

**Logistics Information  
Warehouse  
(LIW)**

**Queries and Reports  
User Training Manual**

**QNRUTM001**

**Version 1.0**

**January 26, 2006**



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# Section 1

## Queries and Reports

Queries and Reports contains all of the WebLOG applications transitioned to LIW that are resident on a LOGSA server and not linked to an external agency or command outside of LOGSA. The WebLOG reports that are linked to external agencies and commands have been moved to the **Links** section of the LIW desktop.

Queries and Reports consists of the following major menu selections:

**Asset Management (Asset Mgt)** - Use Asset Management to track item transactions, Continuing Balance System-Expanded (CBS-X), Cat V Stay Behind Equipment, DOD Inventory Coordinators, Authorizations (LOTAADS Search), run the SPR Module SDE, ascertain assets on-hand, in storage and in the pipeline to include both Major Item and Non-Major Item Assets and perform serial number tracking for vehicles and Unique Item Tracking (UIT).

**Supply** - Use Supply to gain visibility into DLA and Non-Major Assets.

**Maintenance Management** - Use Maintenance Management to drill-down for cost of repairs, vehicle age and mileage, to do trend analysis and for the Army Maintenance Management System (TAMMS), and investigate the Readiness Executive Summary.

**Force** - Use Force to perform DODAAC, RIC, IAC, MACOM UIC, and Project Code searches.

**Distribution Management** - Use Distribution Management to perform distribution management analysis.

**Catalog** - Use Catalog to look up common Logistics information to include stock numbers, Defense Activity Address Codes (DODAACs), End Item Codes (EICs), Line Item Numbers (LIN), materiel returns credit values, packaging requirements, SB 700-20 information, CAGE codes, H2 catalog data, Price Challenge and Automatic Return Item List (ARIL) information, and to access WebFLIS (FEDLOG), and SAASMOD.

**Life Cycle Management (Lifecycle Mgt)** - Use Life Cycle Management to assess Commodity-oriented weapon system sustainment, spare and repair parts management, stock availability and maintenance support information with life cycle management models and utilities to include Cost Analysis Strategy Assessment (CASA), COMPASS, COMPASS Lite, ILS Life Cycle Model, Level of Repair Analysis (LORA), LOGPARS, PowerLOG, Post Fielding Support Analysis (PFSA), TMSS Performance Specs, DOCSHELL, and NAVAIR.

**1.1 Asset Management**

Use Asset Management to track item transactions, Continuing Balance System-Expanded (CBS-X), Cat V Stay Behind Equipment, DOD Inventory Coordinators, Authorizations (LOTAADS Search), run the SPR Module SDE, ascertain assets on-hand, in storage and in the pipeline to include both Major Item and Non-Major Item Assets and perform serial number tracking for vehicles and Unique Item Tracking (UIT).

**1.1.1 Item Transaction Viewer**

This section covers the Item Transaction Viewer report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.1.1.1 Report Description**

**1.1.1.2 Instructions for Running this Report**

**1.1.1.3 Drilldowns and Sub-Reports**


**1.1.1.4 Data Sources for this Report**

Data sources for the Item Transaction Viewer report window are detailed below.

Report Field	Data Source	Source File	Source File Field


**1.1.1.5 Report Frequently Asked Questions (FAQs)**

**1.1.1.6 Report Points of Contact (POCs)**

The Point of Contact for the Item Transaction Viewer report is Denise L. Pittman at [denise.pittman@logsa.army.mil](mailto:denise.pittman@logsa.army.mil)

**1.1.2 SPR Module SDE**

This section covers the SPR Module SDE report. It contains the following topics, which may be selected below or scrolled to.

- |                                      |  |
|--------------------------------------|--|
| Report Description                   | Data Sources for this Report             |
| Instructions for Running this Report | Report Frequently Asked Questions (FAQs) |
| Drilldowns and Sub-Reports           | Report Points of Contact (POC)           |

**1.1.2.1 Report Description**

**1.1.2.2 Instructions for Running this Report**

**1.1.2.3 Drilldowns and Sub-Reports**



**1.1.2.4 Data Sources for this Report**

Data sources for the SPR Module SDE report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.1.2.5 Report Frequently Asked Questions (FAQs)**

**1.1.2.6 Report Points of Contact (POCs)**

The Point of Contact for the SPR Module SDE report is Denise L. Pittman at [denise.pittman@logsa.army.mil](mailto:denise.pittman@logsa.army.mil)

**1.1.3 Cat V Stay Behind Equip**

This section covers the Cat V Stay Behind Equip report. It contains the following topics, which may be selected below or scrolled to.

- |                                      |  |
|--------------------------------------|--|
| Report Description                   | Data Sources for this Report             |
| Instructions for Running this Report | Report Frequently Asked Questions (FAQs) |
| Drilldowns and Sub-Reports           | Report Points of Contact (POC)           |



**1.1.3.1 Report Description**

**1.1.3.2 Instructions for Running this Report**

**1.1.3.3 Drilldowns and Sub-Reports**


**1.1.3.4 Data Sources for this Report**

Data sources for the Cat V Stay Behind Equip report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.1.3.5 Report Frequently Asked Questions (FAQs)**

**1.1.3.6 Report Points of Contact (POCs)**

POCs

**1.1.4 DOD Inventory Coordinators**

This section covers the DOD Inventory Coordinators report. It contains the following topics, which may be selected below or scrolled to.

- |                                      |  |
|--------------------------------------|--|
| Report Description                   | Data Sources for this Report             |
| Instructions for Running this Report | Report Frequently Asked Questions (FAQs) |
| Drilldowns and Sub-Reports           | Report Points of Contact (POC)           |

**1.1.4.1 Report Description**

**1.1.4.2 Instructions for Running this Report**

**1.1.4.3 Drilldowns and Sub-Reports**


**1.1.4.4 Data Sources for this Report**

Data sources for the DOD Inventory Coordinators report window are detailed below.

Report Field	Data Source	Source File	Source File Field


**1.1.4.5 Report Frequently Asked Questions (FAQs)**

**1.1.4.6 Report Points of Contact (POCs)**

POCs

**1.1.5 Authorizations**

**1.1.5.1 LOTAADS Search**

This section covers the LOTAADS Search report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.1.5.1.1 Report Description**

**1.1.5.1.2 Instructions for Running this Report**

**1.1.5.1.3 Drilldowns and Sub-Reports**


**1.1.5.1.4 Data Sources for this Report**

Data sources for the LOTAADS Search report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.1.5.1.5 Report Frequently Asked Questions (FAQs)**

**1.1.5.1.6 Report Points of Contact (POCs)**

The Point of Contact for the LOTAADS Search report is Janet L. Harden at [janet.harden@logsa.army.mil](mailto:janet.harden@logsa.army.mil)

**1.1.6 CBS-X Interface Codes**

**1.1.6.1 Asset Force Info (CICF 304 Report)**

This section covers the Asset Force Info (CICF 304 Report) report. It contains the following topics, which may be selected below or scrolled to.

- |                                      |  |
|--------------------------------------|--|
| Report Description                   | Data Sources for this Report             |
| Instructions for Running this Report | Report Frequently Asked Questions (FAQs) |
| Drilldowns and Sub-Reports           | Report Points of Contact (POC)           |

**1.1.6.1.1 Report Description**

**1.1.6.1.2 Instructions for Running this Report**

**1.1.6.1.3 Drilldowns and Sub-Reports**


**1.1.6.1.4 Data Sources for this Report**

Data sources for the Asset Force Info (CICF 304 Report) report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.1.6.1.5 Report Frequently Asked Questions (FAQs)**

**1.1.6.1.6 Report Points of Contact (POCs)**

The Point of Contact for the Asset Force Info (CICF 304 Report) report is Kevin Fitzsimmons at [kevin.fitzsimmons@logsa.army.mil](mailto:kevin.fitzsimmons@logsa.army.mil)

**1.1.6.2 CBS-X Interface Codes**

This section covers the CBS-X Interface Codes report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.1.6.2.1 Report Description**

**1.1.6.2.2 Instructions for Running this Report**

**1.1.6.2.3 Drilldowns and Sub-Reports**


**1.1.6.2.4 Data Sources for this Report**

Data sources for the CBS-X Interface Codes report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.1.6.2.5 Report Frequently Asked Questions (FAQs)**

**1.1.6.2.6 Report Points of Contact (POCs)**

The Point of Contact for the CBS-X Interface Codes report is Kevin Fitzsimmons at kevin.fitzsimmons@logsa.army.mil

**1.1.6.3 CBX Interface/Installation Code Request**

This section covers the CBX Interface/Installation Code Request report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.1.6.3.1 Report Description**

**1.1.6.3.2 Instructions for Running this Report**

**1.1.6.3.3 Drilldowns and Sub-Reports**


**1.1.6.3.4 Data Sources for this Report**

Data sources for the CBX Interface/Installation Code Request report window are detailed below.

Report Field	Data Source	Source File	Source File Field


**1.1.6.3.5 Report Frequently Asked Questions (FAQs)**

**1.1.6.3.6 Report Points of Contact (POCs)**

The Point of Contact for the CBX Interface/Installation Code Request report is Kevin Fitzsimmons at kevin.fitzsimmons@logsa.army.mil

**1.1.6.4 CBS-X Upload**

This section covers the CBS-X Upload report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.1.6.4.1 Report Description**

**1.1.6.4.2 Instructions for Running this Report**

**1.1.6.4.3 Drilldowns and Sub-Reports**




**1.1.6.4.4 Data Sources for this Report**

Data sources for the CBS-X Upload report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.1.6.4.5 Report Frequently Asked Questions (FAQs)**

**1.1.6.4.6 Report Points of Contact (POCs)**

The Point of Contact for the CBS-X Upload report is Kevin Fitzsimmons at [kevin.fitzsimmons@logsa.army.mil](mailto:kevin.fitzsimmons@logsa.army.mil)

**1.1.6.5 MIR Asset Viewer**

This section covers the MIR Asset Viewer report. It contains the following topics, which may be selected below or scrolled to.

- |                                      |  |
|--------------------------------------|--|
| Report Description                   | Data Sources for this Report             |
| Instructions for Running this Report | Report Frequently Asked Questions (FAQs) |
| Drilldowns and Sub-Reports           | Report Points of Contact (POC)           |

**1.1.6.5.1 Report Description**

**1.1.6.5.2 Instructions for Running this Report**

**1.1.6.5.3 Drilldowns and Sub-Reports**


**1.1.6.5.4 Data Sources for this Report**

Data sources for the MIR Asset Viewer report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.1.6.5.5 Report Frequently Asked Questions (FAQs)**

**1.1.6.5.6 Report Points of Contact (POCs)**

The Point of Contact for the MIR Asset Viewer report is Kevin Fitzsimmons at [kevin.fitzsimmons@logsa.army.mil](mailto:kevin.fitzsimmons@logsa.army.mil)

**1.1.7 Serial Number Tracking**

**1.1.7.1 LMP Serial Number Update**

This section covers the LMP Serial Number Update report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.1.7.1.1 Report Description**

**1.1.7.1.2 Instructions for Running this Report**

**1.1.7.1.3 Drilldowns and Sub-Reports**


**1.1.7.1.4 Data Sources for this Report**

Data sources for the LMP Serial Number Update report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.1.7.1.5 Report Frequently Asked Questions (FAQs)**

**1.1.7.1.6 Report Points of Contact (POCs)**

The Point of Contact for the LMP Serial Number Update report is Danny R. Burluson at danny.burluson@logsa.army.mil

**1.1.8 Unique Item Tracking**

**1.1.8.1 UIT Info**

This section covers the UIT Info report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.1.8.1.1 Report Description**

**1.1.8.1.2 Instructions for Running this Report**

**1.1.8.1.3 Drilldowns and Sub-Reports**


**1.1.8.1.4 Data Sources for this Report**

Data sources for the UIT Info report window are detailed below.

Report Field	Data Source	Source File	Source File Field


**1.1.8.1.5 Report Frequently Asked Questions (FAQs)**

**1.1.8.1.6 Report Points of Contact (POCs)**

The Point of Contact for the LMP Serial Number Update report is Danny R. Burleson at [danny.burleson@logsa.army.mil](mailto:danny.burleson@logsa.army.mil)

**1.1.8.2 UIT Registration**

This section covers the UIT Registration report. It contains the following topics, which may be selected below or scrolled to.

- |                                      |  |
|--------------------------------------|--|
| Report Description                   | Data Sources for this Report             |
| Instructions for Running this Report | Report Frequently Asked Questions (FAQs) |
| Drilldowns and Sub-Reports           | Report Points of Contact (POC)           |

1.1.8.2.1 Report Description

HOME | LOGSA | SYSTEM ACCESS REQUEST (SAR) | HELP DESK

MACOM BACKORDER REPORTS | LOG 911 | A Guide for SOLDIERS | ETMS | PS THE PREVENTIVE MAINTENANCE MONTHLY | WebLIB

### UIT Serialization Officer And MACOM Coordinator Registration

This form is part 1 of 4 for a new Serialization Officer Registration.  
 On page 3, you will be able to choose the Owners you report for, if any.  
 To change an existing S.O. Registration, [go here](#)

Note: a \* indicates a required field.

Enter your UIC, DODAAC, or RIC\*

**Instructions for this field:**  
 DPAS - Enter UIC  
 MACOM Coordinator - Enter UIC  
 FBO - Enter DODAAC  
 SARSS - Enter RIC  
 SO - Enter DODAAC  
 USAREUR Dir Rptr - Enter DODAAC

HOME | LOGSA | SYSTEM ACCESS REQUEST (SAR) | HELP DESK

MACOM BACKORDER REPORTS | LOG 911 | A Guide for SOLDIERS | ETMS | PS THE PREVENTIVE MAINTENANCE MONTHLY | WebLIB

### UIT Serialization Officer And MACOM Coordinator Registration

This form is part 1 of 4 for changing an existing Serialization Officer Registration.  
 To fill out a new S.O. Registration, [go here](#)

Please enter your email as recorded in your existing UIT S.O. Registration:

Please enter your reporting DODAAC, UIC, or RIC as recorded in your existing UIT S.O. Registration:

1.1.8.2.2 Instructions for Running this Report

1.1.8.2.3 Drilldowns and Sub-Reports


**1.1.8.2.4 Data Sources for this Report**

Data sources for the UIT Registration report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.1.8.2.5 Report Frequently Asked Questions (FAQs)**

**1.1.8.2.6 Report Points of Contact (POCs)**

The Point of Contact for the UIT Registration report is William McKelvie and Mary F. Maze at [william.mckelvie@logsa.army.mil](mailto:william.mckelvie@logsa.army.mil) or [mary.maze@logsa.army.mil](mailto:mary.maze@logsa.army.mil)

**1.1.8.3 Web UIT**

This section covers the Web UIT report. It contains the following topics, which may be selected below or scrolled to.

- Report Description
- Instructions for Running this Report
- Drilldowns and Sub-Reports
- Data Sources for this Report
- Report Frequently Asked Questions (FAQs)
- Report Points of Contact (POC)

**1.1.8.3.1 Report Description**

**1.1.8.3.2 Instructions for Running this Report**

**1.1.8.3.3 Drilldowns and Sub-Reports**


**1.1.8.3.4 Data Sources for this Report**

Data sources for the Web UIT report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.1.8.3.5 Report Frequently Asked Questions (FAQs)**

**1.1.8.3.6 Report Points of Contact (POCs)**

The Point of Contact for the Web UIT report is William McKelvie and Mary F. Maze at [william.mckelvie@logsa.army.mil](mailto:william.mckelvie@logsa.army.mil) or [mary.maze@logsa.army.mil](mailto:mary.maze@logsa.army.mil)

**1.2 Supply**

Supply to gain visibility into DLA and Non-Major Assets.



### 1.2.1 DLA Asset Visibility

This section covers the DLA Asset Visibility report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

#### 1.2.1.1 Report Description

#### 1.2.1.2 Instructions for Running this Report

#### 1.2.1.3 Drilldowns and Sub-Reports


#### 1.2.1.4 Data Sources for this Report

Data sources for the DLA Asset Visibility report window are detailed below.

Report Field	Data Source	Source File	Source File Field


**1.2.1.5 Report Frequently Asked Questions (FAQs)**

**1.2.1.6 Report Points of Contact (POCs)**

The Point of Contact for the DLA Asset Visibility report is Gary A. Wallace at gary.wallace@logsa.army.mil

**1.2.2 Major Asset Visibility**

This section covers the Major Asset Visibility report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.2.2.1 Report Description**

**1.2.2.2 Instructions for Running this Report**

**1.2.2.3 Drilldowns and Sub-Reports**


**1.2.2.4 Data Sources for this Report**

Data sources for the Major Asset Visibility report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.2.2.5 Report Frequently Asked Questions (FAQs)**

**1.2.2.6 Report Points of Contact (POCs)**

POCs

**1.3 Maintenance Management**

Use Maintenance Management to drill-down for cost of repairs, vehicle age and mileage, to do trend analysis and for the Army Maintenance Management System (TAMMS), and investigate the Readiness Executive Summary

**1.3.1 Repair Cycle Time**

This section covers the Repair Cycle Time report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.3.1.1 Report Description**

**1.3.1.2 Instructions for Running this Report**

**1.3.1.3 Drilldowns and Sub-Reports**


**1.3.1.4 Data Sources for this Report**

Data sources for the Repair Cycle Time report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.3.1.5 Report Frequently Asked Questions (FAQs)**

**1.3.1.6 Report Points of Contact (POCs)**




The Point of Contact for the Repair Cycle Time report is Lisa G. Cantu at [lisa.cantu@logsa.army.mil](mailto:lisa.cantu@logsa.army.mil)

### 1.3.2 TAMMS Usage

This section covers the TAMMS Usage report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.3.2.1 Report Description**

<b>The Army Maintenance Management System</b> <b>TAMMS Usage Reports</b>	
ULLS-G Unit Reporting Summary (Usage) Active Army	Month 
ULLS-G Unit Reporting Summary (Usage) NGB	Month 
USARC ULLS-G UNIT REPORTING SUMMARY (USAGE)	Month 
LOGSA ULLS-G Unit Reporting UIC File (Usage)	Month 
USAREUR M1/2/3/HETS/HEMTT Low Usage Report	Month 
USAREUR M1/2/3 Serial Number Report	Month 
USAREUR HETS/HEMTT Serial Number Report	Month 
FORSCOM M1/2/3/HETS/HEMTT Low Usage Report	Month 
FORSCOM M1/2/3 Serial Number Report	Month 
FORSCOM HETS/HEMTT Serial Number Report	Month 
EUSA M1/2/3/HETS/HEMTT Low Usage Report	Month 
EUSA M1/2/3 Serial Number Report	Month 
EUSA HETS/HEMTT Serial Number Report	Month 
NATIONAL GUARD M1/2/3/HETS/HEMTT Low Usage	Month 

Version

**1.3.2.2 Instructions for Running this Report**

**1.3.2.3 Drilldowns and Sub-Reports**


**1.3.2.4 Data Sources for this Report**

Data sources for the TAMMS Usage report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.3.2.5 Report Frequently Asked Questions (FAQs)**

**1.3.2.6 Report Points of Contact (POCs)**

The Point of Contact for the TAMMS Usage reports is Sharon B. Gilbert at [sharon.gilbert@logsa.army.mil](mailto:sharon.gilbert@logsa.army.mil)



### 1.3.3 TAMMS Equipment DB

#### 1.3.3.1 Vehicle Tracker

This section covers the Vehicle Tracker report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

##### 1.3.3.1.1 Report Description

##### 1.3.3.1.2 Instructions for Running this Report

##### 1.3.3.1.3 Drilldowns and Sub-Reports


##### 1.3.3.1.4 Data Sources for this Report

Data sources for the Vehicle Tracker report window are detailed below.

Report Field	Data Source	Source File	Source File Field


**1.3.3.1.5 Report Frequently Asked Questions (FAQs)**

**1.3.3.1.6 Report Points of Contact (POCs)**

The Point of Contact for the Vehicle Tracker report is Sharon B. Gilbert at sharon.gilbert@logsa.army.mil

**1.3.3.2 Serial Number Tracker**

This section covers the Serial Number Tracker report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.3.3.2.1 Report Description**

**1.3.3.2.2 Instructions for Running this Report**

**1.3.3.2.3 Drilldowns and Sub-Reports**


**1.3.3.2.4 Data Sources for this Report**

Data sources for the Serial Number Tracker report window are detailed below.

Report Field	Data Source	Source File	Source File Field
--------------	-------------	-------------	-------------------


**1.3.3.2.5 Report Frequently Asked Questions (FAQs)**

**1.3.3.2.6 Report Points of Contact (POCs)**

The Point of Contact for the Serial Number Tracker report is Sharon B. Gilbert at sharon.gilbert@logsa.army.mil

**1.3.3.3 Equipment Control Record (2408-9)**

This section covers the Equipment Control Record (2408-9) report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.3.3.3.1 Report Description**

**1.3.3.3.2 Instructions for Running this Report**

**1.3.3.3.3 Drilldowns and Sub-Reports**



**1.3.3.3.4 Data Sources for this Report**

Data sources for the Equipment Control Record (2408-9) report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.3.3.3.5 Report Frequently Asked Questions (FAQs)**

**1.3.3.3.6 Report Points of Contact (POCs)**

The Point of Contact for the Equipment Control Record (2408-9) report is Sharon B. Gilbert at [sharon.gilbert@logsa.army.mil](mailto:sharon.gilbert@logsa.army.mil)

**1.3.3.4 Group Equipment Verifier**

This section covers the Group Equipment Verifier report. It contains the following topics, which may be selected below or scrolled to.

- Report Description
- Instructions for Running this Report
- Drilldowns and Sub-Reports
- Data Sources for this Report
- Report Frequently Asked Questions (FAQs)
- Report Points of Contact (POC)

**1.3.3.4.1 Report Description**

**1.3.3.4.2 Instructions for Running this Report**

**1.3.3.4.3 Drilldowns and Sub-Reports**


**1.3.3.4.4 Data Sources for this Report**

Data sources for the Group Equipment Verifier report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.3.3.4.5 Report Frequently Asked Questions (FAQs)**

**1.3.3.4.6 Report Points of Contact (POCs)**

The Point of Contact for the Group Equipment Verifier report is Sharon B. Gilbert at [sharon.gilbert@logsa.army.mil](mailto:sharon.gilbert@logsa.army.mil)

**1.3.3.5 Automated Reconciliation**

This section covers the Automated Reconciliation report. It contains the following topics, which may be selected below or scrolled to.

- |                                      |  |
|--------------------------------------|--|
| Report Description                   | Data Sources for this Report             |
| Instructions for Running this Report | Report Frequently Asked Questions (FAQs) |
| Drilldowns and Sub-Reports           | Report Points of Contact (POC)           |

**1.3.3.5.1 Report Description**

**1.3.3.5.2 Instructions for Running this Report**

**1.3.3.5.3 Drilldowns and Sub-Reports**


**1.3.3.5.4 Data Sources for this Report**

Data sources for the Automated Reconciliation report window are detailed below.

Report Field	Data Source	Source File	Source File Field



**1.3.3.5.5 Report Frequently Asked Questions (FAQs)**

**1.3.3.5.6 Report Points of Contact (POCs)**

The Point of Contact for the Automated Reconciliation report is Sharon B. Gilbert at [sharon.gilbert@logsa.army.mil](mailto:sharon.gilbert@logsa.army.mil)

**1.3.4 Readiness**

**1.3.4.1 Readiness Executive Summary**


This section covers the Readiness Executive Summary report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)


**1.3.4.1.1 Report Description**

### Readiness Executive Summary Explanation


**October 2005**




[AA-Summary-Oct05.xls](#)




[AA-SORTS-Oct05.xls](#)




[SORTSLIS.xls](#)



[APS-SORTS-Oct05.xls](#)



[AA-Air-Oct05.xls](#)




[AA-Unclaimed-Oct05.xls](#)


1. This is a transitional Readiness Executive Summary intended to provide the normally published feedback to Commanders for equipment readiness reporting to LOGSA for Active Army (AA) and Army Prepositioned Stocks (APS). AMSS, HARDCOPY FORM, IMCSRS, ELAS, AARMS, AWRDS, ALIMs, ALRM, AND OTHER COMMAND UNIQUE INPUTS (GROUND, AIR, AND/OR MISSILE) ARE STILL INCLUDED IN THIS REPORT. It is comprised of copies of exerts and data available to you in [WebLIDB](#), WebLIDB Reporting tab, Readiness, RIDB, Feedback Reporting Statistics (All). This report is reflective of the future product being worked now and should follow the format closely. Please take the time to look at the new release of the Mission Capable Report in WebLIDB/RIDB, under the SORTS Reports selection. This product should remind some of you of the old Legacy RIDB, Products 2 - Equipment Historical Availability Trends, and 10 - Mission Capable Report.

### USAR Executive Summary Explanation

**September 2005**



[usar-summary-Sep05.xls](#)




[usar-sorts-Sep05.xls](#)


1. This Readiness Executive Summary provides feedback to Commanders and the logistics community for equipment readiness reporting by the United States Army Reserve (USAR) to LOGSA. AMSS, HARDCOPY FORM, AND IMCSRS INPUTS (GROUND, AIR, AND/OR MISSILE EQUIPMENT) ARE INCLUDED IN THIS REPORT.
2. The attached Readiness Executive Summary (usar-summary-sep05.xls) summarizes the number and percentage of units that reported and the validity of the data submitted. This Readiness Executive Summary is revised to include UESSR codes for mobilized Reserve Units by MACOM. The Readiness reporting rates are computed as mobilized units with in their assigned MACOM. USAR status of SORTS equipment is enclosed at usar-sorts-sep05.xls. The summary and SORTS were prepared using input received at LOGSA by 2400 CST, 19 sep05. Feedback regarding unit data problems and non-reporting units are provided in the usar-summary sep05.xls).




**NG Executive Summary Explanation**

**September 2005**

  
[ARNG-Summary-Sep05.xls](#)

  
[ARNG-Sorts-Sep05.xls](#)

  
[ARNG-Trends-Sep05.xls](#)

1. This Readiness Executive Summary provides feedback to Commanders and the logistics community concerning Army National Guard (ARNG) equipment readiness reporting to LOGSA.
  
2. The attached Readiness Executive Summary (ARNG-Summary-Sep05.xls) summarizes the number and percentage of units that reported and the validity of the data submitted. The summary was prepared using input received at LOGSA by 2400 CST 19 Sep 05. The readiness rates (ARNG-Sorts-Sep05.xls) of the ground/missile/aircraft ARNG SORTS systems derived from this input is also attached. Feedback regarding unit data problems and non-submission of data is provided in a separate attachment (ARNG-Non-Reporters-Sep05.xls) ARNG-Trends-Sep05.xls is a spreadsheet showing the reporting trend of each state/territory for the last 6 months. (ARNG-Summary-Sep05.xls) and the feedback attachment (ARNG-Non-Reporters-Sep05.xls) for data problems and non-reporting units.

**1.3.4.1.2 Instructions for Running this Report**

**1.3.4.1.3 Drilldowns and Sub-Reports**


**1.3.4.1.4 Data Sources for this Report**

Data sources for the Readiness Executive Summary report window are detailed below.

Report Field	Data Source	Source File	Source File Field


**1.3.4.1.5 Report Frequently Asked Questions (FAQs)**

**1.3.4.1.6 Report Points of Contact (POCs)**

The Point of Contact for the Readiness Executive Summary report Linda K. Kil at linda.kil@logsa.army.mil

**1.4 Force**

Use Force to perform DODAAC, RIC, IAC, MACOM UIC, and Project Code searches.

**1.4.1 DODAAC Search**

This section covers the DODAAC Search report. It contains the following topics, which may be selected below or scrolled to.

- |                                      |  |
|--------------------------------------|--|
| Report Description                   | Data Sources for this Report             |
| Instructions for Running this Report | Report Frequently Asked Questions (FAQs) |
| Drilldowns and Sub-Reports           | Report Points of Contact (POC)           |

**1.4.1.1 Report Description**

## Department of Defense Activity Address Codes (DoDAACs)

- [DODAAC SEARCH](#) Search for Army and Contractor DoDAACs
- [DODAAC MAINTENANCE](#) Request or Update Army and Contractor DoDAACs (limited access)
- [DODAAC STATUS](#) View the status of your requested DoDAAC
- [OTHER SERVICES DODAAC](#) Search for non Army DoDAACs
- [FLIP DODAAC](#) Search for FLIP DoDAACs (limited access)
- [ARMY LAW ENFORCEMENT DODAAC](#) View and request ALE DoDAACs (limited access)

### 1.4.1.2 Instructions for Running this Report

### 1.4.1.3 Drilldowns and Sub-Reports


### 1.4.1.4 Data Sources for this Report

Data sources for the DODAAC Search report window are detailed below.

Report Field	Data Source	Source File	Source File Field

### 1.4.1.5 Report Frequently Asked Questions (FAQs)

### 1.4.1.6 Report Points of Contact (POCs)

The Point of Contact for the DODAAC Search report Mary Daum at mary.daum@logsa.army.mil

### 1.4.2 RIC Search

This section covers the RIC Search report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

#### 1.4.2.1 Report Description

RIC	RIC STATUS	MACOM	ADDRESS	DODAAC	DODAAC STATUS	SERVICE CODE	EXP DT	EFF DT	TYPE	RIC	POC
WGT	VALID		SR 0027 CS BN CO D MSB 1CD DSU CLIX SITE AWCF SSF BLDG 32002 72D ST AND HELL ON WHEEL FORT HOOD TX 76646-5102			W4546F				VALID	

#### 1.4.2.2 Instructions for Running this Report

#### 1.4.2.3 Drilldowns and Sub-Reports


#### 1.4.2.4 Data Sources for this Report

Data sources for the RIC Search report window are detailed below.

Report Field	Data Source	Source File	Source File Field
--------------	-------------	-------------	-------------------


**1.4.2.5 Report Frequently Asked Questions (FAQs)**

**1.4.2.6 Report Points of Contact (POCs)**

The Point of Contact for the RIC Search report is Donald R. Johnson at donald.johnson@logsa.army.mil

**1.4.3 IAC Search**

This section covers the IAC Search report. It contains the following topics, which may be selected below or scrolled to.

- |                                      |  |
|--------------------------------------|--|
| Report Description                   | Data Sources for this Report             |
| Instructions for Running this Report | Report Frequently Asked Questions (FAQs) |
| Drilldowns and Sub-Reports           | Report Points of Contact (POC)           |

**1.4.3.1 Report Description**

IA Code	Group Id	Address_1	Address_2	City	Zip	Country Code	Status
78	OTHER	DEFENSE LOGISTICS AGENCY		ALEXANDRIA	22304-6130	VA	C
90	SPCLDG	AMC DEPUTY CH OF STAFF FOR PRODUCTION	(VALUE ENGINEERING) HQ AMC	ALEXANDRIA	22333-	VA	C
91	SPCLDG	AMC DEPUTY CH OF STAFF FOR DEVELOPMENT, ENGINEERING, AND ACQUISITION	HQ AMC	ALEXANDRIA	22333-	VA	C
92	SPCLDG	AMC DEPUTY CHIEF OF STAFF FOR PRODUCT (BASE SUPPORT)	HQ AMC 806x553	ALEXANDRIA	22333-	VA	C
93	SPCLDG	AMC DEPUTY CHIEF OF STAFF FOR SUPPLY, MAINTENANCE, AND TRANSPORTATION		ALEXANDRIA	22333-	VA	C
94	SPCLDG	AMC DEPUTY CHIEF OF STAFF FOR AMMO (HARDWARE)		ALEXANDRIA	22333-0001	VA	C
95	SPCLDG	AMC DEPUTY CHIEF OF STAFF FOR AMMO PRODUCTION BASE SUPPORT		ALEXANDRIA	22333-0001	VA	C
A1	AMC	HEADQUARTERS AMC (RESTRICTED FOR AMC)		ALEXANDRIA	22333-	VA	C
CB	OTHER	DEFENSE SUPPLY SERVICE		ALEXANDRIA	22333-	VA	C
DC	CECOM	CECOM ACQUISITION CENTER, WASHINGTON OPERATIONS OFFICE (CAC-W)		ALEXANDRIA	22331-0700	VA	C
E4	TACOM-A	ITEC4	2461 EISENHOWER AVENUE	ALEXANDRIA	22331-0700	VA	C
E8	DA	US ARMY CIV INFO DIVISION	200 STOVALL STREET	ALEXANDRIA	22332-	VA	C
J5	AMC	DIRECT CITE FOREIGN MILITARY SALES	DIR OF INTERNATIONAL LOGISTICS	ALEXANDRIA	22333-	VA	C
ME	DA	OPERATIONAL TEST & EVALUATION AGENCY	4501 FORD AVE	ALEXANDRIA	22302-1458	VA	C
P0	AMC	ARMY RESEARCH INSTITUTE AMC HQ	5001 EISENHOWER AVE	ALEXANDRIA	22333-5600	VA	C
P6	AMC	HEADQUARTERS ARMY MATERIEL COMMAND (LOGOPS)	AMCRM-W (LOGOPS) 5001 EISENHOWER AVE.	ALEXANDRIA	22333	VA	C
P8	DA	DISTRICT ENGINEER CENTER FORT BELVOIR		ALEXANDRIA		VA	C

**Next Query**

**Weblog Maintenance Links**

[Asset Transaction History](#) | [Asset Viewer](#) | [Daily Transactions](#) | [End Item Code Finder](#) | [Ground Equipment Verifier](#) | [IAC Finder](#) | [Item Transaction Viewer](#) | [Non Major Assets Visibility](#) | [Packaging Requirements](#) | [Project Code Finder](#) | [Property Book Migration Analyzer](#) | [SDE](#) | [Serial Number Tracker](#) | [TAMMS Verifier](#) | [TEDE](#) | [UIT Validation](#) | [Equipment Control Record DA Form 2408-9](#) | [Ground Equipment Tracker](#) | [Automated Reconciliation](#) | [Equipment Reportable Requirements Reference](#) | [Request for Registration Numbers](#)

**1.4.3.2 Instructions for Running this Report**

**1.4.3.3 Drilldowns and Sub-Reports**


**1.4.3.4 Data Sources for this Report**

Data sources for the IAC Searchreport window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.4.3.5 Report Frequently Asked Questions (FAQs)**

**1.4.3.6 Report Points of Contact (POCs)**

The Point of Contact for the IAC Search report Jackie Hayslett at [jacquelyn.hayslett@logsa.army.mil](mailto:jacquelyn.hayslett@logsa.army.mil)

**1.4.4 MACOM UIC Info Officer**

This section covers the MACOM UIC Info Officer report. It contains the following topics, which may be selected below or scrolled to.

- |                                      |  |
|--------------------------------------|--|
| Report Description                   | Data Sources for this Report             |
| Instructions for Running this Report | Report Frequently Asked Questions (FAQs) |
| Drilldowns and Sub-Reports           | Report Points of Contact (POC)           |

**1.4.4.1 Report Description**

A17 EUSA								
A	B	C	D	E	F	G	H	
1	COMMAND	ADDRESS	COMM. PHONE	DSN PHONE	FAX #	NAME	EMAIL/UNCLASS	UPDATED
2								
3	HQDA	HQDA, G3, CCSA	(703) 695-6650	225-6650	(703) 614-3068	Dana Wynns	<a href="mailto:dana.wynns@hqda-aoc.army.pentagon.mil">dana.wynns@hqda-aoc.army.pentagon.mil</a>	
4				227-5843		Alt: Linda Hooper	<a href="mailto:linda.hooper@hqda-aoc.army.pentagon.mil">linda.hooper@hqda-aoc.army.pentagon.mil</a>	
5								
6								
7	AAESA	Army Acquisition Executive Support Agency	(703) 805-1033	655-1033	(703) 805-5246	John Kelly	<a href="mailto:john.t.kelly@us.army.mil">john.t.kelly@us.army.mil</a>	5-Jan
8		9900 Belvoir Road Ste 101				Alt: John Greer		
9		Fort Belvoir, VA 22060-5567						
10								
11	Center	US Army Center of Military History	(202) 685-2738	325-2738	(202) 685-2187	Jennifer Nichols	<a href="mailto:jennifer.nichols@hqda.army.mil">jennifer.nichols@hqda.army.mil</a>	5-Jan
12	Military	ATTN: DAMH-FPO						
13	History	103 3rd Avenue						
14		Ft. McNair, DC						
15		20319-5058						
16								
17	EUSA	Eighth US Army						
18	(Korea)	G3, Force Dev. & Plans Division	011-822-791-35728	(315) 723-5728	(315) 723-9030	Jerry Hayden	<a href="mailto:HaydenJ@us.army.mil">HaydenJ@us.army.mil</a>	
19		Unit #15236						
20		ATTN: EAGC-FD-S						
21		APO AP 96204-0027						
22								
23	NETCOM/	Commander	(520) 538-7710	879-7710	(520) 538-8150	Loveen Weeks	<a href="mailto:loveen.weeks@netcom.army.mil">loveen.weeks@netcom.army.mil</a>	5-Jan
24	ASC-G6	US Army Signal Command						
25		ATTN: NETC-OPI						
26		Fort Huachuca, AZ 85613-5000						
27								
28	FORSCOM	Commander	(404) 464-5522	367-5522	(404) 464-6669	Drew Andrews	<a href="mailto:andrewsd@forscom.army.mil">andrewsd@forscom.army.mil</a>	5-Jan
29		US Army Forces Command						
30		1777 Hardde Ave. S.W.	(404) 464-6666	367-6666		Alt: Carla Austin	<a href="mailto:AustinKC@forscom.army.mil">AustinKC@forscom.army.mil</a>	
31		ATTN: AFOP-RO						
32		Ft. McPherson, GA 30330-6000						
33								
34	USARC	Commander	(404) 464-8379	367-8379	(404) 464-8370	Iris Bentley	<a href="mailto:iris.bentley@us.army.mil">iris.bentley@us.army.mil</a>	5-Jan

### 1.4.4.2 Instructions for Running this Report

### 1.4.4.3 Drilldowns and Sub-Reports


### 1.4.4.4 Data Sources for this Report

Data sources for the MACOM UIC Info Officer report window are detailed below.

Report Field	Data Source	Source File	Source File Field




**1.4.4.5 Report Frequently Asked Questions (FAQs)**

**1.4.4.6 Report Points of Contact (POCs)**

The Point of Contact for the MACOM UIC Info Officer report is Javena A. Conlee at javena.conlee@logsa.army.mil

**1.4.5 Project Code Search**

This section covers the Project Code Search report. It contains the following topics, which may be selected below or scrolled to.

- |                                      |  |
|--------------------------------------|--|
| Report Description                   | Data Sources for this Report             |
| Instructions for Running this Report | Report Frequently Asked Questions (FAQs) |
| Drilldowns and Sub-Reports           | Report Points of Contact (POC)           |

**1.4.5.1 Report Description**

Select Project Code along with its description from the window to query for Project Code Information.

Project Code	Project Code Description
CAB	LOGSA Y2K VERIFICATION TEST #3 (DO NOT USE)
KEA	LOGSA Y2K VERIFICATION TEST #13 (DO NOT USE)
GA1	LOGSA Y2K VERIFICATION TEST #9 (DO NOT USE)
Y6A	LOGSA Y2K VERIFICATION
HAB	LOGSA Y2K VERIFICATION TEST #10 (DO NOT USE)
DAC	LOGSA Y2K VERIFICATION
UBA	LOGSA Y2K VERIFICATION
MAR	LOGSA Y2K VERIFICATION TEST #14 (DO NOT USE)
IAG	LOGSA Y2K VERIFICATION TEST #11 (DO NOT USE)
EG1	LOGSA Y2K VERIFICATION TEST #7 (DO NOT USE)
FA1	LOGSA Y2K VERIFICATION TEST #8 (DO NOT USE)
JAH	LOGSA Y2K VERIFICATION TEST #12 (DO NOT USE)
BAA	LOGSA Y2K VERIFICATION TEST #2
NJA	LOGSA Y2K VERIFICATION TEST #15 (DO NOT USE)
AK1	LOGSA Y2K VERIFICATION TEST #1 (NOT FOR USE)

**Weblog Maintenance Links**

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**1.4.5.2 Instructions for Running this Report**

**1.4.5.3 Drilldowns and Sub-Reports**


**1.4.5.4 Data Sources for this Report**

Data sources for the Project Code Search report window are detailed below.

Report Field	Data Source	Source File	Source File Field
Project Code			

Project Code Description			
-----------------------------	--	--	--

**1.4.5.5 Report Frequently Asked Questions (FAQs)**

**1.4.5.6 Report Points of Contact (POCs)**

The Point of Contact for the Project Code Search report at Jackie Hayslett at jacquelyn.hayslett@logsa.army.mil

**1.4.6 UIC Search**

This section covers the UIC Search report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.4.6.1 Report Description**

**1.4.6.2 Instructions for Running this Report**

**1.4.6.3 Drilldowns and Sub-Reports**


**1.4.6.4 Data Sources for this Report**

Data sources for the UIC Search report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.4.6.5 Report Frequently Asked Questions (FAQs)**

**1.4.6.6 Report Points of Contact (POCs)**

The Point of Contact for the UIC Search report is Javena A. Conlee at javena.conlee@logsa.army.mil

**1.5 Distribution Management**

Use Distribution Management to perform distribution management analysis.

**1.5.1 CWT Interactive GUI**

This section covers the CWT Interactive GUI report. It contains the following topics, which may be selected below or scrolled to.

- Report Description
- Instructions for Running this Report
- Drilldowns and Sub-Reports
- Data Sources for this Report
- Report Frequently Asked Questions (FAQs)
- Report Points of Contact (POC)

1.5.1.1 Report Description

**SSF Army Single Stock Fund**  
**CWT Summary Report**

**Selected Criteria:**

- Report Period: September 2005 - October 2005
- MACOM: EUSA
- Installation: NONE
- RIC(s): NONE
- DODAAC(s): NONE
- Class(es): 9
- IPG: All
- Geo: All
- Item Manager: All

**RETURN**

COMPONENT	PERIOD BEGINNING	NUMBER OF ACTIONS	AVG CWT	CWT 50	CWT 75	CWT 95
EUSA	September 2005	24,236	23.69	16	22	82

1.5.1.2 Instructions for Running this Report

1.5.1.3 Drilldowns and Sub-Reports


1.5.1.4 Data Sources for this Report

Data sources for the CWT Interactive GUI report window are detailed below.

Report Field	Data Source	Source File	Source File Field
Report Period			
MACOM			
Installation			
RICs			
DODAACs			
Classes			
IPG			
Geo			
Item Manager			
Component			
Period Beginning			
Number of Actions			
AVG CWT			
AVG 50			
AVG 75			
AVG 95			

**1.5.1.5 Report Frequently Asked Questions (FAQs)**

**1.5.1.6 Report Points of Contact (POCs)**

The Point of Contact for the CWT Interactive GUI report is  
 tbd@logsa.army.mil

**1.5.2 Monthly D6S Closure Report**

This section covers the Monthly D6S Closure Report. It contains the following topics, which may be selected below or scrolled to.

- |                                      |  |
|--------------------------------------|--|
| Report Description                   | Data Sources for this Report             |
| Instructions for Running this Report | Report Frequently Asked Questions (FAQs) |
| Drilldowns and Sub-Reports           | Report Points of Contact (POC)           |

1.5.2.1 Report Description

**Class 9 MACOM Summary**  
**Record with the Completion Date of September 2005**  
 Selected on 26 October 2005

MACOM	TOTAL NUMBER CLOSED BY D6S	TOTAL NUMBER CLOSED	PERCENT CLOSED BY D6S	TOTAL NUMBER CLOSED BY PSEUDO RECEIPT	PERCENT CLOSED BY PSEUDO RECEIPT
AAESA	0	9	0.00%	0	0.00%
CFLLC	48,857	51,157	95.50%	918	1.79%
CJTF-180	23,836	25,141	94.81%	1,024	4.07%
CJTF-7	159,223	172,474	92.32%	9,411	5.46%
EUSA	33,867	34,934	96.95%	559	1.60%
FORSCOM	129,590	136,023	95.27%	2,514	1.85%
MDW	182	185	98.38%	0	0.00%
NETCOM	1,132	1,152	98.26%	14	1.22%
NGB	84,059	95,035	88.45%	9,082	9.56%
ODCSPER	45	58	77.59%	8	13.79%
TRADOC	16,554	17,014	97.30%	235	1.38%
USAIMA	48,750	49,725	98.04%	594	1.19%
USAMC	24,024	30,024	80.02%	23	0.08%
USAMEDCOM	0	2	0.00%	0	0.00%
USAREUR 7A	49,778	53,779	92.56%	2,376	4.42%
USARPAC	6,353	6,618	96.00%	142	2.15%
USARSO	0	2	0.00%	0	0.00%
USASOC	1,724	1,767	97.57%	17	0.96%
USATEC	611	617	99.03%	0	0.00%
<b>Total</b>	<b>628,585</b>	<b>675,716</b>	<b>93.03%</b>	<b>26,917</b>	<b>3.98%</b>

1.5.2.2 Instructions for Running this Report

1.5.2.3 Drilldowns and Sub-Reports



**1.5.2.4 Data Sources for this Report**

Data sources for the Monthly D6S Closure Report report window are detailed below.

Report Field	Data Source	Source File	Source File Field
MACOM			
Total Number Closed by D6S			
Total Number Closed			
Percent Closed by D6S			
Total Number Closed by Pseudo Receipt			
Percent Closed by Pseudo Receipt			

**1.5.2.5 Report Frequently Asked Questions (FAQs)**

**1.5.2.6 Report Points of Contact (POCs)**

The Point of Contact for the Monthly D6S Closure Report is Debbie A. Brabo at [debbie.brabo@logsa.army.mil](mailto:debbie.brabo@logsa.army.mil)

START HERE

**1.5.3 NICP Processing Reports**

This section covers the NICP Processing Reports report. It contains the following topics, which may be selected below or scrolled to.



Report Description

Data Sources for this Report

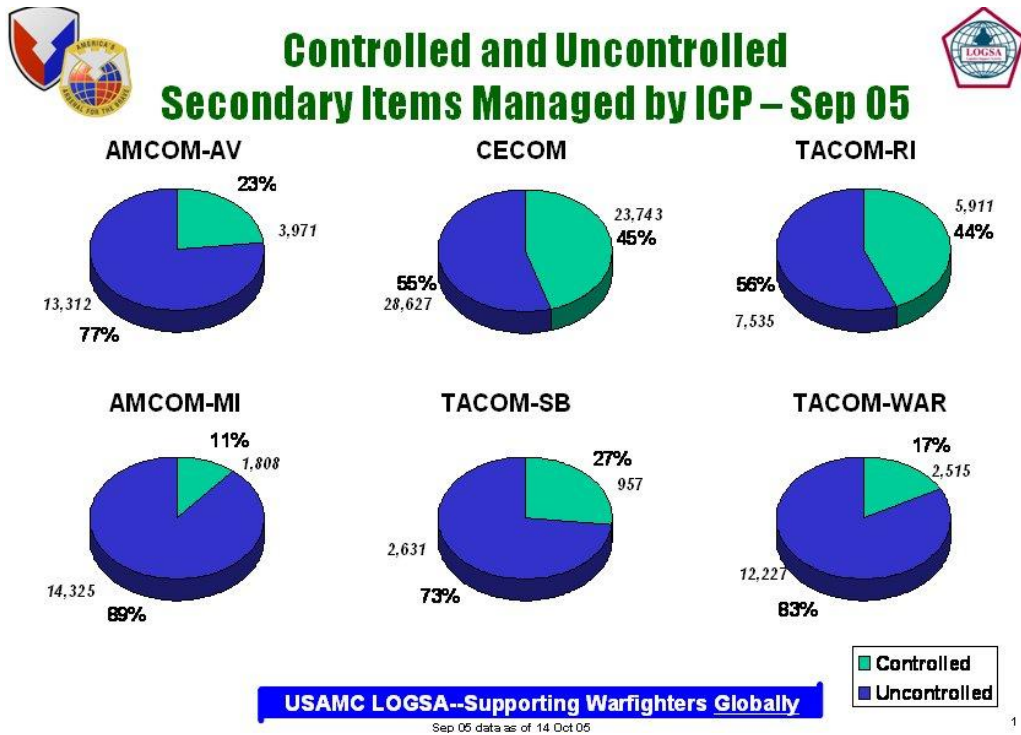
Instructions for Running this Report

Report Frequently Asked Questions (FAQs)

Drilldowns and Sub-Reports

Report Points of Contact (POC)

1.5.3.1 Report Description



1.5.3.2 Instructions for Running this Report

1.5.3.3 Drilldowns and Sub-Reports




**1.5.3.4 Data Sources for this Report**

Data sources for the NICP Processing Reports report window are detailed below.

Report Field	Data Source	Source File	Source File Field
AMCOM-AV			
CECOM			
TACOM-RI			
AMCOM-MI			
TACOM_SB			
TACOM-WR			

**1.5.3.5 Report Frequently Asked Questions (FAQs)**

**1.5.3.6 Report Points of Contact (POCs)**

The Point of Contact for the NICP Processing Reports report is Lois R. Terrell at lois.terrell@logsa.army.mil

**1.5.4 MACOM Backorder Analysis**

This section covers the MACOM Backorder Analysis report. It contains the following topics, which may be selected below or scrolled to.

- Report Description
- Instructions for Running this Report
- Drilldowns and Sub-Reports
- Data Sources for this Report
- Report Frequently Asked Questions (FAQs)
- Report Points of Contact (POC)

**1.5.4.1 Report Description**

MACOM CLIX Backorder Report																					
May 02																					
ALL ICPs				AMC							DLA							GSA			
				Backorders only							Backorders only										
MACOM	Tot Rcds	Bkorders	%	Tot Rcds	Bkorders	%	Mean	50%	75%	95%	Tot Rcds	Bkorders	%	Mean	50%	75%	95%	Tot Rcds	Bkorders	%	Mean
EUSA	7197	689	10%	1365	244	18%	14.1	10	22	34	5821	445	8%	16.9	15	28	37	11	0	0%	0.0
FORSCOM	35949	4485	12%	8105	1842	23%	16.3	14	27	37	27771	2640	10%	17.7	16	26	37	73	3	4%	19.0
NGB	18042	1467	8%	2800	439	16%	13.6	11	22	35	15213	1026	7%	14.8	13	23	35	29	2	7%	23.5
TRADOC	4215	686	16%	924	293	32%	17.0	16	27	37	3284	393	12%	18.9	20	28	36	7	0	0%	0.0
USAISC	0	0	0%	0	0	0%	0.0	0	0	0	15	0	13%	0.0	0	0	0	0	0	0%	0.0
USARC	1084	95	9%	181	35	19%	19.0	13	30	38	901	60	7%	16.5	16	24	39	3	0	0%	0.0
USAREUR	11403	1242	11%	2164	583	27%	18.4	17	28	37	9194	659	7%	16.6	15	26	36	94	0	0%	0.0
USARPAC	2257	237	11%	531	121	23%	24.0	22	35	42	1719	116	7%	17.5	15	28	37	6	0	0%	0.0
USARSO	200	21	11%	30	5	17%	19.5	7	25	35	170	16	9%	18.6	14	31	37	1	0	0%	0.0
USASDC	425	58	14%	139	29	21%	17.3	4	16	33	285	29	10%	17.0	21	22	36	0	0	0%	0.0

MACOM Open CLIX Backorder Report																					
May 02																					
ALL ICPs				AMC							DLA							GSA			
MACOM	Bkorders	Still Open	%	Bkorders	Still Open	%	31-90	91-180	181-360	>360	Bkorders	Still Open	%	31-90	91-180	181-360	>360	Bkorders	Still Open	%	31-90
EUSA	689	312	45%	244	87	36%	19	0	0	0	445	225	51%	66	0	0	0	0	0	0%	0
FORSCOM	4485	2333	52%	1842	855	46%	26.7	0	0	0	2640	1476	56%	40.2	0	0	0	3	2	0%	0
NGB	1467	774	53%	439	213	49%	32	0	0	0	1026	560	55%	93	0	0	0	2	1	0%	0
TRADOC	686	426	62%	293	171	58%	42	0	0	0	393	255	65%	68	0	0	0	0	0	0%	0
USAISC	1	1	100%	0	0	0%	0	0	0	0	0	0	0%	0	0	0	0	0	0	0%	0
USARC	95	53	56%	35	22	63%	7	0	0	0	60	31	52%	6	0	0	0	0	0	0%	0
USAREUR	1242	618	50%	583	283	49%	108	0	0	0	659	335	51%	109	0	0	0	0	0	0%	0
USARPAC	237	154	65%	121	93	77%	52	0	0	0	116	61	53%	18	0	0	0	0	0	0%	0

1.5.4.2 Instructions for Running this Report

1.5.4.3 Drilldowns and Sub-Reports


1.5.4.4 Data Sources for this Report

Data sources for the MACOM Backorder Analysis report window are detailed below.

Report Field	Data Source	Source File	Source File Field
MACOM			
Tot Rcds			

<b>Bkorders</b>			
<b>Mean%</b>			
<b>50%</b>			
<b>75%</b>			
<b>95%</b>			
<b>Still Open</b>			
<b>31-90</b>			
<b>91-180</b>			
<b>181-360</b>			
<b>&gt;360</b>			

**1.5.4.5 Report Frequently Asked Questions (FAQs)**

**1.5.4.6 Report Points of Contact (POCs)**

The Point of Contact for the MACOM Backorder Analysis report is Ruth E. Leder at [ruth.leder@logsa.army.mil](mailto:ruth.leder@logsa.army.mil)

**1.5.5 MACOM Backorder Reports**

This section covers the MACOM Backorder Reports. It contains the following topics, which may be selected below or scrolled to.

- |                                      |  |
|--------------------------------------|--|
| Report Description                   | Data Sources for this Report             |
| Instructions for Running this Report | Report Frequently Asked Questions (FAQs) |
| Drilldowns and Sub-Reports           | Report Points of Contact (POC)           |

**1.5.5.1 Report Description**

**MACOM-NICP BACKORDER SUMMARY REPORT**  
As Of 30 September 2005

MACOM ID	MACOM COMMAND	NICP	NUM OF RECS	AVE AGE	0-30 DAYS	31-60 DAYS	61-90 DAYS	91-120 DAYS	121-180 DAYS	181-365 DAYS	OVER 365 DAYS	EXTENDED \$ VALUE
2	RESERVES	AMC	12,376	322.1	906	495	566	563	1,188	5,224	3,434	\$673,099,797.05
2	RESERVES	DLA	91	161.7	10	14	14	20	7	9	17	\$168,430.92
2	RESERVES	GSA	36	40.8	16	14	3	1	2	0	0	\$2,174.62
2	RESERVES	OTHR	5	275.6	1	0	0	0	1	2	1	\$53,120.25
2	RESERVES	TOTAL	12,508	320.1	933	523	583	584	1,198	5,235	3,452	\$673,323,522.84

**1.5.5.2 Instructions for Running this Report**

**1.5.5.3 Drilldowns and Sub-Reports**


**1.5.5.4 Data Sources for this Report**

Data sources for the MACOM Backorder Reports window are detailed below.

Report Field	Data Source	Source File	Source File Field
MACOM ID			
MACOM Command			
NICP			
NUM of RECS			
AVE Age			
0-30 Days			
31-60 Days			
61-90 Days			
91-120 Days			

121-180 Days			
181-365 Days			
Over 365 Days			
Extended \$ Value			

**1.5.5.5 Report Frequently Asked Questions (FAQs)**

**1.5.5.6 Report Points of Contact (POCs)**

The Point of Contact for the MACOM Backorder Reports is Ruth E. Leder at ruth.leder@logsa.army.mil

**1.5.6 MACOM Vendor Reports**

This section covers the MACOM Vendor Reports. It contains the following topics, which may be selected below or scrolled to.

- Report Description
- Instructions for Running this Report
- Drilldowns and Sub-Reports
- Data Sources for this Report
- Report Frequently Asked Questions (FAQs)
- Report Points of Contact (POC)

**1.5.6.1 Report Description**

MACOM VENDOR SUMMARY REPORT  
As Of 30 September 2005

MACOM ID	MACOM COMMAND	NICP	NUM OF RECS	AVE AGE	0-30 DAYS	31-60 DAYS	61-90 DAYS	91-120 DAYS	121-180 DAYS	181-365 DAYS	OVER 365 DAYS	EXTENDED \$ VALUE
1	FORSCOM	AMC	159	509.8	5	21	14	6	18	50	45	\$4,183,639.72
1	FORSCOM	DLA	1,284	62.7	611	335	144	44	68	48	34	\$1,222,457.18
1	FORSCOM	GSA	703	66.8	255	299	65	37	15	23	9	\$340,416.30
1	FORSCOM	TOTAL	2,146	97.2	871	655	223	87	101	121	88	\$5,746,513.20

**1.5.6.2 Instructions for Running this Report**

**1.5.6.3 Drilldowns and Sub-Reports**


**1.5.6.4 Data Sources for this Report**

Data sources for the MACOM Vendor Reports window are detailed below.

Report Field	Data Source	Source File	Source File Field
MACOM ID			
MACOM Command			
NICP			
NUM of RECS			
AVE Age			
0-30 Days			
31-60 Days			
61-90 Days			
91-120 Days			
121-180 Days			
181-365 Days			
Over 365 Days			
Extended \$ Value			

**1.5.6.5 Report Frequently Asked Questions (FAQs)**

### 1.5.6.6 Report Points of Contact (POCs)

The Point of Contact for the MACOM Vendor Reports is Ruth E. Leder at [ruth.leder@logsa.army.mil](mailto:ruth.leder@logsa.army.mil)

### 1.5.7 Weapon System Backorder Analysis

This section covers the Weapon System Backorder Analysis report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

#### 1.5.7.1 Report Description

**ARMYWIDE SUMMARY OF ABRAMS UNIQUE REPAIR PARTS**  
 DATA FOR PERIOD: 1 SEPTEMBER 2005 - 30 SEPTEMBER 2005  
 SORT BY: EC, REQUISITION COUNT, NMCS COUNT, NIIN

LIMITED TO NIINS UNIQUE TO ABRAMS VIEW BY: <a href="#">RQNs UNIQUE</a>   <a href="#">RQNs COMMON</a>   <a href="#">RQNs ALL</a>   <a href="#">\$ UNIQUE</a>   <a href="#">\$ COMMON</a>   <a href="#">\$ ALL</a>												
FSC	NIIN	NOUN	EC	TOTAL NUMBER RQNS	TOTAL RQN NMCS	NMCS_YES B/O_YES	NMCS_YES B/O_NO	TOTAL NUMBER B/O	NMCS_NO B/O_YES	SOURCE OF SUPPLY	SUP CAT	MTL
2540	012553347	PARTS KIT,HULL SEMI	C	65	6	0	6	0	0	S9C	9K	
1240	014192232	RANGE FINDER,LASER	C	28	4	1	3	1	0	B14	9M	
1290	014282547	GRIP ASSEMBLY,CONTR	C	28	5	0	5	0	0	B14	9M	
5998	014458105	ELECTRONIC COMPONEN	C	22	0	0	0	12	12	AKZ	9O	
4820	013776818	VALVE,REGULATING,TE	C	22	8	0	8	0	0	AKZ	9B	
2540	013777820	REPAIR KIT,CONDENS	C	20	6	0	6	0	0	AKZ	9K	
1290	014617205	PANEL,INDICATOR	C	19	2	0	2	4	4	B14	9M	
1290	013579891	PANEL,CONTROL,ELECT	C	18	0	0	0	13	13	B14	9M	
6110	014222562	DISTRIBUTION BOX	C	18	2	2	0	2	0	AKZ	9O	
1290	014667722	GRIP ASSEMBLY,CONTR	C	15	0	0	0	9	9	B14	9M	
5895	014512020	CONTROL-POWER SUPPL	C	15	0	0	0	4	4	AKZ	9O	
5998	013311526	ELECTRONIC COMPONEN	C	15	1	1	0	12	11	AKZ	9O	
6110	012664006	CONSOLE,POWER DISTR	C	15	1	0	1	1	1	AKZ	9O	
4130	013816907	PARTS KIT,AIR CONDI	C	13	1	0	1	0	0	AKZ	9O	
6130	014481840	POWER SUPPLY	C	11	0	0	0	6	6	B14	9M	
5995	011975555	WIRING HARNESS,BRAN	C	11	6	0	6	0	0	AKZ	9O	
5998	014621394	CIRCUIT CARD ASSEMB	C	10	0	0	0	0	0	AKZ	9O	
6150	014222561	WIRING HARNESS,BRAN	C	10	0	0	0	4	4	AKZ	9O	

#### 1.5.7.2 Instructions for Running this Report



**1.5.7.3 Drilldowns and Sub-Reports**


**1.5.7.4 Data Sources for this Report**

Data sources for the Weapon System Backorder Analysis report window are detailed below.

Report Field	Data Source	Source File	Source File Field
FSC			
NIIN			
NOUN			
EC			
Total Number RQNS			
Total RQNS NMCS			
NMCS_YES B/O_YES			
NMCS_YES B/O_NO			
Total Number B/O			
NMCS_NO B/O_YES			
Source of Supply			
SUP CAT MTL			

**1.5.7.5 Report Frequently Asked Questions (FAQs)**

**1.5.7.6 Report Points of Contact (POCs)**

The Point of Contact for the Weapon System Backorder Analysis report is Jo A. McGraw at jo.mcgraw@logsa.army.mil

**1.5.8 Planned Distribution Report (112)**

This section covers the Planned Distribution Report (112) report. It contains the following topics, which may be selected below or scrolled to.

- Report Description
- Instructions for Running this Report
- Drilldowns and Sub-Reports
- Data Sources for this Report
- Report Frequently Asked Questions (FAQs)
- Report Points of Contact (POC)

**1.5.8.1 Report Description**

The Planned Distribution Report (112) enables the user to view planned distribution of end items by CMC and LIN.

**Army Flow Model: Planned Distribution Report (112 Report)**

LIN	SSN	Short Gen-Nomen			Nomen FSN-21			RICC
<a href="#">T61494</a>	D1540400K00	TRUCK UTILITY: CARGO/T			HMMVV, UTILITY 5/4 TON			2
MACOM	Qty OH	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012
EUROPE	3469	3457	3439	3439	3439	3439	3439	3439
KOREA	1935	1793	1736	1736	1736	1736	1736	1736
USARPAC	1239	1221	1221	1221	1221	1221	1221	1221
FORSCOM	17631	16892	16832	16866	16858	16858	16858	16858
TRADOC	505	1087	1092	1092	1092	1092	1092	1092
AMC	7252	8500	8621	8585	8593	8593	8593	8593
NATIONAL GUARD	18301	18472	18472	18474	18474	18474	18474	18474
ARMY RESERVE	8379	7977	7987	7987	7987	7987	7987	7987
MACOM	QTY OH	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012
EUROPE	3469	3457	3439	3439	3439	3439	3439	3439
CONUS	52068	52928	53004	53004	53004	53004	53004	53004
PACIFIC	3174	3014	2957	2957	2957	2957	2957	2957

**1.5.8.2 Instructions for Running this Report**

To run this report:

Select the "Planned Distribution Report (112)" link under the "Distribution Management HQDA Total Army Equipment Distribution Program (TAEDP)" heading on the Queries and Reports desktop.

1. Select a command management code (CMC) from the drop-down listing, enter a LIN in the Enter LIN window and select the "click here to submit" button.
2. A screen will appear with the SSN, LIN, Short Gen-Nomen, Nomen FSN-21, and RICC for the LIN and CMC selected. To see the planned distribution report for a LIN, double mouse click on the LIN.

Below is a screen sample of the Planned Distribution Report (112).

The data sources for the Planned Distribution Report (112) is Queries and Reports. The Quick Glossary Reference provides definitions for each Report Field.

### 1.5.8.3 Drilldowns and Sub-Reports


### 1.5.8.4 Data Sources for this Report

Data sources for the Planned Distribution Report (112) report window are detailed below.

Report Field	Data Source	Source File	Source File Field
LIN	Queries and Reports		
SSN	Queries and Reports		
Short Gen-Nomen	Queries and Reports		
Nomen FSN-21	Queries and Reports		
RICC	Queries and Reports		
MACOM	Queries and Reports		
Qty OH	Queries and Reports		
FY 2006-FY 2012	Queries and Reports		
MACOM	Queries and Reports		
Qty OH	Queries and Reports		
FY 2006-FY 2012	Queries and Reports		
EUROPE	Queries and Reports		

CONUS	Queries and Reports		
PACIFIC	Queries and Reports		

**1.5.8.5 Report Frequently Asked Questions (FAQs)**

**1.5.8.6 Report Points of Contact (POCs)**

The Point of Contact for the Planned Distribution Report (112) report is Michael Calhoun at michael.calhoun@logsa.army.mil

**1.5.9 Weapon System Class IX Inventory Status**

This section covers the Weapon System Class IX Inventory Status report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.5.9.1 Report Description**

FSC	NIIN	NOMEN	RIC	QTY_OH	B/O	DI_OC	DI_NC	ND_DT	ND_QT	DT_MO	MO_WO	DT_WI
1240	000038416	COVER, FIRE CONTROL	S9E	47	0	0	0	*****	0	11/08	36	11/08
1240	000090027	EYESHIELD, OPTICAL I	S9E	61	0	0	0	*****	0	12/08	37	12/08
5330	000093902	SEAL, PLAIN, ENCASED	SMS	0	0	0	0	*****	0	11/05	0	11/05
5310	000115093	WASHERKLOCK	S9I	9580	0	0	0	*****	0	09/07	22	09/07
5315	000119120	PINKCOTTER	S9I	13114	0	0	0	*****	0	01/13	86	01/13
5315	000122966	KEY, MACHINE	SMS	0	0	0	0	*****	0	11/05	0	11/05
1240	000122968	MOUNT, TELESCOPE	S9E	5	0	0	0	*****	0	02/07	15	02/07
9905	000122972	PLATE, IDENTIFICATIO	GSA	0	0	0	0	*****	0	11/05	0	11/05
9905	000122973	PLATE, IDENTIFICATIO	GSA	0	0	0	0	*****	0	11/05	0	11/05
3020	000124485	GEAR SET, BEVEL, MATC	SMS	0	0	57	0	05/11	57	11/05	0	06/09
5340	000142985	STRAP, RETAINING	SMS	0	0	0	0	*****	0	11/05	0	11/05
6650	000142991	MIRROR, OPTICAL INST	SMS	0	0	0	0	*****	0	11/05	0	11/05
3040	000142992	BELL CRANK	SMS	0	0	0	0	*****	0	11/05	0	11/05
5310	000167142	NUT, SELF-LOCKING, HE	S9I	0	0	0	0	06/02	1300	11/05	0	11/05
5306	000176143	BOLT, EYE	S9I	336	0	1500	0	05/11	1500	06/06	7	03/09
4730	000189566	PLUG, PIPE	S9C	63563	0	11000	0	05/11	11000	11/08	36	06/09
6240	000193093	LAMP, INCANDESCENT	S9I	184778	0	0	0	*****	0	09/06	10	09/06
5305	000217389	SETSCREW	SMS	0	0	0	0	*****	0	11/05	0	11/05
6650	000272608	HOLDER, MIRROR	SMS	0	0	0	0	*****	0	11/05	0	11/05
3040	000272615	DIFFERENTIAL GEAR UNI	SMS	0	0	0	0	*****	0	11/05	0	11/05
5342	000272618	DOOR, ACCESS, WEAPON	SMS	0	0	0	0	*****	0	11/05	0	11/05
3110	000274028	BEARING, BALL, AIRFRA	S9G	163	0	902	0	06/01	902	01/06	2	02/07
3040	000344883	WORM SHAFT	SMS	0	0	0	0	*****	0	11/05	0	11/05
3110	000345257	BEARING, BALL, AIRFRA	S9G	0	0	0	0	05/01	243	11/05	0	11/05

**1.5.9.2 Instructions for Running this Report**

**1.5.9.3 Drilldowns and Sub-Reports**


**1.5.9.4 Data Sources for this Report**

Data sources for the Weapon System Class IX Inventory Status report window are detailed below.

Report Field	Data Source	Source File	Source File Field
NIIN			
Nomen			
RIC			
Qty_OH			
B/O			
DI_OC			
DI_NC			
ND DT			
ND QT			
DT WO			
MO WO			
DT WI			
MO WI			
RO-DMDS			
QFD			
AN CD			
ECD			

Q_ASY			
Q_EI			
SRC			
ML1			
ML2			
RECV			
DEML			
PLISN			
PCCN			
IND			
ACQ			
UPRICE			
PLISNN			
PCCNN			
IND			
NHA NSN			
NHA NOMEN			
NHA PART#			
NHA EC			

**1.5.9.5 Report Frequently Asked Questions (FAQs)**

**1.5.9.6 Report Points of Contact (POCs)**

The Point of Contact for the Weapon System Class IX Inventory Status report is Malcolm Conlee at malcolm.conlee@logsa.army.mil

**1.6 Catalog**

Use Catalog to look up common Logistics information to include stock numbers, Defense Activity Address Codes (DODAACs), End Item Codes (EICs), Line Item Numbers (LIN), materiel returns credit values, packaging requirements, SB 700-20 information, CAGE codes, H2 catalog data, Price Challenge and Automatic Return Item List (ARIL) information, and to access WebFLIS (FEDLOG), and SAASMOD.

### 1.6.1 WebFLIS (FEDLOG) (Separate account/login required)

This section covers the WebFLIS (FEDLOG) report. It contains the following topics, which may be selected below or scrolled to.

- Report Description
- Instructions for Running this Report
- Drilldowns and Sub-Reports
- Data Sources for this Report
- Report Frequently Asked Questions (FAQs)
- Report Points of Contact (POC)

#### 1.6.1.1 Report Description

**WebFLIS NIIN Output Data**  
[Search again?](#)



<a href="#">NSN Number</a>	2920009092483 <a href="#">(Warfighter Search)</a> OR <a href="#">(CTDF Price History Search)</a>
<a href="#">Item Name</a>	GENERATOR,ENGINE AC
<a href="#">Query Type</a>	PUBLIC
<a href="#">Date of query</a>	1/3/2006 2:48:30 PM

**Note: This is a representative picture only, of this item.**

<b>Modified Management</b>		<b>Army Managed</b>		
<a href="#">Acquisition Advice Code</a>	<a href="#">Source of Supply</a>	<a href="#">Unit of Issue</a>	<a href="#">Unit Price</a>	<a href="#">Shelf Life Code</a>
D	AKZ	EA	\$412.00	0

<b>Part Number Data:</b>		<a href="#">Back to Top</a>		
<a href="#">Part Number</a>	<a href="#">CAGE Code</a>	<a href="#">Reference Number Category Code</a>	<a href="#">Reference Number Variation Code</a>	<a href="#">Universal Product Code</a>
484368	<a href="#">02280</a>	5	9	
101951	<a href="#">10237</a>	5	2	
32425	<a href="#">13841</a>	5	2	
10929868	<a href="#">19207</a>	3	2	
A0013002AC	<a href="#">24975</a>	5	9	
AMA-5104UT	<a href="#">24975</a>	5	2	
A0013002AC	<a href="#">35510</a>	5	9	
484368	<a href="#">49185</a>	5	9	

**WebFLIS**  
Federal Logistics Information System

[WebFLIS Home](#) 1/3/2006 2:49:28 PM

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**WebFLIS BSM NIIN Output Data**  
[Search again?](#)

<b>NSN Number</b>	3040009092436
<b>Item Name</b>	SHAFT, SHOULDERED
<b>Query Type</b>	PUBLIC BSM
<b>Date of query</b>	1/3/2006 2:49:28 PM

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**Search Results by NSN/NIIN: 009092436**

Part Number	CAGE Code
10956471	<a href="#">19204</a>

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**WebFLIS** Rev 3.4.1e

[Customer Service](#) 1-877-352-2255 or DSN 661-7766 Email: [DLIS-Support@dlis.dla.mil](mailto:DLIS-Support@dlis.dla.mil)  
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This Site Reviewed Quarterly  
 Last Updated: Thursday, January 27, 2005

### 1.6.1.2 Instructions for Running this Report

### 1.6.1.3 Drilldowns and Sub-Reports


### 1.6.1.4 Data Sources for this Report

Data sources for the WebFLIS (FEDLOG) report window are detailed below.

Report Field	Data Source	Source File	Source File Field




**1.6.1.5 Report Frequently Asked Questions (FAQs)**

**1.6.1.6 Report Points of Contact (POCs)**

The Point of Contact for the WebFLIS (FEDLOG) report is Richard A. Hashman at richard.hashman@logsa.army.mil

**1.6.2 NSN/LIN/DODIC Search**

This section covers the NSN/LIN/DODIC Search report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.6.2.1 Report Description**

Below is a screen sample of the NSN/LIN/DODIC Search report.

**1.6.2.2 Instructions for Running this Report**

**1.6.2.3 Drilldowns and Sub-Reports**

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**1.6.2.4 Data Sources for this Report**

Data sources for the NSN/LIN/DODIC Search report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.6.2.5 Report Frequently Asked Questions (FAQs)**

**1.6.2.6 Report Points of Contact (POCs)**

The Point of Contact for the NSN/LIN/DODIC Search report is [tbd@logsa.army.mil](mailto:tbd@logsa.army.mil)

**1.6.3 SB 700-20 Search**

This section covers the SB 700-20 Search report. It contains the following topics, which may be selected below or scrolled to.

Report Description

Data Sources for this Report

Instructions for Running this Report

Report Frequently Asked Questions (FAQs)

Drilldowns and Sub-Reports

Report Points of Contact (POC)

### 1.6.3.1 Report Description

Below is a screen sample of the SB 700-20 Search report.

**SB 700-20**

That search criteria returned no data, please enter new search criteria.

[SB 700-20 Introduction \(Chapter 1\)](#)

To search SB700-20, enter your search criteria in the input box for the query you wish to perform, the click on the Submit button. Each query specifies what search criteria it accepts. If you want to download entire chapters and appendices in text file format, [click here](#).

<p><b>LIN with NIIN Detail Query</b> Enter full LIN <input type="text"/> <input type="button" value="Submit"/></p>	<p><b>Routing ID Code</b> Enter full LIN OR <input type="text"/> <b>Enter full NIIN:</b> <input type="text"/> <input type="button" value="Submit"/></p>	<p><b>FSC Query</b> Enter full NIIN: <input type="text"/> <input type="button" value="Submit"/></p>	<p><b>LIAs in Chap. 2, 4, 6, 8</b> Enter full LIN : <input type="text"/> <input type="button" value="Submit"/></p>
<p><b>X-ref NIIN to LIN with RICC (App B)</b> Enter full LIN OR <input type="text"/> <b>Enter full NIIN:</b> <input type="text"/> <input type="button" value="Submit"/></p>	<p><b>X-ref New LIN to Former LIN (App G)</b> Enter full LIN OR <input type="text"/> <input type="button" value="Submit"/></p>	<p><b>Auth LIN to Substitute LIN (App H Part 1)</b> Enter full LIN <input type="text"/> <input type="button" value="Submit"/></p>	<p><b>App H Part 2 - Substitute LIN to Auth LIN</b> Enter full Substitute LIN: <input type="text"/> <input type="button" value="Submit"/></p>

### 1.6.3.2 Instructions for Running this Report

### 1.6.3.3 Drilldowns and Sub-Reports


### 1.6.3.4 Data Sources for this Report

Data sources for the SB 700-20 Search report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.6.3.5 Report Frequently Asked Questions (FAQs)**

**1.6.3.6 Report Points of Contact (POCs)**

The Point of Contact for the SB 700-20 Search report is Richard A. Hashman at richard.hashman@logsa.army.mil

**1.6.4 Automatic Return Item List**

This section covers the Automatic Return Item List report. It contains the following topics, which may be selected below or scrolled to.

- |                                      |  |
|--------------------------------------|--|
| Report Description                   | Data Sources for this Report             |
| Instructions for Running this Report | Report Frequently Asked Questions (FAQs) |
| Drilldowns and Sub-Reports           | Report Points of Contact (POC)           |

**1.6.4.1 Report Description**

Below is a screen sample of the Automatic Return Item List report.

**1.6.4.2 Instructions for Running this Report**

**1.6.4.3 Drilldowns and Sub-Reports**


**1.6.4.4 Data Sources for this Report**

Data sources for the Automatic Return Item List report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.6.4.5 Report Frequently Asked Questions (FAQs)**

**1.6.4.6 Report Points of Contact (POCs)**

The Point of Contact for the Automatic Return Item List report is A. Hashman at richard.hashman@logsa.army.mil

### 1.6.5 EIC Search

This section covers the EIC Search report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

#### 1.6.5.1 Report Description

Select End Item Code along with its End Item Code Model from the window to query for End Item Code Information.

EIC	EIC Model
<a href="#">UDB</a>	SHOP SET ENGINE RPR
<a href="#">2D2</a>	LATHE ENGINE FLOOR MT
<a href="#">VCI</a>	GEN SET DIESEL ENGINE
<a href="#">2D4</a>	LATHE ENGINE FLR MTD
<a href="#">2D7</a>	LATHE ENGINE 20-25 HP
<a href="#">AFM</a>	ENGINEER SQUAD VEHICLE

#### Weblog Maintenance Links

[Asset Transaction History](#) | [Asset Viewer](#) | [Daily Transactions](#) | [End Item Code Finder](#) | [Ground Equipment Verifier](#) | [IAC Finder](#) | [Item Transaction Viewer](#) | [Non Major Assets Visibility](#) | [Packaging Requirements](#) | [Project Code Finder](#) | [Property Book Migration Analyzer](#) | [SDE](#) | [Serial Number Tracker](#) | [TAMMS Verifier](#) | [TEDB](#) | [UIT Validation](#) | [Equipment Control Record DA Form 2408-9](#) | [Ground Equipment Tracker](#) | [Automated Reconciliation](#) | [Equipment Reportable Requirements Reference](#) | [Request for Registration Numbers](#)

#### 1.6.5.2 Instructions for Running this Report

#### 1.6.5.3 Drilldowns and Sub-Reports


**1.6.5.4 Data Sources for this Report**

Data sources for the EIC Search report window are detailed below.

Report Field	Data Source	Source File	Source File Field
EIC			
EIC Model			

**1.6.5.5 Report Frequently Asked Questions (FAQs)**

**1.6.5.6 Report Points of Contact (POCs)**

The Point of Contact for the EIC Search report is Richard A. Hashman at richard.hashman@logsa.army.mil

**1.6.6 Material Returns Credit Value**

This section covers the Material Returns Credit Value report. It contains the following topics, which may be selected below or scrolled to.

- Report Description
- Instructions for Running this Report
- Drilldowns and Sub-Reports
- Data Sources for this Report
- Report Frequently Asked Questions (FAQs)
- Report Points of Contact (POC)

**1.6.6.1 Report Description**

Below is a screen sample of the Material Returns Credit Value report.

FSC	NIIN	NOMENCLATURE	UNSERVICEABLE CREDIT VALUE	SERVICEABLE CREDIT VALUE
2920	<a href="#">009092483</a>	GENERATOR ENGINE	\$0.00	\$341.00

Return to Search

**1.6.6.2 Instructions for Running this Report**

**1.6.6.3 Drilldowns and Sub-Reports**


**1.6.6.4 Data Sources for this Report**

Data sources for the Material Returns Credit Value report window are detailed below.

Report Field	Data Source	Source File	Source File Field
FSC			
NIIN			
Nomenclature			
Unserviceable Credit Value			
Serviceable Credit Value			

**1.6.6.5 Report Frequently Asked Questions (FAQs)**

**1.6.6.6 Report Points of Contact (POCs)**

The Point of Contact for the Material Returns Credit Value report is Richard A. Hashman at richard.hashman@logsa.army.mil

**1.6.7 Packaging Requirements**

This section covers the Packaging Requirements report. It contains the following topics, which may be selected below or scrolled to.



Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.6.7.1 Report Description**

NIIN	Level of Protection Code	Hazard Code	Level A Pkg Reqmt Code	Level B Pkg Reqmt Code	Level C Pkg Reqmt Code	Max Depth	Max Length	Max Width	Max Unit Pk Cube	Max Unit Pk Wgt
009092483	A	N				0088	0153	0108	0000842	00325
009092483	B									
009092483	C									

Pkg Cat 1,2 Code	Pkg Cat 3 Code	Pkg Cat 4 Code	Pkg Drawing Nbr	Pkg ID Code	Pkg Reference	Qty Per Unit Pk	Status
ZZ	Z	Z	200527420021771092	4	MILSTD2073	001	C
			20052742002177	8	NA	001	C

[Next Query](#)

**Weblog Maintenance Links**

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**1.6.7.2 Instructions for Running this Report**

**1.6.7.3 Drilldowns and Sub-Reports**


**1.6.7.4 Data Sources for this Report**

Data sources for the Packaging Requirements report window are detailed below.

Report Field	Data Source	Source File	Source File Field
NIIN			
Level of Production Code			
Hazard Code			
Level A Pkg Reqmt Code			
Level B Pkg Reqmt Code			
Level C Pkg Reqmt Code			
Max Depth			
Max Length			
Max Width			
Max Unit Pk Cube			
Max Unit Pk Wgt			
Pkg Cat 1, 2 Code			
Pkg Cat 3 Code			
Pkg Cat 4 Code			
Pkg Drawing Nbr			
Pkg ID Code			
Pkg Reference			
Status			

**1.6.7.5 Report Frequently Asked Questions (FAQs)**

**1.6.7.6 Report Points of Contact (POCs)**

The Point of Contact for the Packaging Requirements report is Philip M. Knickerbocker at philip.knickerbocke@logsa.army.mil

**1.6.8 CAGE Search**

This section covers the CAGE Search report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.6.8.1 Report Description**

Below is a screen sample of the CAGE Search report.

**1.6.8.2 Instructions for Running this Report**

**1.6.8.3 Drilldowns and Sub-Reports**


**1.6.8.4 Data Sources for this Report**

Data sources for the CAGE Search report window are detailed below.

Report Field	Data Source	Source File	Source File Field


**1.6.8.5 Report Frequently Asked Questions (FAQs)**

**1.6.8.6 Report Points of Contact (POCs)**

The Point of Contact for the CAGE Search report is Richard A. Hashman at richard.hashman@logsa.army.mil

**1.6.9 H2 - Fed Supply Groups and Classes Search**

This section covers the H2 - Fed Supply Groups and Classes Search report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.6.9.1 Report Description**

Below is a screen sample of the H2 - Fed Supply Groups and Classes Search report.

Home | Products | Services | Programs | Cataloging | Log Tools | Supplier | Training | Library

**Search by Federal Supply Group (FSG)**  
 Enter the 2 position FSG:   
 Submit Reset

**Search by Federal Supply Class (FSC)**  
 Enter the 4 Position FSC:   
 Submit Reset

**Word Search**   
 Enter at least 1 position (Search is case sensitive)  
 Submit Reset

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**H2 Search - Federal Supply Classes within Federal Supply Group**

- 22 Railway Equipment
- 2210 Locomotives  
 Note-This class includes only complete locomotives and tenders. End items, assemblies, parts, attachments, or accessories for use in or on locomotives and tenders are classified in classes other than this class.
- 2220 Rail Cars  
 Note-This class includes only complete rail cars. End items, assemblies, parts, attachments, or accessories for use in or on rail cars are classified in classes other than this class.
- 2230 Right-of-Way Construction and Maintenance Equipment, Railroad
- 2240 Locomotive and Rail Car Accessories and Components
- 2250 Track Material, Railroad

**1.6.9.2 Instructions for Running this Report**

**1.6.9.3 Drilldowns and Sub-Reports**


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**1.6.9.4 Data Sources for this Report**

Data sources for the H2 - Fed Supply Groups and Classes Search report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.6.9.5 Report Frequently Asked Questions (FAQs)**

**1.6.9.6 Report Points of Contact (POCs)**

The Point of Contact for the H2 - Fed Supply Groups and Classes Search report is Richard A. Hashman at richard.hashman@logsa.army.mil

**1.6.10 AMDF Discrepancy Rpt**

This section covers the AMDF Discrepancy report. It contains the following topics, which may be selected below or scrolled to.

- |                                      |  |
|--------------------------------------|--|
| Report Description                   | Data Sources for this Report             |
| Instructions for Running this Report | Report Frequently Asked Questions (FAQs) |
| Drilldowns and Sub-Reports           | Report Points of Contact (POC)           |

**1.6.10.1 Report Description**

**1.6.10.2 Instructions for Running this Report**

**1.6.10.3 Drilldowns and Sub-Reports**


**1.6.10.4 Data Sources for this Report**

Data sources for the AMDF Discrepancy report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.6.10.5 Report Frequently Asked Questions (FAQs)**

**1.6.10.6 Report Points of Contact (POCs)**

The Point of Contact for the H2 - Fed Supply Groups and Classes Search report is Richard A. Hashman at richard.hashman@logsa.army.mil

**1.6.11 I and S Problem Report**

This section covers the I and S Problem report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.6.11.1 Report Description**

**1.6.11.2 Instructions for Running this Report**

**1.6.11.3 Drilldowns and Sub-Reports**


**1.6.11.4 Data Sources for this Report**

Data sources for the I and S Problem report window are detailed below.

Report Field	Data Source	Source File	Source File Field




**1.6.11.5 Report Frequently Asked Questions (FAQs)**

**1.6.11.6 Report Points of Contact (POCs)**

The Point of Contact for the H2 - Fed Supply Groups and Classes Search report is Richard A. Hashman at richard.hashman@logsa.army.mil

**1.6.12 Price Challenge Form**

This section covers the Price Challenge Form report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.6.12.1 Report Description**

Below is a screen sample of the Price Challenge Form report.

## Army Price Challenge

Note: Fields marked with \* are required fields.

<b>Challenged NIIN*</b>	<input style="width: 100%;" type="text"/>
<b>Suggested Price*</b>	<input style="width: 100%;" type="text"/>
<b>Basis for Suggested Price</b>	<input type="radio"/> Old AMDF Price <input type="radio"/> Experience <input type="radio"/> Similar Item on AMDF <input type="radio"/> Alternate Source <input type="radio"/> Other <input style="width: 150px;" type="text"/>
<b>Additional Comments</b>	<div style="border: 1px solid #ccc; height: 60px; width: 100%;"></div>
<b>Requestor's Name*</b>	<input style="width: 100%;" type="text"/>
<b>Requestor's Email Address*</b>	<input style="width: 100%;" type="text"/>
<b>Requestor's Phone Number*</b> <small>(Include area code for commercial phone number)</small>	<input style="width: 100%;" type="text"/>

You currently do not have a price challenge submitted.

### 1.6.12.2 Instructions for Running this Report

### 1.6.12.3 Drilldowns and Sub-Reports


**1.6.12.4 Data Sources for this Report**

Data sources for the Price Challenge Form report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.6.12.5 Report Frequently Asked Questions (FAQs)**

**1.6.12.6 Report Points of Contact (POCs)**

The Point of Contact for the H2 - Fed Supply Groups and Classes Search report is Richard A. Hashman at richard.hashman@logsa.army.mil

**1.6.13 FEDLOG Request**

This section covers the FEDLOG Request report. It contains the following topics, which may be selected below or scrolled to.

- Report Description
- Instructions for Running this Report
- Drilldowns and Sub-Reports
- Data Sources for this Report
- Report Frequently Asked Questions (FAQs)
- Report Points of Contact (POC)

**1.6.13.1 Report Description**

Below is a screen sample of the FEDLOG Request report.

**ACCOUNT INFORMATION**

Total Records: 1

ACCOUNT NO.	SERVICE CODE	ESTB	LAST ACTIVITY	QTY	COMMANDER	ADDRESS	ADDRESS	ADDRESS	ATTN ADDRESS	STREET ADDRESS	CITY	ST	ZIP	MEDIA	POC
0042071	09	20/Sep/94	20/Sep/94	1	COMMANDER	WEST POTDMAC HIGH SCHOOL			JROTC	6500 QUANDER RD	ALEXANDRIA	VA	22307-1099		

**1.6.13.2 Instructions for Running this Report**

**1.6.13.3 Drilldowns and Sub-Reports**


**1.6.13.4 Data Sources for this Report**

Data sources for the FEDLOG Request report window are detailed below.

Report Field	Data Source	Source File	Source File Field
Account NO			
Service Code			
ESTB			
Last Activity			
QTY			
Commander			
Address			
ATTN Address			
Street Address			
City			
ST			
Zip			

<b>Media</b>			
<b>POC</b>			
<b>Status</b>			

**1.6.13.5 Report Frequently Asked Questions (FAQs)**

**1.6.13.6 Report Points of Contact (POCs)**

The Point of Contact for the FEDLOG Request report is Annette L. Lewis at [annette.lewis@logsa.army.mil](mailto:annette.lewis@logsa.army.mil)

**1.6.14 SAASMOD**

This section covers the SAASMOD report. It contains the following topics, which may be selected below or scrolled to.

- Report Description
- Instructions for Running this Report
- Drilldowns and Sub-Reports
- Data Sources for this Report
- Report Frequently Asked Questions (FAQs)
- Report Points of Contact (POC)

**1.6.14.1 Report Description**

Below is a screen sample of the SAASMOD report.

	A	B	C	D	E	F	G	H	I	J	K
1	DIR	ORIG	FED_SUPPLY	NIIN	DODIC	NOMEN35	UNIT	CIIC	SENS	DOD_HI	DOD_H
2	CAM	BF	1320	000388757	D252	DUMMY PROJECTILE,5	EA	7			
3	CAM	BF	1320	000388764	D229	CARTRIDGE,5 INCH 38	EA	7		1	3
4	CAM	BF	1320	000388765	D229	CARTRIDGE,5 INCH 38	EA	7		1	3
5	CAM	BF	1320	000388782	D308	DUMMY PROPELLING CH	EA	7			
6	CAM	BF	1320	000388783	D336	DUMMY PROJECTILE,5	EA	7			
7	CAM	BF	1320	000388784	D336	DUMMY PROJECTILE,5	EA	7			
8	CAM	BF	1320	000388787	D307	CARTRIDGE,5 INCH 54	EA	7		1	3
9	CAM	BF	1320	000388789	D430	DUMMY PROJECTILE,6	EA	7			
10	CAM	BF	1320	000388791	D431	DUMMY PROJECTILE,6	EA	7			
11	CAM	BF	1320	000388792	D431	DUMMY PROJECTILE,6	EA	7			
12	CAM	BF	1320	000388794	D431	DUMMY PROJECTILE,6	EA	7			
13	CAM	BF	1320	000388798	D357	DUMMY PROPELLING CH	EA	7			
14	CAM	BF	1320	000388799	D358	DUMMY PROPELLING CH	EA	7			
15	CAM	BF	1320	000388803	D657	DUMMY PROJECTILE,8	EA	7			
16	CAM	BF	1320	000388804	D659	DUMMY PROJECTILE,8	EA	7			
17	CAM	BF	1320	000388808	D618	DUMMY PROPELLING CH	EA	7			
18	CAM	BF	1320	000388811	D618	DUMMY PROPELLING CH	EA	7			
19	CAM	BF	1320	000388812	D618	DUMMY PROPELLING CH	EA	7			
20	CAM	BF	1320	000388821	D871	DUMMY PROJECTILE,16	EA	7			
21	CAM	BF	1320	000388822	D871	DUMMY PROJECTILE,16	EA	7			
22	CAM	BF	1320	000388823	D871	DUMMY PROJECTILE,16	EA	7			
23	CAM	BF	1320	000388826	D844	DUMMY PROPELLING CH	EA	7			
24	CAM	BF	1320	000388828	D844	DUMMY PROPELLING CH	EA	7			
25	CAM	BF	1340	000388839		ADAPTER,FUZE,NOSE	EA	7			
26	CAM	BF	1320	000388840		ADAPTER,FUZE,NOSE	EA	7			
27	CAM	BF	1340	000388845		ADAPTER,FUZE,ROCKET	EA	7			

**1.6.14.2 Instructions for Running this Report**

**1.6.14.3 Drilldowns and Sub-Reports**


**1.6.14.4 Data Sources for this Report**

Data sources for the SAASMOD report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.6.14.5 Report Frequently Asked Questions (FAQs)**

**1.6.14.6 Report Points of Contact (POCs)**

The Point of Contact for the SAASMOD report is [tbd@logsa.army.mil](mailto:tbd@logsa.army.mil)

**1.7 Life Cycle Management**

Use Life Cycle Management to assess Commodity-oriented weapon system sustainment, spare and repair parts management, stock availability and maintenance support information with life cycle management models and utilities to include Cost Analysis Strategy Assessment (CASA), COMPASS, COMPASS Lite, ILS Life Cycle Model, Level of Repair Analysis (LORA), LOGPARS, PowerLOG, Post Fielding Support Analysis (PFSA), TMSS Performance Specs, DOCSHELL, and NAVAIR.

**1.7.1 Cost Analysis Strategy Assessment (CASA)**

This section covers the Cost Analysis Strategy Assessment report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.7.1.1 Report Description**

**1.7.1.2 Instructions for Running this Report**

**1.7.1.3 Drilldowns and Sub-Reports**


**1.7.1.4 Data Sources for this Report**

Data sources for the Cost Analysis Strategy Assessment report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.7.1.5 Report Frequently Asked Questions (FAQs)**

**1.7.1.6 Report Points of Contact (POCs)**

The Point of Contact for the Cost Analysis Strategy Assessment report is George R. Lasher at [george.lasher@logsa.army.mil](mailto:george.lasher@logsa.army.mil)

**1.7.2 COMPASS**

This section covers the COMPASSreport. It contains the following topics, which may be selected below or scrolled to.

- Report Description
- Instructions for Running this Report
- Drilldowns and Sub-Reports
- Data Sources for this Report
- Report Frequently Asked Questions (FAQs)
- Report Points of Contact (POC)

**1.7.2.1 Report Description**



**1.7.2.2 Instructions for Running this Report**

**1.7.2.3 Drilldowns and Sub-Reports**


**1.7.2.4 Data Sources for this Report**

Data sources for the COMPASS report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.7.2.5 Report Frequently Asked Questions (FAQs)**

**1.7.2.6 Report Points of Contact (POCs)**

The Point of Contact for the COMPASS report is George R. Lasher at [george.lasher@logsa.army.mil](mailto:george.lasher@logsa.army.mil)

**1.7.3 COMPASS Lite**

This section covers the COMPASS Lite report. It contains the following topics, which may be selected below or scrolled to.

- |                                      |  |
|--------------------------------------|--|
| Report Description                   | Data Sources for this Report             |
| Instructions for Running this Report | Report Frequently Asked Questions (FAQs) |
| Drilldowns and Sub-Reports           | Report Points of Contact (POC)           |

**1.7.3.1 Report Description**

**1.7.3.2 Instructions for Running this Report**

**1.7.3.3 Drilldowns and Sub-Reports**


**1.7.3.4 Data Sources for this Report**

Data sources for the COMPASS Lite report window are detailed below.

Report Field	Data Source	Source File	Source File Field


**1.7.3.5 Report Frequently Asked Questions (FAQs)**

**1.7.3.6 Report Points of Contact (POCs)**

The Point of Contact for the COMPASS Lite report is George R. Lasher at george.lasher@logsa.army.mil

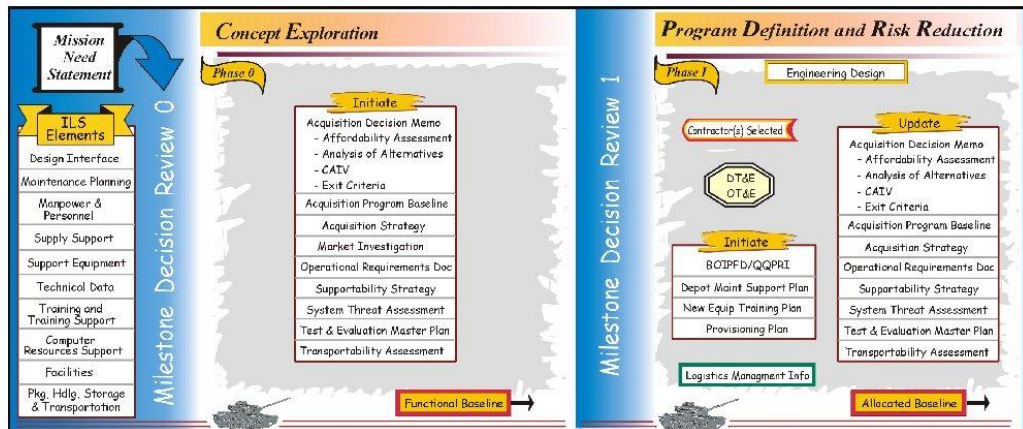
**1.7.4 ILS Life Cycle Model**

This section covers the ILS Life Cycle Model report. It contains the following topics, which may be selected below or scrolled to.

- |                                      |  |
|--------------------------------------|--|
| Report Description                   | Data Sources for this Report             |
| Instructions for Running this Report | Report Frequently Asked Questions (FAQs) |
| Drilldowns and Sub-Reports           | Report Points of Contact (POC)           |

**1.7.4.1 Report Description**

To review the definitions/regulation requirements for each phase, first select a phase, then select an event/term within that phase.



**1.7.4.2 Instructions for Running this Report**

**1.7.4.3 Drilldowns and Sub-Reports**


**1.7.4.4 Data Sources for this Report**

Data sources for the ILS Life Cycle Model report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.7.4.5 Report Frequently Asked Questions (FAQs)**

**1.7.4.6 Report Points of Contact (POCs)**

The Point of Contact for the ILS Life Cycle Model report is is George R. Lasher at [george.lasher@logsa.army.mil](mailto:george.lasher@logsa.army.mil)

**1.7.5 Level of Repair Analysis**

This section covers the Level of Repair Analysis report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.7.5.1 Report Description**

**1.7.5.2 Instructions for Running this Report**

**1.7.5.3 Drilldowns and Sub-Reports**


**1.7.5.4 Data Sources for this Report**

Data sources for the Level of Repair Analysis report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.7.5.5 Report Frequently Asked Questions (FAQs)**

**1.7.5.6 Report Points of Contact (POCs)**

The Point of Contact for the Level of Repair Analysis report is George R. Lasher at [george.lasher@logsa.army.mil](mailto:george.lasher@logsa.army.mil)

**1.7.6 LOGPARS**

This section covers the LOGPARS report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.7.6.1 Report Description**

**1.7.6.2 Instructions for Running this Report**

**1.7.6.3 Drilldowns and Sub-Reports**


**1.7.6.4 Data Sources for this Report**

Data sources for the LOGPARS report window are detailed below.

Report Field	Data Source	Source File	Source File Field
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**1.7.6.5 Report Frequently Asked Questions (FAQs)**

**1.7.6.6 Report Points of Contact (POCs)**

The Point of Contact for the LOGPARS report is George R. Lasher at [george.lasher@logsa.army.mil](mailto:george.lasher@logsa.army.mil)

**1.7.7 PowerLOG**

This section covers the PowerLOG report. It contains the following topics, which may be selected below or scrolled to.

- |                                      |  |
|--------------------------------------|--|
| Report Description                   | Data Sources for this Report             |
| Instructions for Running this Report | Report Frequently Asked Questions (FAQs) |
| Drilldowns and Sub-Reports           | Report Points of Contact (POC)           |

**1.7.7.1 Report Description**

**1.7.7.2 Instructions for Running this Report**

**1.7.7.3 Drilldowns and Sub-Reports**

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**1.7.7.4 Data Sources for this Report**

Data sources for the PowerLOG report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.7.7.5 Report Frequently Asked Questions (FAQs)**

**1.7.7.6 Report Points of Contact (POCs)**

The Point of Contact for the LOGPARS report is George R. Lasher at [george.lasher@logsa.army.mil](mailto:george.lasher@logsa.army.mil)

**1.7.8 Post Fielding Support Analysis (PFSA)**

This section covers the PowerLOG report. It contains the following topics, which may be selected below or scrolled to.

Report Description

Data Sources for this Report

Instructions for Running this Report

Report Frequently Asked Questions (FAQs)



Drilldowns and Sub-Reports

Report Points of Contact (POC)

**1.7.8.1 Report Description**

**1.7.8.2 Instructions for Running this Report**

**1.7.8.3 Drilldowns and Sub-Reports**


**1.7.8.4 Data Sources for this Report**

Data sources for the PFSA report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.7.8.5 Report Frequently Asked Questions (FAQs)**

### 1.7.8.6 Report Points of Contact (POCs)

The Point of Contact for the PFSA report is George R. Lasher at [george.lasher@logsa.army.mil](mailto:george.lasher@logsa.army.mil)

### 1.7.9 TMSS Performance Specs

This section covers the TMSS Performance Specs report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

#### 1.7.9.1 Report Description

These document are in **Adobe(R) Acrobat(R)** PDF format. In order to view these documents you must have **Adobe Acrobat Reader** installed on your PC. **Acrobat Reader** is available as a free [download from Adobe](#).

Follow the instructions included with the Acrobat Reader Software to install Acrobat Reader on your computer.

	<b>TM Preparation</b>	View <a href="#">2005 TMSS Trifold Flyer for TM Preparation (138K)</a>
	<b>MIL-PRF-49501A (TM)</b>	View <a href="#">Daily Preventive Maintenance Checklists (55K)</a>
	<b>MIL-PRF-49503B (TM)</b>	View <a href="#">General Style &amp; Format for Test Program Sets for Automatic Test Equipment (206K)</a>
	<b>MIL-PRF-49503B (TM) AMENDMENT 1</b>	View <a href="#">General Style &amp; Format for Test Program Sets for Automatic Test Equipment (52K)</a>
	<b>MIL-PRF-63003</b>	View <a href="#">Battlefield Damage Assessment and Repair, Preparation of (410K)</a>
	<b>MIL-PRF-63003 AMENDMENT 1</b>	View <a href="#">Requirements for Munitions Equipment and Ammunition Data Sheets (53K)</a>
	<b>MIL-PRF-63010C</b>	View <a href="#">Technical Manuals for DOD Standard Generator Sets (637K)</a>

**1.7.9.2 Instructions for Running this Report**

**1.7.9.3 Drilldowns and Sub-Reports**


**1.7.9.4 Data Sources for this Report**

Data sources for the TMSS Performance Specs report window are detailed below.

Report Field	Data Source	Source File	Source File Field

**1.7.9.5 Report Frequently Asked Questions (FAQs)**

**1.7.9.6 Report Points of Contact (POCs)**

The Point of Contact for the TMSS Performance Specs report is George R. Lasher at [george.lasher@logsa.army.mil](mailto:george.lasher@logsa.army.mil)

**1.7.10 DOCSHELL**

This section covers the DOCSHELL report. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.7.10.1 Report Description**

**1.7.10.2 Instructions for Running this Report**

**1.7.10.3 Drilldowns and Sub-Reports**


**1.7.10.4 Data Sources for this Report**

Data sources for the DOCSHELL report window are detailed below.

Report Field	Data Source	Source File	Source File Field


**1.7.10.5 Report Frequently Asked Questions (FAQs)**

**1.7.10.6 Report Points of Contact (POCs)**

The Point of Contact for the DOCSHELL report is George R. Lasher at george.lasher@logsa.army.mil

**1.7.11 NAVAIR**

This section covers the NAVAIR. It contains the following topics, which may be selected below or scrolled to.

Report Description	Data Sources for this Report
Instructions for Running this Report	Report Frequently Asked Questions (FAQs)
Drilldowns and Sub-Reports	Report Points of Contact (POC)

**1.7.11.1 Report Description**

**1.7.11.2 Instructions for Running this Report**

**1.7.11.3 Drilldowns and Sub-Reports**


**1.7.11.4 Data Sources for this Report**

Data sources for the NAVAIR report window are detailed below.

<b>Report Field</b>	<b>Data Source</b>	<b>Source File</b>	<b>Source File Field</b>

**1.7.11.5 Report Frequently Asked Questions (FAQs)**

**1.7.11.6 Report Points of Contact (POCs)**

The Point of Contact for the NAVAIR report is [tbd@logsa.army.mil](mailto:tbd@logsa.army.mil)

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