### **Request for Records Disposition Authority**

**Records Schedule Number** 

DAA-AU-2016-0021

Schedule Status

**Approved** 

Agency or Establishment

Department of the Army

Record Group / Scheduling Group

**Army Undifferentiated** 

Records Schedule applies to

Department-wide

Schedule Subject

Industrial Wastewater Treatment Plant (IWTP) Control System

Internal agency concurrences will

be provided

No

**Background Information** 

AR 420-1, Army Facilities Management. The proponent of this regulation is Assistant Chief of Staff for Installation Management. This regulation provides policies and responsibilities for conduct and management of facilities engineering, housing, fire and emergency services, and environmental support.

The Industrial Wastewater Treatment Plant (IWTP) Control System monitors the control and equipment associated with the treatment process operations of the Industrial Waste Treatment Plant and archive associated data. It is an application used by the ANAD Army Depot to supports the depot and its production user community with a variety of capabilities and functions. Benefits are facilitating the monitoring, data tracking, reporting and control of the General Waste, Steam Clean, Common Waste Water Streams and other processes throughout the Wastewater treatment Plant, the tracking of individual equipment, the direct/indirect monitoring of processes, and the visibility of overall program flow and performance. IWTP Control System facilitates tracking of processes throughout production. It is a control system that physically operates the plant equipment and provides feedback to operators for monitoring and control. The system is required for the facility to remain functional. The treatment plant is required to process wastewater from depot production operations in order to meet Clean Water Act permit requirements before discharging into the receiving water body. The control system allows a higher level of treatment and also improves the efficiency of the process by directly controlling things such as chemical dosage. mixing, flow/level control, etc. Information is made available to authorized government/contractor personnel-via the depot's intranetbased on roles associated with user-entered I&A. This Information is made available to authorized users by processing applications against databases and by an Intranet which uses Web technology.

Authorized depot users have been given access to the various IWTP

Control System resources. At the highest level, IWTP Control System users are working over a secure, firewalled network employing encrypted connections, strong passwords and embedded windows authentication mechanisms.

Source input is inputted into the system through devices that monitor and control the plant equipment and is approved for disposition under RN 25-1kkk/400B(0-6). System documentation includes record layouts, specifications, and code books which are covered under RN 25-1mmm/400B (0-6). Output includes direct/indirect monitoring of processes, and the visibility of overall program flow and performance output reports and is covered under RN 25-1jjjjj/400B(0-6). The inclusive dates are 2011 to present.

#### Item Count

Number of Total Disposition Items	\$	Number of Temporary Disposition Items	Number of Withdrawn Disposition Items
1	0	1	0

#### **GAO Approval**



#### Outline of Records Schedule Items for DAA-AU-2016-0021

Sequence Number	
	Anniston Army Depot (ANAD) Industrial Wastewater Treatment Plant Control Syste
	m Master File/RN420-1yyy/200A/0-6
	Disposition Authority Number: DAA-AU-2016-0021-0001



Sequence Number

1

Anniston Army Depot (ANAD) Industrial Wastewater Treatment Plant Control System Master File/RN420-1yyy/200A/0-6

**Disposition Authority Number** 

DAA-AU-2016-0021-0001

Operational data regarding flow, pH, water levels, plant alarms, operational parameter changes and other various equipment data.

Final Disposition

Temporary

Item Status

Active

Is this item media neutral?

Yes

Do any of the records covered by this item currently exist in electronic format(s) other than email and word processing?

Yes

Do any of the records covered by this item exist as structured

Yes

electronic data?

Manual Citation	Manual Title
AR 25-400-2	The Army Records Information Management System (ARIMS)

**Disposition Instruction** 

Cutoff Instruction K6. Keep until no longer needed for conducting

business, but not longer than 6 years, then delete.

Retention Period Destroy immediately after 6 years.

Additional Information

GAO Approval Not Required

# **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 in this schedule are not now needed for the business of the agency or will not be needed after the retention periods specified.

## **Signatory Information**

Date	Action	Ву	Title	Organization
01/21/2016	Return to Submitte	Shirley KinsonJones	Management Analys t	Army - Records Management and Declassification Agency
01/27/2016	Certify	Shirley KinsonJones	Management Analys t	Army - Records Management and Declassification Agency
11/09/2016	Submit for Concur rence	Richard Noble	Senior Appraisal Arc hivist	National Archives and Records Administration - Records Management Services
11/09/2016	Concur	Margaret Hawkins	Director of Records Management Servic es	National Records Management Program - ACNR Records Management Serivces
11/09/2016	Concur	Margaret Hawkins	Director of Records Management Servic es	National Records Management Program - ACNR Records Management Serivces
11/10/2016	Approve	David Ferriero	Archivist of the Unite d States	Office of the Archivist - Office of the Archivist