INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE

Schedule Number: N1-142-93-003

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 Items are either obsolete or have been superseded by newer NARA approved records schedules.

Description:

Per the crosswalk for N1-142-10-001, this schedule was entirely superseded by N1-142-10-001 items 17b and 17d1, but the exact item-to-item supersession was not stated.

Date Reported: 07/28/2022

N1-142-93-003

INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE
REQUEST FOR RECORDS DISPOSITION AUTHORITY
(See instructions on reverse)

TO: NATIONAL ARCHIVES and RECORDS ADMINISTRATION (NARA)
WASHINGTON, DC 20408

1. FROM (Agency or establishment)
   TENNESSEE VALLEY AUTHORITY

2. MAJOR SUBDIVISION
   Generating Group

3. MINOR SUBDIVISION
   Fossil and Hydro Power

4. NAME OF PERSON WITH WHOM TO CONFER
   Linda E. Blevins

5. TELEPHONE
   (615) 751-2524

6. AGENCY CERTIFICATION
   I hereby certify that I am authorized to act for this agency in matters pertaining to the disposition of its records and that the records proposed for disposal on the attached 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, under the provisions of Title 8 of the GAO Manual for Guidance of Federal Agencies,
   [ ] is not required; [ ] is attached; or [ ] has been requested.

   DATE
   6/14/93

   SIGNATURE OF AGENCY REPRESENTATIVE
   Linda E. Blevins

   TITLE
   Assistant TVA Archivist

7. ITEM NO.

8. DESCRIPTION OF ITEM AND PROPOSED DISPOSITION
   The attached records series is being resubmitted to revise the retentions to agree with Federal Regulatory Commission (FERC) regulations.

9. GRS OR SUPERSEDED JOB CITATION
   NC1-142-76-9

10. ACTION TAKEN (NARA USE ONLY)

LEAVE BLANK (NARA use only)

JOB NUMBER
NJ-142-93-3

DATE RECEIVED
6-4-93

NOTIFICATION TO AGENCY

In accordance with the provisions of 44 U.S.C. 3303a the disposition request, including amendments, is approved except for items that may be marked "disposition not approved" or "withdrawn" in column 10.

DATE
6/14/93

ARCHIVIST OF THE UNITED STATES

PREVIOUS EDITION NOT USABLE

STANDARD FORM 115 (REV. 3-91)
Prescribed by NARA
36 CFR 1228

115-109

NSN 7540-00-484-4064

PREVIOUS EDITION NOT USABLE
I.1 RECORDING INSTRUMENT CHARTS - HYDRO & FOSSIL FUEL PLANTS

Recording instrument charts are prepared automatically and continuously at generating plants by instruments installed at various points on generating equipment and related equipment and structures. The data are used to obtain information about the operating condition of the generating equipment and its related auxiliary equipment. Essential data are transcribed to daily operating reports and log sheets and other records having longer retention values.

Disposition

   2. Elevation gauge readings. (Excluding riverflow data collected in hydro plant operations).
      Destroy when 50 years old.
   3. Riverflow data collected in connection with hydro-operation.
      Destroy when TVA ceases operation.

B. 1. Temperature charts—Turbine metal and those charts that related to throttle and reheat steam conditions recorded from points nearest the turbine entrance, and all other charts relating to steam.
   2. Pressure charts—Those charts that relate to throttle and reheat at the turbine steam valve conditions recorded from points nearest the turbine entrance, and all other charts relating to steam.
   3. Turbine supervisory charts—Speed, cylinder expansion, governor position, and spindle position, vibration, and eccentricity.
      Destroy when 6 years old.

C. Unit load charts.
   Destroy when 1 year old.

D. 1. Temperature charts - Boiler metal, generator main field, generator stator, and bearings.
   2. Steam unit startup charts.
      Destroy when 3 years old.
   3. Transformer banks.
      Destroy when transformer is retired.
   4. Generation and load charts at locations serving contractors.
      (a) Bus voltage and frequency charts.
      (b) Station load, system load regulation and tie line load.
      Destroy when 6 years old.
E. 1. Bus voltage and frequency charts.

   2. Station load, system load regulation, and tie-line load.

      Destroy when 3 years old.

F. 1. Annunciator (autocall) charts.

   2. Conductivity charts - Raw-, filtered-, and softened-water; steam evaporator vapor, evaporator vapor, evaporator salines, and condensate.

   3. Flowmeter charts - Air, gas, steam and water.


   5. Liquid level charts - Boiler drum, condenser, distilled-water storage tank, hot-well, cold-well, and deaerator storage tank.

   6. pH charts - Boiler feedwater, condensate.

   7. Pressure charts - Barometric, steam other than throttle or startup, water, combustion gas, vacuum and absolute.

   8. Temperature charts - Ambient air, combustion air, coal-air, oil, steam other than throttle or startup, and cooling water.

      Destroy when 2 years old.

(NC1-142-76-9)