INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE

Schedule Number: N1-142-97-014

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 Items are either obsolete or have been superseded by newer NARA approved records schedules.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Item 1 was superseded by N1-142-10-001, item 12c.

Date Reported: 07/28/2022 N1-142-97-014

INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE

				·;			
REQUEST FOR RECORDS DISPOSITION AUTHORITY				ÉAVE BLANK (NARA use only)			
TO NATIONAL ARCHIVES and RECORDS ADMINISTRATION (NIR)				JOB NUMBER N1-142-97-14			
WASHINGTON, DC 20408 1 FROM (Agency or establishment)			DATE RECEIVED 7-/-97				
	,		 	NOTIFICATI		· / /	
Tennessee Valley Authority 2 MAJOR SUBDIVISION				In accordance with the provision of 44 U S C			
Resource Group				3303a the disposition request, including			
3 MINOR SUBDIVISION Engineering Services (Water Quality)			amendments, is approved except for may items that be marked "disposition not				
4 NAME OF PERSON WITH WHOM TO CONFER 5 TELEPHONE			approved" or "withdrawn" in column to				
Donna S Howard		(423) 751-8888	DATE ARCHIVISTOF THE UNITED STATES 10-24-97 / DATE ()				
proposed on the attache	n authorized to act for this age of (pages) page(s) are not now nat written concurrence from the Agencies,	needed for the business of th	is agency	y or will not be r provisions of T	needed Fitle 8	d after the retention	
	•				Deen		
DATE	SIGNATURE OF AGENCY I	REPRESENTATIVE	TITLE				
6-19-97	Llergia D.	Greene	ass	istant 7	VA	archivest	
7 ITEM 8 NO	DESCRIPTION OF ITEM AND P	ROPOSED DISPOSITION		9 GRS OR SUPERSEDE JOB CITATIO	D	10 ACTION TAKEN (NARA USE ONLY)	
	tant Discharge Elimination Syst port (DMR) Information	tem (NPDES) Discharge					

115-109

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

OCT 29 1997 Copyto: aguey, MHV NR.

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR) INFORMATION

This segment of data consists of DMR reports and the background data summarized in the DMR The DMR is submitted to the various states and the U.S. Environmental Protection Agency Depending on the project (plant site), DMRs are prepared by the responsible organization or by the Central Region - Engineering Services DMRs summarize water quality and water quantities of discharge water for permitted water discharges from TVA projects to the ambient water of the U.S.

The following forms are included in this data segment

Field, Plant, and Laboratory Sample Analysis Request and Reporting (SARR)

TVA 17060, Bacterial Organisms Worksheet for Membrane Filter Techniques

Laboratory Final Data Reports

Filter - Monthly Operators Reports (MOR)

Division of Water Quality Control (DOW)

Discharge Monitoring Report (DMR)

State Permits (Alabama, Georgia, Kentucky, Mississippi, North Carolina, Tennessee, Virginia)

All of the above forms constitute the NPDES Discharge Monitoring Report package These records are covered by Rule 335-6-6-09 (1) (40 CFR part 122 41 Section J, Monitoring and Records)

Records monitoring information required by this permit related to the permittee's sewage sludge use and disposal activities are covered by Rule 335-6-6-09(1) (40 CFR part 122 41 Section, J, Monitoring and Records)

The Valley State statutes have limitation periods up to or even longer than ten years. Therefore it is appropriate to have these records retained for a period of twenty years with a view to aiding TVA defend itself in future lawsuits for damage to property.

These records are filed chronologically by TVA projects and has an accumulation of 8 cubic feet annually Volume to date is 101 cubic feet

Disposition

Destroy 20 years from date of sample, measurement, report or application