESCRIPTION OF RECORDS

RETENTION PERSON

- STILL PICTURE FILES. Still photographs, slide sets, filmstrips, posters, original artwork, and other pictorial records that:
 - a. Provide documentation of contractor's organization, functions, policies, procedures, and essential transactions; or contain information that is unique in substance, arrangement, or manner of presentation, and unavailable in another form; or document events or phenomena which are significant; or utilize a significant new technology and represent an advance in the state of the art.

Permanent. Offer to National Archives when no longer needed for administrative us or when 10 years old, whichever is later.

- (1) Still photographs.
 - (a) Black and white photography -the original negative and a captioned print.
 - (b) Color photography—the original color transparency or color negative, a captioned

CONTRACTOR RECORDS SCHEDULE 21

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

print, and an internegative if one is available.

- (2) Other still pictorial records—the original and a reference print of each.
- Are included as part of a project file, case file, report, or a similar type of record.
- Are not permanent records as described under item la of this schedule.
- Are faulty or technically poor photography.
- MOTION PICTURE FILES. Motion picture files, including negatives, masters, and prints of productions and unedited outtakes and trims that:
 - Provide documentation of contractor's organization, functions, policies, procedures, and ossential transactions; or contain information that is unique or contain information that is unique in substance, arrangement or canner of presentation and unavailable in another form; or document actual events or phenomena which are significant; or utilize a significant new technology and represent an advance in the state of the art.
- Permanent, Offer to National Archives when no longer needed for administrative use, or when 5 years old, whichever is later.

Dispose of in accordance with the approved disposition instructions applicable to the records of which they are a part.

Until no longer meeded for administrative use.

Destroy immediately.

(1) DOI-sponsored film intended for distribution-the original negative or color original plus separate optical soundtrack, an intermediate

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CONTRACTOR RECORDS SCHEDULE 21

NO. DESCRIPTION OF RECORDS

RETENTICA PERIOD

master positive or duplicate negative plus optical soundtrack, and a sound projection print.

- (2) Films produced by or for Contractors--films that are intended for internal staff use—the original regative or color original plus sound and a projection print.
- (3) films acquired by contractor--two projection prints.
- (4) Unedited outlakes and trics, the discards of file productions, which have been appropriately arranged, labeled, and described—the original negative or color original and a work print.
- (5) Files resulting from a visual or electronics transfer of video recordings.
- Are included as part of a project file, case file, report, or a similar type of record.

Dispose of in accordance Dispose of in accordance with the approved disposition instructions applicable to the records of which they are a part.

- c. Are not permanent records as described under item 2a of this schedule.
- Until no longer needed for administrative use.
- Are faulty or technically poor photography.
- Destroy iccediately.
- SOUND RECORDINGS FILES. Sound recordings on tapes or discs that:

CONTRACTOR RECORDS SCHEDULE 21

DESCRIPTION OF RECORDS

RETENTION PERIOD

Pernament. Offer to National Archives when no longer needed for administrative use or when 5 years old, whichever is later.

- Provide documentation of contractor's organization, functions, policies, procedures, and ossential transactions; or contain information that is unique in substance, arrangement or canner of presentation and unavailable in another form; or document actual events or phenomena which are significant; or utilize a significant new technology and represent an advance in the state of the art.
 - Conventional mass-produced cultiple copy disc recordings-the master tape, matrix or stamper, and one disc pressing.
 - (2) Magnetic audio tape recordings (reel-to-reel, cassette, or cartridge)--the original tape or the earliest generation of each recording and a "dubbing" if one caster. exists.
- Are included as part of a project file, case file, report, or a similar type of record.
- Dispose of in accordance with disposition instructions applicable to the records of which
- Are not persanent records as described under item 3a of this schedule.
- Until no longer needed for administrative use.
- Are faulty or technically poor recordings.
- Discose of ignediately.
- VIDEO RECORDINGS FILES. Video recordings

Attachment V-1 Page 226 (thru 236)

CONTRACTOR RECORDS SCHEDULE 21

DESCRIPTION OF RECORDS

- Provide documentation of contractor's organization, functions, policies, procedures, and essential transactions, or contain information that is unique in substance, arrangment or canner of presentation and unavailable in another form; or document actual events or phenomena which are significant; or utilize a significant new technology and represent an advance in the state of the art. Included are the original or earliest generation of the recording.
- Are included as part of a project file, case file, report, or a similar type of record.
- Have been transferred by visual or electronic processes to motion picture film.
- Are not permanent records as described under item 4a of this schedule.
- Are faulty or technically poor recordings.
- AUDIOVISUAL DOCUMENTATION FILES. Finding aids and documentation files relating to audiovisual records, including:
 - a. Finding Aids consisting of any of the following: shelf lists, visual aid cards, data sheets, shot lists, continuities, review sheets, indexes, caption lists, catalogs, or other documentation in a textual, aicroform, or machine-readable form that is

RETENTION PERIOD

Permanent. Offer to National Archives when no longer needed for administrativo use, or when 5 years old, whichover is later.

Dispose of in accordance with the approved disposition instructions applicable to the records of which they are a part.

Dispose of after verifying the adequacy of the film copy.

Until no longer needed for administrative use.

Dispose of immediately.

Dispose of in accordance with instructions covering the related audiovisual records.

CONTRACTOR RECORDS SCHEDULE 21

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

necessary or helpful for the proper identification, retrieval, and use of the audiovisual records described in CRS 21, items 1, 2, 3 and 4.

b. Production files or stailar files which include production contracts, scripts, transcripts, and other documentation bearing on the origin, acquisition, release, and ownership of the production.

Dispose of in accordance with instructions covering the related audiovisual records.

Explanatory Notes

Iten la[1]

Included are photographs of significant contractor activities, personalities procedures, programmatic responsibilities, and developments which are made at able to the public and those which are made and utilized in the course of contractor business but which are intended for internal staff use.

Item 14(2)

Included are records that explain, instruct, advertise, or illustrate contractor programs and functions. A representative sampling of these records should be identified as permanent records and offered to the National Archives. Determinations as to the items to be selected as permanent records should be based upon the significance of their content and the uniqueness and quality of its presentation. Disposition of audio recordings that relate to filmstrips or slide sets should be in accord with instructions governing the associated filmstrip or slide set.

Included are still photographs that have limited administrative use or interest such as photographs whose subject matter is transitory in nature or is of purely local interest. Such photographs night dopict athletic events, social gatherings, or other activities not directly related to contractor operations or responsibilities. Included also are photographs of low-level administrative staff functions and commendations and commendations.

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CONTRACTOR RECORDS SCHEDULE 21

iteo 2a

Included are edited action picture productions as well as unedited footage (outtakes and tries) that depict significant contractor activities, personalities, procedures, programatic responsibilities, and developments. This item includes notion fills made for distribution and intended to inform, teach, or entertain, and fills needs and utilized in the course of contractor business for internal staff use. This item also includes television advertisements and announcements, commonly referred to as "TY spots," which describe, explain, or promote DCI-sponsoro programs and activities. Frequently these announcements are produced in variant forms which describe the same program or activity and broadly speaking furnish the same basic information but in a slightly different arrangement, or they are of such a general nature that their informational and evidential value is inconsequential. Every TY spot produced for DOI is not a permanent records and offered to the National Archives. Determinations as to which TY spots possess sufficient value to warrant solection as permanent records should be based upon the significance of their content and the quality of its presentation. Those spots not selected as permanent records are disposition instructions for item 2c.

Included are motion picture productions as well as unedited footage (outtakes and tries) that have limited administrative use or interest such as motion picture films whose subject matter is transitory in nature or is of purely local interest. Such motion picture films might depict athletic events, social gatherings, or other activities not directly related to contractor operations or responsibilities. Included also is motion picture footage of low-level administrative staff functions and ceremonial activities showing meand presentations and commendations. This item also includes motion pictures that present standard, well-known, widely available technical instruction or managerial training programs which were acquired from Government sources.

Included are completed audio productions which are distributed on discs and intended to inform, teach, or entertain. Also included are "radio spot masters" of radio announcements which describe and explain significant DOE programs and activities. Frequently these announcements are produced in variant forms which describe the same program or activity and broadly speaking furnish the same basic information but in a slightly different arrangement. In such case only a sampling of representative radio spots portaining to a specific DOE activity or program need be considered personent records. This time also includes sound recordings of significant speeches, conferences, and committee meetings. Those

CONTRACTOR RECORDS SCHEDULE 21

not selected as permanent records should be disposed of in accordance with the disposition instructions for item 3c.

Included are sound recordings which have limited administrative use or interest such as recordings which were produced for and utilized in some other audiovisual production such as a motion picture or a slide show. Sound recordings whose subject matter is transitory or of a local interest nature are also included.

Included are video recordings which are distributed and intended to inform, teach, or entertain as well as video recordings of significant programmatic events, procedures, conferences, electings, operations, and techniques. This item also includes television advertisements and announcements, commonly referred to as "IY spots," which describe, englain, or proote UDL programs and activities. Frequently these announcements are produced in variant forms which describe the same program or activity and broadly speaking furnish the same basic information but in a slightly different arrangement or they are of such general nature that their informational and evidential value is inconsequential. Every TV spot produced for DDE should not be considered a permanent record. A representative sampling of TV spots should be dientified as permanent records and offered to the National Archives. Determinations as to which TV spots possess sufficient value to warrant selection as permanent records should be based upon the significance of their content and quality of their presentation. Those spots not selected as permanent records by the contractor are disposable in accordance with the disposition instructions for item 4d. Contractor originated video recordings and recordings acquired by the contractor are disposable in accordance with the disposition contents or programs and show their rolationship to and impact on the public or present a historical account of some aspect of DDE's or contractor's development.

Instructions governing the disposition of motion picture films that contain material that was originally in a video recording format will be found in item 2 of this schedule.

Included are video recordings which are purely transitory in nature and those which depict routine activities and functions having only parginal importance. Video recordings that present standard, well known, widely available technical instruction or canagerial training programs which were acquired from Government sources are included.

DESIGN AND CONSTRUCTION GRANINGS AND RELATED RECORDS

DESIGN AND CONSTRUCTION GRANINGS AND RELATED RECORDS

This schedule provides quidelines for the disposition of design and construction drawings and related records that have been created or received by DOE contractors in connection with official activities. Drawings refer to those graphic or engineering records that depict conceptual as well as procise creatured information essential for the planning, design, and construction of facilities such as buildings, structures, plants, utilities, and other public works projects as well as consciously as a manual project performance decumentation, incluses and finding alids, specifications, and three-dimensional models. Most design and construction records lose their usefulness after specific periods of time. Generally, drawings pertaining to the conceptual or preliminary design process lose their administrative usefulness after specific periods of time. Generally, drawings pertaining to the conceptual or preliminary design process lose their administrative usefulness after the final construction protest in the construction project. Practise ceasured drawings whether are used and finalized during the construction process have a continuing value during the life of the facility especially for repair and antenance modes. The finalized ("sa-builti") construction drawings as well as repair and alteration drawings (or nicroform copies) should be considered active while the structure is still used, calintained, or oned by the Federal Government.

mile the structure is still used, maintained, or owned by the Federal Government. After the design and construction files are no longer useful to the contractor or DOE, certain records here centinuing historical value, particularly for the architectural historian, historic preservationist, and social historian. Since it is uneconcole and unnecessary to retain a complete set of drawings and related records for each construction project sponsored by the Federal Government, it is necessary to make a selection of records for permanent preservation. This selection must take into consideration not only the types of records but also the nature of the individual construction projects. The general intent of any selection should be based on documenting the structures and projects that are architecturally, historically, and technologically significant. Criteria for the selection of the significant records are contained in the notes following the schedule. The selection of individual buildings or projects should be made by personnel with appropriate historical training, subject to the approval of Rational Archives and Records Service (MARS). Any records created prier to 1-1-21 must be offered to MARS before applying the disposition instructions in this schedule.

This schedule relates primarily to records on the design and constuction of buildings. The principles established here can also be applied to other static structures and discellaneous engineering projects.

Those records which are developed during the design process generally consist of

CONTRACTOR RECORDS SCHEDULE 22

<u>Initial Design Planning Records</u>. Drawings and sketches that are conceptual in nature, and architectural renderings, that show the basic design features of the project, including building perspectives, elevations, floor plans, and other general features; order-of-magnitude cost estimates and performance schedules; and may include three-dimensional models prepared for illustration or presentation purposes.

Advanced Planning Records. These cover the pre-Title I design activity documentation, including construction project data sheats or other types of project proposals, conceptual dosign studies and reports, conceptual safety and environmental Expect analyses, cost estimates, performance schedules, methods of project performance, and the design criteria for the project; and development of the project management plan.

Preliminary (little 1) Design Records. Title 1 design studies, and reports summerizing the design results (including core refined definition of project requirements, cost estimates, performance schedules, methods of project performance, safety and emirenmental impact analyses) and preparation of preliminary drawings and construction specifications.

<u>Final (Title [1] Design Records.</u> Title II (final working) drawings, final construction specifications, performance schedules, methods of project performance, final sefety and environmental impact analyses (reports); and final project management plan for construction.

Other Engineering and Design Records. Engineering studies and reports, design calculations, analyses, and other engineering data and information developed during project planning and design which documents the engineering and design decisions.

Other Documents and Information. Information, correspondence, and other records developed during the planning and design phases, essential to the performance of the processes but not essential for project record purposes following project

Those records which pertain to or are developed during the construction process usually consist of:

Final Working Drawings. (Developed during Title II Design) Architectural and engineering drawings which consist of the master tracings and acceptable reproducibles. These drawings provide information about various aspects of the construction of the building or facility including architectural (floor plans, interior and exterior elevations, and sections), ornamental, structural, emchanical, electrical, heating, ventilating, and air-conditioning details, as well as site and landscaping plans. These are important records

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CONTRACTOR RECORDS SCHEDULE 22

because they provide not only detailed instructions for the erection of the building, but also present a comprehensive and detailed picture of its design.

Final Construction Specifications. (Developed during Title II Design) Dotailed requirements for the project which identify materials and workmanship requirements, and explain the materials and equipment items depicted on the related working drawings.

<u>Project Management Plans for Construction</u>. (Developed during project planning and design) <u>Details of the project work breakdown structure</u>; authorities and responsibilities of participants; performance diagram; and technical, cost, and schedule control systems for the project.

"As Built" Drawings. Annotated copies of final working drawings or additional drawings which show changes in the construction from the original design.

Shop Drawings. Detailed drawings prepared by construction contractors or subcontractors of particular parts of the building which they are to supply or by manufacturers of products to be fabricated or assembled in their shops. These drawings which include plans for architectural features and interior design such as tile and marble work, special cabinet work, elevators, or heating, wentilating, and sir-conditioning systems, not only provide instructions for assembling the products on the job site, but may also be necessary for future operation and maintenance.

Repair and Alteration Drawings. Original drawings which depict repairs and alterations to the building as it was originally constructed.

Standard Drawings. Final drawings for standard details and other documents created in their preparation.

Reports and Other Documentation. Programs reports, construction completion reports, equipment specifications, operating and maintenance instructions (namuals), warrantee data, final inspection and acceptance reports, and other information documenting the construction process.

Other Documentation and Information. Information, correspondence, and other records developed during the construction process, essential to performance of the process but not essential for project record purposes following project completion (such as interim process reports and other interim project activity information).

CONTRACTOR RECORDS SCHEDULE 22

NO. DESCRIPTION OF RECORDS

a. <u>Initial Design Planning Records</u>.

1. PROJECT PLANNING AND DESIGN FILES.

Records selected for architectural, historical, and technological significance (see notes at end of schedule for selection criteria).

- (1) Project description, location, engineering or design costs and performance schedule.
- (2) Architectural renderings and final architectural and engineering drawings (selected to adequately depict the principal architectural and engineering features).
- Special engineering or design reports, studies, and data (for projects of technological or architectural significance).
- (4) Construction Completion Reports.
- c. Other Planning and Dosign Records.
 (Advanced planning, preliminary and final dasign, and engineering or dasign studies, calculations, analyses, and other engineering or dasign data documenting design datasions made.)

RETENTION PERIOD

Until project comple-tion (see b., below, for exception); or upon project termination, whichever is earlier.

Permanent. Offer to NARS when file is inactive. (See first paragraph of intro-duction to this schedule.)

CONTRACTOR RECORDS SCHEDULE 22

NO._ DESCRIPTION OF RECORDS

Records of completed projects costing more than \$750,000, or which involve special equipment, systems, or processes.

RETENTION PERIOD

Until dismantlement or disposal of facility, equipment, system, or process; or when super-saced or obsolete, whichever is earlier. (See b., above, for exception.)

- (2) Records of completed projects costing \$750,000, or less, which do not involve special equipment, systems, or processes.
- 10 years after completion of project.
- (3) Records of terminated projects (projects not authorized for design, construction, or fabrication; or terminated prior to completion of any of these activities) costing oner than \$750,000, or which involve special equipment, systems, or process projects.
- 10 years after project is terminated.
- Records of terminated projects (projects not authorized for design, construction, or fabrication, or terminated prior to completion of any of these activities) costing \$750,000, or less, which do not implies pocare equipment, systems, or process projects.
- 5 years after project is terminated.
- (5) Miscellaneous planning and design records, information, and corre-spondence essential to perfor-nance of the processes but not essential for project record purposes (such as interin progress reports, preliginary drawings and specifications, and other in-process documentation or information).

Until project completion or termination, which-ever is earlier.

CONTRACTOR RECORDS SCHEDULE 22

TTEM

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

PROJECT CONSTRUCTION FILES.

- Morking drawings and construction specifications, "as-built" drawings, shop drawings, standard drawings, repair and alteration drawings, equipment specifications, operating and saintenance cansuls, equipment warrantee data, final inspection and acceptance reports, construction cost and schedule data, space assignment plans, and other essential information to document the construction process.
 - (1) For completed projects.

Until discantiquent or disposal of facility, equipment, system, or process; or when super-seded or obsolete, whichever is earlier (see d., below, for exceptions).

- (2) For projects terminated prior to construction completion.
- 5 years after construc-tion is terminated (see d., below for exceptions).
- Construction Completion Reports.
 (Documented summary of the project, from design through construction completion.)
 - For unique or special-interest projects.
- 20 years, unloss covered by exception in d., below.
- (2) For other projects.

Until dismantlement or disposal of the facility, equipment, or process; or when superseded or obsolete, whichever is earlier.

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CONTRACTOR RECORDS SCHEDULE 22

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

Miscellaneous Construction Records.
Information, correspondence, and
other records developed during the
construction process, essential to
performance of the process but not
essential for project record purposes
following project completion.

Until project completion.

Records selected for architectural, historical, and technological signifi-cance (see notes at end of schedule for selection criteria).

Permanent. Offer to MARS when file is inactive. (See first paragraph of intro-duction to this schedule.)

- (1) Project description, location, construction costs, and performance
- "As-Built" architectural and engineering drawings (selected to adequately depict the principal architectural and engineering features).
- (3) Photographs of completed project.
- (4) Construction Completion Reports.
- 3. (RESERVED)
- (RESERVED)
- FINDING AIDS. Indexes and other finding aids to design and construction files.

Destroy in accordance with instructions covering the related design and construction records.

CONTRACTOR RECORDS SCHEDULE 22

ITEM

DESCRIPTION OF RECORDS

RETENTION PERIOD

- QUALITY ASSURANCE RECORDS prepared, received, and maintained in conjunction with the design, canufacture, construction, installation, test, and operation of equipment, structures, plants, and systems. (Reference for nuclear facilities: American National Standard Institute (AMSI) standard M45,2,9-1974.)
 - a. Records which would be of significant value in demonstrating capability for safe operation; in maintaining, reworking, repairing, replacing or codifying the itea; in determining the cause of an accident or maifunction of the itea; and those which provide baseline data for inservice inspection.

Until the item is removed from service.

- b. Records which verify that an activity was performed in accordance with the applicable requirements but need not be retained for the life of the plant or item.
 - (1) Records maintained in compliance with regulatory requirements.

Retain in accordance with current regulatory requirements or for nuclear facilities, 6 years after plant or item is put into operation.

- (2) Records for nuclear facilities which are useful through first overhaul or reload.
- 2 years after plant or item is put into operation or after first overhaul or reload, whichever is later.
- (3) Records which are needed to process and support claims made under the warranty.

1 year after plant or operation or upon expiration of warranty, whichever is later.

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

(4) Records which have no value after plant or item is put into operation.

Until day after plant or item is put into operation.

EXPLANATORY NOTES

Items la and Za

Criteria for the selection of architecturally, historically, and technologically significant files:

Architectural Significance.

Original Design. Primary consideration should be given to those buildings and facilities which are essentially original in design. Although it may incorporate standard features, a uniquely designed building or facility is one that was designed to meet specific needs or functions, and whose basic design is not repeated in another building.

Standard or Reportitive Design. If buildings or facilities use a standard or reportitive design, it is not necessary to persanently retain a file for each building. A file should be retained, however, for the building or facility most representative of the basic design, for each variant of standard designs, and for each repetitive but slightly different design.

Architectural Style. Buildings which embody the distinguishing characteristics of either a period or a regional architectural sytle.

<u>Innovations</u>. Buildings or facilities which include architectural or engineering innovations.

Historical Significance.

Administrative Functions and Activities. Buildings which are associated with the major functions of the Federal Government (executive departments, agencies, and bureaus) and the major activities of the various Federal agencies.

National Events or <u>Personalities</u>. Buildings or facilities which are associated with events or <u>Persons</u> who represent the broad history of the country.

CONTRACTOR RECGRDS SCHEDULE 22

Noted Architect. Drawings by nuted architects or engineers of both proposed and constructed buildings or facilities.

<u>Controversial</u>. Buildings or facilities which were involved in <u>controversy</u> in regard to their design, construction, or utilization, Projects terminated because of cost overruns, safety hazards, and environmental hazards are included.

Technological Significance.

This category includes files of such projects as first-of-a-kind energy research, dowelopment, or demonstration projects or other unique building or facility projects. Since this is a broad category which covers many different types of technical facilities, specific details have not been attempted. Persanent records relating to these objects can be chosen more selectively than records relating to these objects can be chosen more selectively than records relating to obtaining, in general, files which show how the project was designed, constructed, and altered, should be retained for a selection of the most unique structures and for a representative sample of repetitive and similar structures.

A selection which is to be based on engineering and historical significance should consider projects which include engineering innovations or prototypes, projects which have achieved national acclaim or controversy, or projects which represent the major product of an agency (such as NASA's spacecraft or TVA's hydroelectric projects). Representative scapies should be based on the type of structure or project, cost, and regional variations. Structures and criteria used by the Historic American Engineering Record and similar comprehensive lists can serve as a guideline and minimum standard.

It should be noted that comprehensive site development plans or master plans are closely related to maps. These comprehensive plans can be evaluated in terms of cartographic records (see schedule 17), while individual buildings and facilities within the system can be evaluated on the basis of this schedule.

AND OPERATION RECORDS

Records described in this schedule are those generally caintained by property and plant management personnel fulfilling their responsibility for the management, control, accountability, maintenance, and operation of mobile or stationary equipment and personal property. Fixture-type equipment requiring use of dasign and construction drawings for repair and maintenance is covered by Facility Pecords (MS 15). This schedule covers personal property, equipment, machinery, machine tools, vehicles, office equipment; and accessory and auxiliary items, and spare parts; exclusive of motor vehicles (CRS 10); and industrial facility Records (CRS 21). Equipment records may complement or supplement procurement and supply records and accounting records.

Records may be segregated into groups by equipment kind, type, purpose, use, location, valuation, or other assigned category, e.g., plant, office, supplierouned, personal-use, tool receipts, loaned property, borroard property, and controlled-use equipment. Records may be either as brief or as detailed as is required to officiently manage equipment consistent with its value, usage, or servicing requirements. In some instances, copies of a primary control record are used for additional secondary record or indexing purposes, e.g., a duplicate equipment inventory card is filled by name of accountable employee.

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ı	1	EP.
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NO. DESCRIPTION OF RECORD

RETENTION PERIOD

- EQUIPMENT CONTROL RECORDS. Equipment control records are property accountability records which constitute an inventory of equipment, personal property, and spare parts.
 - a. Inventory Lists.

3 years from date of list.

Inventory Cards Includes history documenting acquisition, assignment, or accountability, and final disposition.

3 years after a new control card is prepared, or 4 years after equipment or property is removed from control.

Adjustment of inventory Authorizations. Authorizations to scrap or write off and other papers used as evidence of

4 years after date of authorization or date of posting action.

CONTRACTOR RECORDS SCHEDULE 23

MO. DESCRIPTION OF RECORD

RETENTION PERIOD

authority to adjust inventory control card.

- Property Transfer Files documenting accountability transfers of property and equipment.
 - (1) Copy in property accountability office.
- 2 years after date of posting inventory card.
- (2) Copy in offices transferring property.

- EQUIPMENT MAINTENANCE RECORDS, INCLUDING INSPECTION, SERVICING, AND REPAIR.
 - Summary ledger or card records reflecting maintenance and repair.
- 3 years after property is disposed of or removed from control.
- Inspection, service, maintenance, and repair records.
 - Pecards reflecting unresolved conitored problems.
- 3 years after resolu-tion of problem.
- (2) Records reflecting satisfactory inspection, service, neintenance, and repair; includes requests for service, repair orders, work orders showing dates of scheduled or completed maintenance or service, billings, and inspection reports.
- 3 years following close of fiscal year in which work is done.
- OPERATION AND COST RECORDS. Equipment Tedgers and work sheets providing cost and expense data for equipment naintenance or operation, reflecting scheduled and actual hours of operation, hours idle, and repair hours.
- 3 years after date of last entry.

INDUSTRIAL FACILITY RECORDS

This schedule covers records pertaining to the management and operation of DCE industrial facilities. Such facilities include, but are not restricted to, Raval, test, and production reactors; production facilities; laboratories; and separation plants.

The records consist of a wide variety of facility management records such as progress, production, and status reports; quality control data files; equipment history and control records; special naterial accountability files; and product output summaries.

Records accumulated in the operation of the facility would include such documents as logbooks; instrument monitoring charts; industrial x-rays and radiographs; equipment inspection and servicing records; work permits; and many other documents that are generated in the operation, monitoring, production, and maintenance of the plant and its equipment.

ITEM NO.	DESCRIPTION OF RECORDS	RETENTION PERIOD	
1.	MANAGEMENT OF PRODUCTION RECORDS. Production control files developed in coordinating work programs in the production of components and equipment, consisting of minutes of meetings of production personnel to work out production schedules and to adjust difficulties arising in production program.	2 years after compli of individual product program.	
2.	MORK PERMIT (MORK ORDERS) RECORDS.		
	 Log sheets pertaining to special work permits in operating activities, together with work order reason sheets. 	l year.	
	 b. Work permits authorizing electrical work in processing plants, including relaced pertching instructions. 	1 year after complet of work.	
	c. Photographer's work permits, reflecting data regarding instruction	l year.	

CONTRACTOR RECORDS SCHEDULE 24

	<u> </u>	_
HO.	DESCRIPTION OF RECORD	RETENTION PERIOD
	in safety rules, use of safety equipment and protective clothing, and accompaniment in hazardous areas.	
3.	MANAGEMENT REPORTS.	
	 Progress reports of production departments and product testing laboratories. 	
	 Periodic reports covering progress and differences between actual and scheduled deliveries in substantive work programs. 	5 years.
	(2) Daily output reports.	1 year.
	b. Administrative, progress, production and quality control reports and records, providing detail and summary data pertaining to production and quality of products such as cost, recovery, alloy variables, quantity of itees produced, inspected, accepted or rejected, and related information, exclusive of management production reports and ponthy quality control progress reports.	l year.
4.	PRODUCT MAKAGEMENY RECORDS.	
	a. Project History files consisting of records accumulated during the course of specific production projects, such as laboratory sample reports, film slides, graphs, drawings, and related papers and correspondence.	5 years.
	 Bun Books providing process history of product through series of febrication phases. 	l year after finished product is transferred to customer.

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CONTRACTOR RECORDS SCHEDULE 24

ITEM NO. T	DESCRIPT	ION OF RECORDS	RETENTION PERIOD
•	c. <u>Deviation files</u> consisting of records approving and accepting or rejecting products which deviate from drawings, or specifications, together with revised drawings or specifications, serving as basis for inspection, reacceptance, and reconversion of caterial.		1D years after date of issue.
(e. <u>Qual</u>	ity Control Records.	
	(1)	Technical data files, consisting of reports and records documenting the quality characteristics of each product produced, and providing detailed information pertaining to coopsition, casting extrusion, packining, testing, and inspections.	5 years.
	(2)	Data reflecting impurities of product metal rolled at specified temperatures.	2 years.
	(3)	Lot fabrication and inspection records developed in quality control activities at material processing plants, of reference value only during short life of setal slug product.	l year.
•	X-ra made prod excl and	y film. Industrial inspection y files, consisting of I-ray film to determine physical status of ucts utilized in operating plants, usive of radiographs of equipment meterials used in nuclear systems item 7b).	l year.

l year.

f. Seal files. Seal status report files, consisting of daily and weekly summaries showing numbers of seals

	CONTRACTOR RECORDS SCHEDULE 24				
TEM O.	DES	CRIPTION OF RECORD	RETENTION PERIOD		
5.	1100	USTRIAL METHODS RECORDS.			
		built each day, type of seal, number transferred, issued, or used in processing operation.			
	٥.	Procedures of operating activities Covering Phases of operation, and consisting of calibration books, and makeup sheets.	Until superseded.		
	b.	Process Work Reports pertaining to improvements in handling, operating, processing, and material quality.	3 years.		
	c.	Nork Simplification Records consisting of case files containing detailed descriptions of plans for simplification of work or improvement in nonprocess operation.	2 years.		
	d.	Industrial Engineering Reports pertaining to potential cost reductions or improvements in morprocess work or separation operations.	Until 1 year after proposal is adopted or rejected.		
	e.	Sampling Checklists made out by supervisors observing sampling techniques of operators taking process samples, to determine compliance with established procedures.	1 year.		
6.	PRO	DUCTION EQUIPMENT INVENTORY CONTROL			
	a.	Production Equipment Inventory Listings.	3 years, provided inventory control records are maintained.		

CONTRACTOR RECORDS SCHEDULE 24

KO.	DESCRIPTION OF RECORDS	RETENTION PERIOD
	b. Production Equipment Inventory Records. Includes records documenting acquisition, assignment, accountability, and final disposition.	I years after a new control record is prepared or I years after equipment is removed from control.
	c. Posting or Adjustment of Inventory Authorization Files. Papers authorizing posting or adjusting inventory control records.	3 years after date of posting or date of authorization record, whichever is later.
7.	EQUIPMENT MAINTENANCE RECORDS. Maintenance records include testing, imspection, servicing, and repair records.	
	 Surmary Records. Surmary card, ledger, or equivalent records reflecting maintenance and repair. 	2 years after equipment is removed from control.
	 Life of the Equipment Records. Service Tife of the equipment history and radiograph records. 	

- (1) Seal history sheets and related logbooks, reflecting work performed on specific seal from time of installation until seal is no longer used; together with test sheet data reflecting facts concerning tests nade on individual seals. (2) Pump history files, consisting of maintenance records; including descriptions of repair work performed and material used, from installation of pump until its removal from service.
- (3) Radiographs of reactor system welds, including coolant systems, and reactor vessels.

Until equipment is removed from service.

I year after seal is removed from service.

I year after pump is removed from service.

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CONTRACTOR RECORDS SCHEDULE 24				
DESCRIP	TION OF RECORDS	RETENTION PERIOD		
(4)	Radiographs of fuel elements.	5 years or until element is expended, whichever is later.		
lu:	nitored Equipment Records, spection, service, maintenance, I repair records reflecting resolved monitored problems,	5 years after resolution of problem.		
ser	ippent Records. Inspection, vice, maintenance, and repair ords reflecting performance.			
(1)	Pressure vessel inspection reports, reflecting data concerning periodic hydrostatic tests of pressure vessels, and serving as checklists to assure compliance with specified test intervals.	Until subsequent test of vessel concerned,		
(2)	Gama distribution files, consisting of recorded calcula- tions of espected gama ray activity in reactor shields, based upon reasurement data taken esperimentally.	3 years.		
(3)	Records other than the routine contloring records described below indicating satisfactory inspection, service, neintenance, and repair. Includes prelininary tests of equipment and systems indicating readiness for operations, requests for service, repair orders, or work orders; which show dates of scheduled or completed action.	3 years after action or work is completed.		

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	Commission interests of the state of	<u></u>
ITEM NO. DESCRIPT	ION OF RECORDS	RETENTION PERIOD
(4)	Routine conitoring records of inspection, caintenance, or repair which reflect satisfactory performance;	
	 (a) logs or supporting records recording equipment test results for 	1 year.
	Converter status (daily reports);	
	2 Cylinder pipe leaks;	
	3 Individual tube (game tests);	
	4 Valves;	
	5 Valve équipment;	
	6 Industrial inspection X-ray files consisting of X-ray files consisting of X-ray file to deter- ning status of equipment used in operating plants. [See radiographs of reactor system welds in 7b(3), above.]	
	(b) Operators reports of equipment failure, reflecting equipment data, failure characteristics, and circumstances leading up to interruption of operations.	l year.
equipmen	NS RECORDS. Records reflecting t-operations data. (See s reports of equipment failure, , above.)	

CONTRACTOR RECORDS SCHEDULE 24

)	DES	CRIPTION OF RECORDS	RETENTION PERIOD		
	4.	Control room logs.	6 years.		
	 Shift supervisors' logbooks recording significant incidents and actions taken. 		6 years.		
	¢.	Daily operations summary reports.	6 years.		
	d,	Operations control records. Records include:	5 years.		
		1 Operating experiences.			
		2 Significant incidents.			
		3 (quipment performance.			
		4 Reactor process evaluation.			
	e. Reactor Temperature Control Records.				
		 Graphite data sheets listing graphite temperature inside reactors. 	5 years.		
		(2) Temperature and flow maps reflecting reactor power levels and providing outlet water temperatures and flow data of reactor tubes.	I years or until expended core examina- tions have been completed and final inspection reports issued, whichever is later.		
	,	(3) Temperature cards and tapes recording at set levels the temperature readings of individual tubes in reactors.	3 years.		
	f.	Source records used to accumulate information summarized in a. thru e., above, including checklists, logs,	Production reactors: 1 year. All other reactors: 3 years.		

ETEM KO,	DESCRIPTION OF RECORDS	RETENTION PERIOD
	reflecting source data recorded in connection with the operation of various reactor and associated equipment.	
	g. Generator sheet files, recording operating characteristics of flourine or other generators, reflecting such data as voltages, temperatures, pressures, and weight	2 years. s.
	 Instrument charts and readings or process data sheets; providing significant data is transcribed to run or logbooks. 	1 year.
	 Recorder charts which record temperature, pressure, flow, power fluctuation, and other data in connection with testing and control operations, exclusive of radiation detection charts; provided pertinen data is transcribed to logbooks, reports, or other records. 	
9.	MATERIALS PROCESSING RECORDS.	
	 Control Records Pertaining to Work Performed in Analytical Laboratorie 	<u>.</u> .
	 Laboratory manuals, standards and procedures. 	. Until superseded.
	(2) Laboratory logbooks describin analyses and daily activities of the laboratory.	g 5 years.
	(3) Sample receiving logs.	2 years.
	(4) Special nuclear material accountability logs, provided official accountability recor is retained.	

CONTRACTOR RECORDS SCHEDULE 24

ITEM RO.	DES	CRIPTI	ON OF RECORDS	RETENTION PERIOD
		(5)	Spectrograph film logs supporting analysis work,	2 years.
		(6)	Spectral slides used in spectrographic analysis of samples.	1 year.
		(7)	Analysis requests.	1 year.
		(8)	Analytical assay records listing results of analysis, providing pertinent data are retained in other records.	1 year.
		(9)	Quality control monthly reports.) year.
		(10)	Supervisor's shift logbooks.	1 year.
		(11)	Essential materials analysis reports.	1 year.
		(12)	Investigations of high hand scores, providing significant data pertaining to individuals are retained in other records.	1 year.
		(13)	Comperative analysis logs pertaining to samples analyzed by two different methods for the same test.	1 year.
		(14)	Daily sample report.	1 year.
	b.	analy	tical Logbooks recording res of samples in separation utions activities for quality of purposes.	3 years.
	c.	by we	e Analysis Data accumulated rts laboratories in production lais for quality or other ol purposes.	2 years.

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CONTRACTOR RECORDS SCHEDULE 24

NO.	DES	SCRIPTION OF RECORDS	RETENTION PERICO
	đ.	Batch Information consisting of technical, analytical, or statistical data pertinent to chemical makeup or process batches, provided informa- tion pertinent to product history is transcribed to records which are retained.	1 yo ar.
	e.	Sample Reports on chemical solutions, used for control of process variables.	l year.
	1.	Process Transfer Records of metals, solids, or solutions used for operational control purposes.	1 year.
	g.	Slug Storage Records. Slug storage basin records, listing quantities and types of slugs awaiting processing, including irradiation history.	l year after slugs are processed by chemical separation
	h.	Sample History Sheets recording history of uranium sample.	1 year.
10,	BAS	RRIER RECORDS.	
	4.	Barrier Retubing Inventories consisting of reports compiled daily showing amount of barrier material received and transferred, usage made, amount on hand, scrap inventory of broken or rejected tubes.	2 years.
	b.	Inventory and Transfer Files serving as accountability records for barrier materials.	l year.
	c.	Barrier Progress and Usage Reports Files pertaining to maintenance of barrier material in processing operations, reflecting type, length,	l year.

CONTRACTOR RECORDS SCHEDULE 24

		_
TEM 0.	DESCRIPTION OF RECORDS	RETENTION PERIOD
	and number of barrier tubes installed, number broken and rejected, and the number of plugs in each converter.	
1.	SPECIAL MATERIAL ACCOUNTABILITY.	
	a. Files Pertaining to Estimated Regularments of source and special muclear materials, and containing correspondence on this subject with operations offices.	2 years.
	b. Allotments, Drafts, and Allocations Files of requesting agencies consisting of retained copies of DOF forms ET-437, Nuclear Material Draft, or equivalent forms, together with pertinent correspondence.	2 years.
	c. Essential Material Reports of operating activities, showing beginning and ending inventories, receipts, disbursements, and consumption.	5 years.
	d. Supervisor's Uranium Transfer Reports. Accountability reports maintained for ready reference by supervisors, showing uranium transfers between operating activities.	1 year.
	e. Essential (non-SS) Materials Accountability Files documenting the receipt, transfer, and shipment of essential materials (other than SS materials) and consisting of sortsheets, inventories, ledgers, reports, and other source records providing detail for reconciliations and accounting audits.	2 years.

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CONTRACTOR RECORDS SCHEDULE 24

HET			
KO	DESCRIPTION	OF	RECO

RETENTION PERIOD

 SS Material Accountability and <u>Irensfer Files</u> (inter and intraplant transfers), consisting of records utilized within an SS station to account for transfers from one unit to another within plant or facility or between such plants.

2 years after material is no longer in inventory, providing DDE audit has been completed.

- q. Daily Line Operations Reports. Reports or logs prepared daily primarily for line operations including operating and maintenance information, shift end status, essential material and checical tank inventories, and technical, analytical, or statistical data pertinent to checical or process materials or solutions.
- 1 year.
- h, Feed and Waste Reports Files
 consisting of records which reflect
 physical inventory of material on
 hand at beginning of each day,
 depleted feeds, waste withdrawals,
 and other processing data used in
 measuring daily performance and to
 assist in locating foreign material.
- 5 years.
- Product Withdrawel Sheets reflecting gross, tare, and net weights of product withdrawn from each cylinder in processing plants.
- 2 years.
- j. SS Material Shipping Form Files consisting of DE/REC Forms 741 or equivalent, used in the transfer of source and special muclear materials, or other materials controlled by the SS materials accountability system.
- Until audit by DOC accountability survey team.

CONTRACTOR RECORDS SCHEDULE 24

ITEM

DESCRIPTION OF RECORDS

RETENTION PERIOD

b. Reports of Shipper-Receiver Heasurement Differences filled in shipping and receiving installations, pertaining to transfers of SS material between installations under the same or under different operations offices, and containing conclusions, recommendations, and resolutions of the measurement differences.

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MEDICAL, HEALTH, AND SAFETY RECORDS

Records covered by this schedule include the following classes of records:
(a) safety management; (b) medical and health research; (c) operational records for health units, fire units, and biological laboratories; (d) individual case files of employees esposed to hazardous or toxic substances, or radioactivity; and (e) records of DOI-controlled activities reflecting the protection provided to employees, the public, property, and the environment, during the conduct of the activity.

STEM

MO. DESCRIPTION OF RECORDS

RETENTION PERIOD

10 years.

1 year.

. SAFETY MANAGEMENT RECORDS.

- a. Occurrence (as defined by the Assistant 15 years. Secretary for Environment) investigation files, including a copy of the report, related correspondence, technical data, statements of witnesses and comployees, other relevant information and data.
- Reports of inspections, appraisals, audits, studies, and pertinent correspondence calintained by organizational units responsible for safety of facility, covering unsafe conditions, hazards of criticality, fire hazards, fires, and esplosions together with accident statistics, exclusive of individual accident reports.
- Records of reports of routine safety inspections, including evidence of action taken.
- d. Reports, statistics, and correspondence 10 years, relative to traffic and property drange accidents, including records relative to summaries of industrial personal injury accidents, exclusive of cases involving personal injury.

CONTRACTOR RECORDS SCHEDULE 25

KO.	DES	CRIPTION OF RECORDS	RETENTION PERIOD
	e.	Tabulations compiled in classifying injuries for reporting purposes and used for reference in summarizing medical reports.	2 years.
	f.	Prescriptions for safety glasses.	6 months.
2.	KEA	LTH UNIT RECORDS.	
	•-	Individual Employee Health Case File. Forus, correspondence, and other records relating to an employee's medical history, occupational injuries or diseases, physical examinations, and all treatment received in the Health Unit, EICUDIKG records of exposure to toxic substances, toxic checicals, and to unique occupational hazards of the atomic energy program (item 7, this schedule). Also excludes preemployment physical examinations and disability retirement and fitness for duty examinations.	12 years after last entry.
	b :	Individual Mealth Record Files. Cards which contain such information as date of employee's visit, diagnosis, and trealment.	6 years after date of last entry.
	c.	Mealth Unit Control files. Logs or registers reflecting dally number of visits to dispensaries, first aid rooms, and health units.	
		 If information is summarized on statistical reports. 	3 months after last ontry.
		(2) If information is not summarized.	2 years after last ontry.

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CONTRACTOR RECORDS SCHEDULE 25

		The state of the s	
HO.	DES	CRIPTION OF RECORDS	RETENTION PERIOD
3.	FIRE UNIT PECORDS.		
	a. Alara, investigation, and incident reports relating to various types of fire alarms and investigations of fires; including source data concerning fires in which fatalities may result or when arson is suspected.		10 years.
	ь.	Fire extinguisher history records and fire hose records.	l year after removal of equipment from service.
	۲.	Fire extinguisher inspection records showing description of extinguishers, recharging data, and names of inspectors.	l year.
	d,	Fire station operating logs.	6 years.
	e.	Arbulance service reports.	3 years.
	۲.	Fire alarm system tests, radio communications logs, reports on inside and outside fire drills, daily force reports, and building inspections.	l year.
	g.	Auxiliary brigade attendance and training records.	1 year.
	h.	fire truck records and controlled burning records.	1 year.
4.	FIL pro inc tes pro dir	ICAL OR HEALTH RESTARCH PROJECT CASE [S reflecting the history of the research ject from initiation to completion, luding research, development, design, and t results. Included are records such as: ject proposal; review mecorands and munts; project authorizations and ectives; copies of unpublished namu- ipts, journal articles and conference	Permanent.

CONTRACTOR RECORDS SCHEDULE 25

ITEM NO.	DESCRIPT	TION OF RECORDS	RETENTION PERIOD
	influence and list result in are the	Progress reports; correspondence ing the direction of the project; is of publications and films up from the project. Also included records of any subsequent studies up from the research.	
5.	normal c exposure concentr other ra	OF PERSONNEL EXPOSED IN MAZARDOUS INTERIORS OF TOXIC CHRICALS AND INTERIALS. Records prepared in the Course of business establishing to personnel to hazardous rations of toxic chemicals and sterials, excluding radionuclides, vidual employee files.	
	proc back	ndards, operating guides, and ledures, including revisions and sground records which establish rating practices.	Permanent.
	witt	rating plans for specific jobs nin the scope of the above- ublished operating practices.	l year.
	the toxi rece Phys	ords and investigations establishing extent of employee apposure to chemicals and extertals. These produces to the field in the Health idea personnel folder (Item 7 below), rever possible.	75 years.
	sur	ustrial Hygiene logsheets recording reys for industrial hazards other n radiation and contemination.	
	(1)	Surveys indicating no industrial hazard.	75 years.
	(2)	Surveys indicating a potential industrial hazard.	Until related facility is dismantled.

CONTRACTOR RECORDS SCHEDULE 25

· /	

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

- RADIATION-CONTAMINATION CONTROL PROGRAM RECORDS providing an accurate, quantitative description of the exposure of personnel to external radiation and internally deposited radionuclides, including development of appropriate regulations and procedures used as a basis for the radiation-contamination control program. Excludes individual employee files.
 - Personnel Exposure Dose Records indicating radiation exposure dose to the individual due to alpha, beta, gama, and neutron radiation as determined by personnel radiation nonitors or by estimates based on other radiation dose instruments.
 - (1) Results of equipment calibration establishing the authenticity of the above dose results.
 - (2) Automatic data processing system programs, codes, instruction tapes, and discs if used for retrieval of item a above.
 - Northheets, requests for analysis, chart records recording information which must be interpreted or further medified before use, automatic data processing system input records, other information used in interio calculations or to verify that recorded data is correct (such as checksheets), film badges, and statistical summaries cuplicating the above esposure data.

75 years.

- 75 years.
- Until exposure record above has been verified and approved, or I year, whichever is earlier.

CONTRACTOR RECORDS SCHEDULE 25

TITEM DESCRIPTION OF RECORDS

RETENTION PERIOD

- Technical Standards, Operating Guides, Laboratory, Operating, and Radiation-Contamination Control Procedures describing the technical and administrative basis for the radiation-contamination protection program.
 - (1) Historical file of standards, guides and procedures, including revisions, and background records defining philosophy in development, methods of evaluation, and mode and scope of redistion-contamination projection efforts.
 - (2) Detail plans for specific jobs perforced within the scope of the above procedures and similar records relating to routine daily operations.
- c. Lochocks (chronological history) which provide a concise summary of shift and delily activities, including unusual incidents, radiation and contamination problems, release of radionuclides to work areas or public zones, interpretation of unusual chart recordings and similar items.
- Routine Radiation and Contamination Surveys and air sample logs, including resulting laboratory analyses and equipment calibrations, indicating no unusual health or safety problems.
- e. Recorder Chart Records of radiation and contamination delected by air activity monitors (gaseous and particulate) and ionization chambers.

75 years.

Until purpose is served or 3 months, whichever is earlier.

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CONTRACTOR RECORDS SCHEDULE 25

11EH NO. DESCRIPTION OF RECORDS

RETENTION PERSON

f. Reports and Engineering Studies of unusual radiation or contamination problems.

100 years.

75 years.

- INDIVIDUAL TWOLOTE HEALTH HAZARD CASE
 FILE. Individual employee toxic chemical
 or naterial exposure history file, including
 rediation exposure tooth internal and
 external). Records include those of
 visitors. Each file provides a record of
 an individual's exposure, including both
 regative and positive results; and shall
 include:
 - Records of skin and masal contamination incidents, including decontamination details.
 - incidents involving contaminated injuries, along with decontamination and treatment of such injuries, including tourniquet time records, if
 - Results of direct measurement of radiation from the chest, specific organs, or whole body.
 - d. Investigations of the following types:
 - Assimilations of radioactive materials in excess of standards and control guides;
 - (2) Missing or unusual personnel radiation exposure data;
 - (3) Radiation exposures exceeding quarterly to yearly exposure guides and standards.

CONTRACTOR RECORDS SCHEDULE 25

NO. DESCRIPTION OF RECORDS

RETENTION PERICO

- e. Records of bloassay data.
 - (1) Positive laboratory results on bloassay samples (such as urine, feces, and blood) used to determine internal assimilation of a radio-nuclide by an individual.
 - (2) Laboratory results indicating no assimilation of radioactive materials.
- PLANT RECORDS.
 - Padiation Detection Instrument
 Calibration Records. Records relating
 to the calibration and inspection of
 instruments, used in the detection
 and recording of radiation, against
 sources of known radioactive emission
 or dose rate.
 - (1) History file of procedures indicating criteria for selection and methods used, and schedules giving frequency of calibration and maintenance of radiation detection instruments and equipment.
- 75 years.
- (2) Report of instrument and equipment distribution, decontamination, performance, inventories, statistical data, physical status, operating condition, and any related data.
- Padiation Detection Charts used with alarm systems to record radiation in excess of established guides in production plant areas, provided

NO. DESCRIPTION OF RECORDS RETENTION PERIOD

unusual radiation data are posted to other records which are retained. (See item 6a, this schedule.)

- ENVIRONMENTAL CONTAMINATION MEASUREMENT RECORDS indicating presence and amount of contaminating materials (including radio-active materials) in samples of air, mater, earth, biological (animal and vegotation) and special materials from onsite and offsite locations.
- a. Procedures which detail the methods used and frequency of analysis of environmental samples. Includes records or correspondence which give the philosophy and scope of sampling, provide interpretations of results, and detail the plans for sampling and analysis of environmental samples.
 - (1) General procedures.

Permanent.

(2) Specific procedures.

Until analytical results are verified, accepted, and summarized, or 5 years, whichever is earlier.

- b. Analytical Sumaries of results of analyses, including results on standards or other calibrations used to establish the validity of analytical
- Until analytical results are verified, accepted, and summarized, or 5 years, whichever is earlier.

Logbooks containing pertinent sampling or analytical calculations, observa-tions, and interpretations of results.

Until analytical results are verified, accepted, and summarized, or 5 years, whichever is corlier.

CONTRACTOR RECORDS SCHEDULE 25 NO. DESCRIPTION OF RECORDS RETENTION PERIOD d. Worksheets, recorder charts, Taboratory analysis requests, radio-autograph film, dosicater data, and other interior records or devices used in determining the basic data from which results in item b., above, are obtained. Until analytical results are verified, accepted, and summarized, or 5 years, whichever is earlier. Kotebooks of laboratory technicians and field inspectors concerned with earth sciences. Until analytical results are verified, accepted, and summarized, or 5 years, whichever is earlier. f. Data gathered to measure residual contamination of soil and ground water with long-lived radioactive or toxic substances at or mear DDE sites. Environmental Monitoring Reports and topical reports defining the extent and levels of redioective contamina-tion in soil or real estate. Permenent. RADIOACTIVE WASTE DISPOSAL OR UNPLANKED DEPOSITION RECORDS. Regulations governing redirective waste shipments and burlais, including DOI orders, federal regulations and guide-lines, and other pertinent standards, guides, and procedures. Records which indicate type of waste, (solid, liquid, or gaseous) degree of radioactivity; and for solid waste: date of burial, volume buried, activity level, and storage location.

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CONTRACTOR RECORDS SCHEDULE 25

ITEM NO.	DES	RIPTION	OF RECORDS		RETENTION PERIOD
	c.	or other	neous worksheet data sheets for t data has been b, above.	roca which	l year.
	d.		d deposition r) of radioacti		Permanent.
	e.			gaseous wastes ground or water.	Permanent.
	1.	building rates, a informat	or between to nd intank soli- ion providing transcribed t		l year.
11.	eff lif	grams und	er which data	RDS decumenting concerning the mal and aquatic wated, and	
	••	containi laborato observat all othe experise	er's Biology M ng all notes p ry experiments ions and calcu r data pertine nt, including esearcher and	ertinest to , including lations, and nt to the discussions	
		DGE Nat exc hig	, contractor, ional Archives eptional value	to have because of the t nature of the	Permanent.
		(2) A11	other noteboo	ks.	15 years.

CONTRACTOR RECORDS SCHEDULE 25					
ITEM NO.	<u>DE 5</u>	CRIPTION OF RECORDS	RETENTION PERIOD		
	ь.	Periodic Reports relating to activity and progress prepared weekly, monthly, and annually from data recorded in biology notebooks described in (a.), above.	6 years.		
	c.	Nachine-Readable Data taken from worksheets (see n. below) pertaining to readiological analysis or beta enalysis of animal or aquatic life, used for organization of data for entry in biology notebooks.	Until entered in biology notebook.		
	d.	Recropsy Protecols recording data collected during autopsies performed on animals, including pathologic diagnosis of various organs and glands. Provides source data for animal case histories (see e. below) and is pertinent to the evaluation of experimental results.	15 years, or 3 years after completion of study, whichever is later.		
	••	Animal Case Mistories recording such facts as: data from lambing records, treatment records, genealogical records, gestation periods, lambing dates, numbers, sex, and weight important in the evaluation of experimental results and as a source of entries to biology notebooks.	20 years or 3 years after completion of study, whichever is later.		
	1.	Thyroid Count Records consisting of tabulating cards listing data taken from animal thyroid count worksheets (see n. below). Records provide source of data entered in biology notebooks.	15 years.		
	9.	Radio Analysis Sample Data describing collected samples, counted samples, and listing the beta count, detay factor, analysis factor, and remarks.	2 years.		

NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

2 years.

2 years.

2 years.

2 years.

This record is useful to accumulate data for transferring to keypunch cards, and is useful during retention period for checking errors on such cards (related to e. above).

- Aquatic Biology Data Analysis showing type of sample, location or source, counting information, laboratory correction factors, and related data
- <u>Drcay Curve Data Sheets</u> used to Identify and verify characteristics of radioactive samples tested under laboratory conditions.
- Absorption Curve Data Sheets listing sample number, sample designation, date sampled and related facts, observed laboratory reactions, and corrected entries.
- Daily Counter Background Reports, Tisting counting instruments and summarizing all the background data recorded on radiation counters on a daily basis. Reports are transcribed to results of all requests for analysis, such as items g, and h, chove.
- Analytical Requests describing samples for which laboratory analysis is desired, including results of the analysis, and related facts pertinent to special or to alpha-beta-trition counting requests. Information from this record is abstracted to biology motebooks (a. above) for correlation and evaluation.

CONTRACTOR RECORDS SCHEDULE 25

NO. DESCRIPTION OF RECORDS

- Photonicrographic Requests and requests for related photographic work, including instruction and justification.
- n. Laboratory Worksheets, recording data pertaining to animal birth records, animal weight, animal treatment, habit patterns, thyroid counts, and related data compiled in animal case histories and useful in evaluation of experimental results.
- o. Animal Tissue Preparation Request Tisting tissues to be prepared, fix to be used in laboratory, thickness of section, stain to be used, special instructions, and schedule of complation.
- p. Radiation Counter Control Data used to maintain correct operating conditions for radiation detection instruments.
- Radiation Counter Plateaus listing equipment number, tube number, date, time, orice window thickness, voltage, lights, and total counts; used to determine and list the operating condition of radiation counters.
- Source Data Card Files used to check accuracy of radiation counters against the known calibration standards published by the U.S. Burezu of Standards.

- RETENTION PERIOD
- 2 years.
- 5 years.

2 years.

- 1 year.
- l vear.

MUCLEAR WEAPON RECORDS

This schedule covers nuclear weapon records and reports for design agencies (laboratory facilities) and production agencies (namufacturing facilities). Files consist of design and production drawings for weapons, components, and related equippent. Included in this schedule are records reflecting data concerning testing, imspection, assembly, quality assurance, and production. Other nuclear weapon research and development records are covered by Records Schedule 19, Research and Development Records.

NO. DESCRIPTION OF RECORDS.

RETENTION PERIOD

1. DRAWING SYSTEM RECORDS.

- Besign Brawings for weapon components, assemblies and ancillary equipment.
 - (1) Latest Issue.

Retain until successeded.

(2) Superseded issues.

6 months after retire-6 months after retirement of the Neapon System from stockpile. Record copies are retained by the design agency from which drawnings for a representative sample of weapons are to be offered to the National Archives as permanent records. Upon acceptance, destroy remaining drawings.

- Production Fabrication Drawings for weapon components, assembles and ancillary equipment.
- 6 months after retirement of the Weapon System from stockpile.
- c. Production Tool and Gage Drawings.
- 6 months after retirement of the Weapon System from stockpile.
- Acceptance Equipment Brawlegs. (Record copy maintained by design or production agency assigning drawing numbers.)

6 months after retire-ment of the Weapon System from stockpile.

CONTRACTOR RECORDS SCHEDULE 26

ITEM NO. DESCRIPTION OF RECORDS

RETENTION PERIOD

Engineering Releases which change the product definition permanently or for specific units of weapon material, ancillary or acceptance equipment. (Record copy maintained by design agency.)

6 months after retire-ment of the Weapon System from stockpile.

- TEST AND INSPECTION DATA AND ANALYSIS BECORDS.

 a. Craluation, quality control, process, and inspection data required by the design agency in the Drawing System and sent to the design agency. (Record copy maintained by design agency.)
- 6 months after retire-ment of the Weapon System from stockpile.
- Evaluation, quality control, process, and inspection data required by the design agency in the Drawing Systen generated and retained by the produc-tion agency. (Record copy maintained by design agency.)
- 6 months after retirement of the Meapon System from stockpile.
- c. Production bulk raw material records.
- 5 years.
- MEAPON ASSEMBLY AND DISASSEMBLY RECORDS.
 These records are required by the design agency. (Record copy maintained by design agency.)
- 6 months after retire-ment of the Weapon System from stockpile.

QUALITY ASSURANCE RECORDS.

- Weepons Test and Inspection Data, e.g., New Material Laboratory Test data, and Stockpile Laboratory Test data. (Record copy maintained by design or production agency performing test or inspection.)
- 6 months after retirement of the Weapon System from stockpile.

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CONTRACTOR RECORDS SCHEDULE 26

NO.	DE S	CRIPTION OF RECORDS.	RETENTION PERIOD	
	b.	Quality Audit Reports and related corrective action recommendation reports. (Record copy maintained by	3 years.	

Certificates of Inspection. (i copy maintained by DOE Quality Assurance Inspection Agency.) (Record

3 years.

Mali

Design or production agency audit reports and related corrective action recommendation reports.

3 years.

Reapon information reports, prepared by the cilitary to report the results of inspection, codification, altera-tion, or component changes on major assemblies. (Record copy maintained by design agency.)

6 months after retire-ment of the Weapon System from stockpile.

MAJOR ASSEMBLY RELEASES, prepared to establish the stockpile status of weapon naterial. (Record copy maintained by design agency.)

6 months after retirement of the Weapon System from stockpile.

CONTRACTOR RECORDS SCHEDULES

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