REQUEST FOR RECORDS DISPOSITION AUTHORITY
(See Instructions on reverse)

TO GENERAL SERVICES ADMINISTRATION,
NATIONAL ARCHIVES AND RECORDS SERVICE, WASHINGTON, DC 20408

1. FROM (AGENCY OR ESTABLISHMENT)
   Tennessee Valley Authority

2. MAJOR SUBDIVISION
   Division of Engineering Design

3. MINOR SUBDIVISION
   Sequoyah-Watts Bar Design Project

4. NAME OF PERSON WITH WHOM TO CONFER
   Ronald E. Brewer

5. TEL EXT
   615-755-3351

6. CERTIFICATE OF AGENCY REPRESENTATIVE
   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.

   □ A Request for immediate disposal.
   ☑ B Request for disposal after a specified period of time or request for permanent retention.

C. DATE
   5-18-76

D. SIGNATURE OF AGENCY REPRESENTATIVE
   Ronald E. Brewer

E. TITLE
   Assistant TVA Archivist

7. ITEM NO

8. DESCRIPTION OF ITEM
   Division of Engineering Design

   1.
   Sequoyah Nuclear Plant Cable Schedule Summary
   The purpose of this record is to give information on cable located throughout the plant. The computer routes the cable from its beginning to its end destination and summarizes in the printout where the cable is. The program is run at least once a month with an anticipated increase to a weekly basis.

   This program is to be converted to computer output microfilm at which time previous records will be destroyed. The Division of Engineering Design will maintain the printout in microfiche form.

   When the computer program is updated, the superseded copy of the microfiche will be destroyed because the outdated information is no longer of any value. This program will be updated for the life of the plant.

   Copy to Agency 4/NC 7-6-76 00

STANDARD FORM 115
Revised April, 1975
Prescribed by General Services Administration
FPMR (41 CFR) 101-11 4
The records involved with this program are:

1. The magnetic tape retained in the computer room which contains all of the information generated by this program. This information will be retained for the life of the plant.

2. The data on the magnetic tape containing update information is erased after the program is run (COM) and the microfiche is generated.

3. The microfiche will be destroyed when superseded. This will continue until the plant has been retired. At this time the final copy will be destroyed.