## **INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE**

## Schedule Number: NC1-142-85-03

All items in this schedule are inactive. Items are either obsolete or have been superseded by newer NARA approved records schedules.

Description:

Item 1.B was accessioned by NARA, accession number 4NN-142-89-2.

Item 1.C was accessioned by NARA in 1992.

Date Reported: 07/28/2022

NC1-142-85-03

## **INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE**

DECLIFET FOR DECORDS DISPOSITION AUT	LEAVE BLANK					
REQUEST FOR RECORDS DISPOSITION AUT	HURITY	JOB NO				
(See Instructions on reverse)	NC1-142-85-3					
TO GENERAL SERVICES ADMINISTRATION	DATE RECEIVED					
NATIONAL ARCHIVES AND RECORDS SERVICE, WASHI	2-08-85					
1 FROM (Agency or establishment)		NOTIFICATION TO AGENCY				
Tennessee Valley Authority	In accordance with the provisions of 44 U.S.C. 3303a					
2 MAJOR SUBDIVISION the disposal request, including amendme except for items that may be marked approved" or "withdrawn" in column 1			the disposal request, including amendments, is approved except for items that may be marked "disposition not			
			d for disposal, the signature of the Archivist is			
4 NAME OF PERSON WITH WHOM TO CONFER	5 TELEPHONE EXT	DATE	ASIGNATUREFOF TWN LREIFIATST IS NOT REQUIRED FOR APPROVAL OF			
Ronald E. Brewer FTS 858-2520			PERMANENT RETENTION OF RECORD			

I hereby certify that I am authorized to act for this agency in matters pertaining to the disposal of the agency's records, that the records proposed for disposal in this Request of \_\_\_\_\_\_ page(s) are not now needed for the business of this agency or will not be needed after the retention periods specified, and that written concurrence from the General Accounting Office, if required under the provisions of Title 8 of the GAO Manual for Guidance of Federal Agencies, is attached

B DATE 12-28-84		GENCY REPRESENTATIVE     D TITLE       F.     Assistant TVA Archive		
7 ITEM NO	Monaut	8 DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)	9 GRS OR SUPERSEDED JOB CITATION	10 ACTION TAKEN (NARS USE ONLY)
	<u> </u>	orestry Relations Correspondence File		
	estry Progra records cove administrati thly progres employees wi	of records documents the activities of TVA's For- m since its conception in 1933. The administrative r the organizational structure and reorganizations ve codes, policies and procedures, annual and mon- s reports, and speeches and articles prepared by thin the organization. The administrative records d from program records by file classification	3 <b>,</b> -	
	a brief desc	g documents the evolution of the organization with ription of the responsibilities of the organization iven time periods.		
	5/1933	Forestry and Soil Erosion Division		
		Planned and supervised soil erosion control and forestry work in the Tennessee Valley watershed. This included: forest protection, reforestation planting and similar work performed in coopera- tion with the U.S. Forest Service, the Civilian Conservation Corps, and the State Forest Service	•	

Agency. NNAF, 4NN Copy sent 7/9/85

3 items

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	9/18/34	Forestry Division (name change only)			
		Responsibilities remained the same.			
	1937	Forestry Relations Department			
		Was responsible for the coordination a integration of policies of TVA relatin forestry and general watershed protect as obtained through forestry methods. included surveys, experimentation, and recommendations with regard to forestr its relation to TVA's water control pr gram, management and protection of for and their stocking of forests.	ng to tion This y, to-		
	2/6/48	Division of Forestry Relations			
		(Departments became division)			
	1/31/62 Division of Forestry Development				
		(Same responsibilities)			
	4/12/70	Division of Forestry, Fisheries, and Wildlife			
		Was responsible for the formulation, r mendation, investigation, and creation programs in forestry, fisheries, and w life directed toward maximum sustained duction and use of these resources for contribution to the regional economy a environment. It maintained cooperativ relationships with Federal, State, and appropriate agencies and industries co cerned with these resources.	of ild- pro- their nd e other		
2/26/79 Division of Land and Forest Reso		Division of Land and Forest Resources			
		Formulated, recommended, and carried o plans, policies, and programs for the development, protection, and managemen the forest, wildlife, recreational, ar ological, and historical resources of Tennessee Valley region. The programs directed toward environmental educatio protection and optimum sustained produ	t of chae- the were n and		
 115–203		Four copies, including original, to be submitted to the National Ar	chives	STANDARD	FORM 115-A

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2/26/79 Division of Land and Forest Reso (continued)		Division of Land and Forest Resources (continued)			<b></b>
		Activities to develop and use these r sources were aimed at providing peopl the multiple benefits of timber, wild life, and associated healthy vegetati and natural beauty. The division dev and administered cooperative relation to strengthen State and local activit in management of forestry, recreation cluding recreation resources), and wi and was the principal point of contact with public and quasi-public agencies It was responsible for ensuring multi ciplinary land use planning on TVA la and directed the management of TVA's	e with - on, eloped ships ies (in- 1dlife, t dis- nds		
4	/2/84	reservation and reservoir lands. Division of Land and Economic Resourc	es		
		Division of Land and Forest Resources merged with the Division of Economic and Community Development to become Land and Economic Resources. (The pr gram records maintained by the new or ganization will be scheduled as a sep rate series.)	0- -		
Specif as fol		ions documented in the program records	are		
	vide info and drain pood-usin distribu and inves ture, for est and crops, mi crops, ch and medic cion of a grounds a cion of m and test	research activities were conducted to ormation regarding forest resources (gr ing of timber, ownership, forest taxat ig industries), forest products marketi- tion and consumption), and experiments tigations in forest management, silvic rest protection, and forest influences; demonstrate superior forest trees and nor forest products including seasonal memical products (tannins, essential of cinals); to gather data during the oper in experimental forest nursery and test to Norris for the development and appli- tew or improved techniques; and to expl techniques of harvesting, transporting ag, and use of biomass materials as a	owth ion, ng ul- to tree 1s, a- ing ca- ore		

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	supplemental or alternative energy source.			
	Examples of past research activities are:			
	• Fence post timber preservative demonstration a 15-year study, conducted to encourage more of treated fence posts and timbers and to encourage more of treated fence posts and timbers and to encourage the list active participation of timber operators to the point where they will set up and open small commercial treating plants through us a method of treatmentsoaking with oil-sold preservatives. Demonstrations were arrangen TVA field foresters and held throughout the Tennessee Valley to acquaint timber operators farmer organizations, and other individuals with the potential of fence post and other timber preservation. The results were meas by the increase of service life of forest p ducts made available to all areas of the Values	e use n- rs rate e of uable d by rs, ured ro- 11ey.		
	• Forest fertilizer test demonstration plots gram was conducted from 1963-76 to determin standing tree species in the Tennessee Vall respond with increased growth to applicatio of major plant nutrients on soils deficient those elements. Forty-three test areas, th acres in size, were used for the applicatio of nitrogen at one rate, a combination of nitrogen and phosphorus, and as untreated check. From the demonstrations, quantitati information of the effects of fertilizer on timber yields was obtained and used in conj tion with other refined research studies.	e if ey ns in ree n ve		
	o <u>A cooperative program</u> was conducted with State, Federal and local agencies, landowners, timber operators, forest products trade associations, and citizen groups for watershed protection and forest development in tributary watersheds, fore problems areas, and throughout the Tennessee Val This program was designed to secure and expedite economical forestry methods in woodland developm control through reforestation. The following de scribes two major cooperative programs in which participated.	ley. ent -		
	<ul> <li>In 1933-34, TVA established two nurseries, at Clinton, Tennessee, and one at Muscle Sh Atabama. The nurseries were used to product</li> </ul>	oals,	đ	

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	seedlings until State facilities could be expan to meet the requirements. The nurseries provid seedlings free of charge to Valley landowners u 1957. TVA continued mass production of tree se at these nurseries until 1960 when State nurser were capable of supplying the demands. From th initiation through 1968 the two nurseries produ more than 603 million seedlings for planting on vate, TVA, and other Federal lands.	ed ntil eedlings ies neir uced		
	• In 1962, "plant trees-grow jobs" was the larges reforestation program launched in cooperation we the State Divisions of Forestry to reforest sev States in seven years. Experience showed that, out promotional efforts at a moderate-to-high 1 it is difficult to maintain a high rate of tree planting. TVA developed and produced promotion ideas and material for use by State organization provided organizational assistance to citizen g and assisted the States in informing landowners the value and benefits of tree planting.	vith ven with- evel, al ons, groups,		
	During the next seven years reforestation promoreached an intensity never before achieved. Sitthe creation of "plant trees-grow jobs" program the annual planting rate has remained well abov 40,000 acres. Other benefits reaped were finan returns to landowners averaging, in 1962, \$13 million per year over the life of the area; for every 1,000 acres of planted pines, 10 new jobs were created in industry, and 250,000 acres sup the wood requirement for a new pulpmill. Soil sion has been virtually eliminated on areas whe landowners practiced tree planting, therefore, ving overall water quality, reducing soil loss, providing useful products from former nonproduct lands.	nce e cial oplied ero- ere impro- and		
c	In June 1963, President Kennedy assigned TVA the to of developing the <u>Land Between The Lakes</u> as a demo stration in resource development into a natural our recreation and conservation education center. A 1 year management plan and related correspondence in in this series of records documents the detailed p ning and preparation for the recreation-education plex. The major objective of the project was to r and/or improve the depleted resources of Land Betw The Lakes in order to provide an opportunity to se	n- tdoor 0- cluded lan- com- estore een		

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	recreational and educational needs of a rapidly izing society. Goals identified were to increa tive wildlife for observation, hunting, and you adult education; improve land and water resourc a source of food and habitat for fish and wildl and improve quality of timber; and establish an pret demonstrations of resource management prac employed on Land Between The Lakes to enable th to understand how conservation activities provi- wise and productive use of natural resources. Between The Lakes is a separate organizational within TVA, therefore, records documenting the mentation and current operation of this project be scheduled as a separate series.)	se na- th and es for ife d inter tices e publi de for (Land unit imple-		
	A fish and wildlife development program included 1 logical studies of reservoirs and tributary stream surveys and technical studies of fish and wildlife species and their environments affected by TVA res voir development; analyses of problems and opportu ties for development and utilization of fisheries wildlife resources; and cooperation with U.S. Fish Wildlife Service and Atomic Energy Commission (pre ly DOE) concerning the affect of reservoir operati stream sanitation, and disposition of radioactive wastes on fish life.	s; er- ni- and and sent-		
	Land use forecast system and a land use planning p are principal methods utilized by TVA for planning use of reservoir land. Under the forecast system, offices and divisions review the land base acquire identify land suitable for future use. The land u planning process is based on active participation other TVA organizations, government agencies, priv organizations, and citizens. Comments from these groups are used to identify regional and local lan needs and to develop general reservoir management and objectives. During the processes described ab extensive data is gathered about social, economic, and environmental conditions around the reservoir The data is analyzed in conjunction with the reser management goals and objectives in the preparation a reservoir plan. The plan serves as guidance for administrative land use and resource management de sions on the involved reservoir. The reservoir pl will be continually revised as land management dec sions are made to accomodate growth pressures, eco trends, public needs and environmental conditions standards.	the d and se by ate d use goals ove, area. voir of all ci- ans i- nomic		

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Four copies, including original, to be submitted to the National Archives

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	Recreation resources program is responsible for pl ning and implementing activities to stimulate, gui contribute to regional recreation resources develo This is accomplished through three project areas: streams, trails, and natural areas; reservoir recr tion; and community recreation. Recreational faci are built and operated by TVA on selected reservoi help meet the need for public access to lakes and use of TVA lands and shorelines. Recreational are designated and developed by TVA are boat-launching day-use areas, group camps, public campgrounds, an formal public-use areas. Fees may be assessed for of public campgrounds and group camps and camping informal public-use areas. No fees are charged fo of boat-launching ramps, day-use areas, and unimpr land. Onsite management is provided at public cam grounds and other recreation areas as required. At tance is provided to city and county governments i chitectural designing and landscaping of recreatio areas. The environmental/energy education program plans, izes, and directs the development of TVA's overall gram to enhance citizen awareness and concern for region's resources and environment and their relat ship to the well-being of people within the Valley network of formal environmental/energy programs wa established that included energy conservation, fis wildlife, and visits to nature centers and power f ties. This education was offered to States, unive ties, and local school systems. Specific TVA land managed to provide visitor opportunities in inform interpretation.	de, and pment. ea- lities rs to for as ramps, d in- use use of r use oved p- ssis- n ar- nal organ- pro- the ion- . A s h and acili- rsi- s are		
	This series contains three (3) file segments:			
	File segment 1933-1955 arranged by the TVA Divisional System and containing 126 cu.ft			
	File segment 1956-1969 arranged by the TVA Divisional System and containing 74 cu.ft.			
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7. ITEM NO	(With Inclusive Dates or Retention Periods)	SAMPLE O JOB NO	R ACTION TAKEN	
1.	DISPOSITION:			
	AFile-segment-1933-1955+ PermanentOffer-to NARS-in-May-1985-	NC 1-142	-83-17	
	B. File segment 1956-1969: Permanent; Offer to NARS in May 1987.			
	C. File segment 1970-1984: Permanent. Offer to NARS in May 1990.			
15-203	Four copies, including original, to be submitted to the National A	rchives STANDA	RD FORM 115-A	

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