INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE

Schedule Number: N1-142-92-010

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 Items are either obsolete or have been superseded by newer NARA approved records schedules.

Description:

Item 1 was superseded by N1-142-10-001, item 17d1

Date Reported: 07/28/2022 N1-142-92-010

INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE

	EQUEST FOR RECORDS DISPOS	ITION AUTHORITY	LEAVE BLANK (NARA use only) JOB NUMBER	
	(See Instructions on re	N1-142-92-10		
	ATIONAL ARCHIVES and RECORDS AT ASHINGTON, DC 20408	OMINISTRATION (NIR)	DATE RECEIVED	
1. FF	ROM (Agency or establishment)		NOTIFICATION TO AGENCY	
	ENNESSEE VALLEY AUTHORITY			
Į.	AJOR SUBDIVISION		In accordance with the provisions of 44 U.S.C. 3303a the disposition request,	
	ESOURCE GROUP		including amendments, is approved except	
1	NOR SUBDIVISION		for items that may be marked "disposition not approved" or "withdrawn" in column 10.	
	VER BASIN OPERATIONS, RESERVOIR		j	
4. NA	ME OF PERSON WITH WHOM TO CONFE	R 5. TELEPHONE	DATE ARCHIVIST OF THE UNITED STAT	ΓES
RC	ONALD E. BREWER	(615) 751-2520	1-26-96 (Bh. W. Carl	
the	his agency or will not be needed after t General Accounting Office, under the	he retention periods spe provisions of Title 8 of t	age(s) are not now needed for the busines ecified; and that written concurrence from the GAO Manual for Guidance of Federa	n ıl
Age [is not required; is	attached; or TITLE	has been requested.	n al
Age [is not required; is signature of agency ref	attached; or PRESENTATIVE TITLE	has been requested.	IN RA
Age DATE /-2 T. ITEM	is not required; is signature of agency ref	attached; or PRESENTATIVE TITLE TWEET TVE	has been requested. E A ARCHIVIST 9. GRS OR SUPERSEDED TAKEN (NA JOB CITATION USE ONLY	IN RA
Age [DATE /-2	is not required; is signature of agency replaced and signature of	attached; or PRESENTATIVE TITLE TWEET TVE	has been requested. E A ARCHIVIST 9. GRS OR SUPERSEDED TAKEN (JOB CITATION USE OF	TIO

(See attached page for description and proposed disposition)

115-109

NSN 7540-00-634-4064 PREVIOUS EDITION NOT USABLE STANDARD FORM 115 (REV. 3-91) Prescribed by NARA 36 CFR 1228

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TVA REPRODUCTION SVC. CTR TO



To be able to anticipate flood conditions and take timely corrective action, TVA has amassed water flow forecast data. Accompanying these data are procedures for making the forecasts. The data are taken at fixed points along the river system, thereby requiring the procedures to be tailored to the idiosyncrasies for each location. The procedures provide highly detailed instructions on how to go about taking the appropriate measurements and then forecasting flow rates. Since the procedures are verified or modified from time to time, the source data must be available to avoid recomputation at a future date.

The records are dated 1935 and continuing. The data was gathered manually from 1935-75. Beginning in 1975, a computerized gauging network (to be scheduled at a later date) was established to automatically collect the data at specified points and times.

The volume to date as of 1992 is approximately 18 cubic feet. The records are filed by reservoir, dam, or project, and then numerically. There is an index for the records. Shown below is an example of the coding system:

(D=Data and G=Graphs)

- D 110-30, Wave Travel Below Rentucky Dam
- G 110-31, Water Ways Experiment Station, Vicksburg, Miss., pamphlet
- D 110-32, Shawnee Steam Plant Hydrographs

DISPOSITION

Destroy 5 years after the end of the program or if the program is transferred to another agency, transfer to the next custodian. Transfer data to the Knoxville Records Center when 20 years old.