## TO DISPOSE OF RECORDS

LEAVE BLANK DATE RECEIVED JOB NO.

(See Instructions on Reverse)		MAK 1 0 1976	
TO: GENERAL SERVICES ADMINISTRATION,		NC1 -:	42-76 - 6
NATIONAL ARCHIVES AND RECORDS SERVICE, WASHINGTO	N, D.C. 20408	NC1-142-76-6  NOTIFICATION TO AGENCY  In accordance with the pravisions of 44 U.S.C. 3303a the disposal request, including amendments, is approved except for items that may be stamped "disposal not approved" or "withdrawn" in column 10.	
Tennessee Valley Authority			
2. MAJOR SUBDIVISION	·		pasal not approved" or "with-
Division of Power Production			
3. MINOR SUBDIVISION			
4. NAME OF PERSON WITH WHOM TO CONFER	5. TEL. EXT. 615	┨ . ()	0 01:00
Ronald E. Brewer	755-3351	3-31-76 Agme	st. Ohull
5. CERTIFICATE OF AGENCY REPRESENTATIVE:		Date acting Archivi	ist of the United States

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

(Date)		Archivist (Tude)	
7. ITEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)	9. SAMPLE OR JOB NO.	10. ACTION TAKEN
	DIVISION OF POWER PRODUCTION		
<del>, 2,</del>	Coal Inventory Receipts by Contract - Form TVA 4199A Includes forms TVA 4199B, Monthly Summary of Steam Plant Coal Inventory Activity and TVA 4199C, Summary of Coal Inventory Receipts by Contract. The series of forms included in this authorization is prepared for inventory and accounting purposes. Receiving steam plants prepare the multipage reports. A copy is retained by the plant office primarily for accounting purposes. A retention period of 1 fiscal year after audit would serve the reference needs of the plant forces.	X	
	As the only record containing the number of conveyances and tonnage received from individual vendors by carrier, it has reference value to the Fuels Unit, Steam-Electric Generation Branch, over a period of many years. Therefore, the Fuels Unit copy is retained for 5 years before microfilming; the microfilm copy is retained by Fuels Unit for the life of the plant. The paper copy is destroyed after microfilming. Microfilming will be maximum will be wil		
	Plant copy - Retain 1 fiscal year after audit Fuels Unit copy - Retain 5 years Microfilm copy - Retain for life of plant Paper copy - Destroy after microfilming		
	Plant copy- destroy fiscal year after aucho Fuels wint paper copy-missofilm when 5 years	7	iten
	Microfilm copy-destroy when slant is	Revised No	FORM 115 vember 1970 by General Services