

### TRAINING SUPPORT PACKAGE (TSP)

**TSP Number/Title** 55B40A05 Prepare Storage Space Management Report (DD Form 805)

**Task Number(s)/ Title(s)** 093-400-4267 Prepare Storage Space Management Report (DD Form 805)

**Effective Date** 21 August 1998

**Supersedes TSP(s)** MP-06/A 645-55B40

**TSP User** USAOMMCS, Redstone Arsenal, Alabama and accredited Ordnance TASS Battalion

**Proponent** US Army Ordnance Missile and Munitions Center and School, Munitions Training Department, Redstone Arsenal, AL 35897-6970

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**Foreign Disclosure Restrictions** If Allied students are scheduled to attend this class, coordination with Security Division (ATSK-AS) is required to determine if the information can be released to Allied students.

## Preface

**Purpose**

This training support package provides the instructor with a standardized lesson plan for presenting instruction for:

LESSON TITLE:	Prepare Storage Space Management Report (DD Form 805).
CONDITIONS:	In a classroom environment and given: Planograph Blank DD Form 805 AR 740-1 Calculator.
STANDARD:	Prepare the DD Form 805 correctly according to AR 740-1.

**This TSP  
Contains**

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(21 August 1998)

**SECTION I. ADMINISTRATIVE DATA**


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<b>All Courses Including this Lesson</b>	<u>COURSE NUMBER(S)</u>	<u>COURSE TITLE(S)</u>
	645-55B40	Ammunition Specialist, ANCOG

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<b>Task(s) Taught or Supported</b>	<u>TASK NUMBER</u>	<u>TASK TITLE</u>
	093-400-4267	Prepare Storage Space Management Report (DD Form 805)

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<b>Reinforced Task(s)</b>	<u>TASK NUMBER</u>	<u>TASK TITLE</u>
	None	

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**Academic Hours**      The academic hours required to teach this lesson are as follows:

	<u>ADT HOURS/METHOD</u>
<u>Small Group Instruction</u>	<u>3.0 / SGI</u>
Total hours	3.0

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<b>Test Lesson Number</b>		<u>Hours</u>	<u>Lesson No.</u>
	Testing:	3.0 TE2	55B40A10
	Review of test results:	1.0 CO	55B40A11

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<b>Prerequisite Lesson(s)</b>	<u>LESSON NUMBER</u>	<u>LESSON TITLE</u>
	55B40A01 through 55B40A04	

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**Clearance  
and Access**

Unclassified - If Allied students are scheduled to attend this class, coordination with Security Division (ATSK-AS) is required to determine if the information can be released to Allied students.

**References  
Required**

<u>Number</u>	<u>Title</u>	<u>Date</u>	<u>Additional Information</u>
AR 740-1	Storage and Supply Activity Operations	APR 1971	

**Related**

None

**Student Study  
Assignments**

Review Chapter 6, AR 740-1.

**Instructor  
Requirements**

One instructor

**Additional  
Support  
Personnel  
Requirements**

None

**Equipment  
Required**

Overhead Projector

**Materials  
Required**

INSTRUCTOR MATERIALS: AR 740-1, Viewgraphs 55B40A05, VG#01 - VG#08

STUDENT MATERIALS: AR 740-1, and Student Handout 55B40A05-H01

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**Classroom,  
Training Area,  
and Range  
Requirements**      One 30-person classroom

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**Ammunition  
Requirements**      None

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**Instructional  
Guidance**      Before presenting this lesson, instructors must thoroughly prepare by studying this lesson and identified reference material.

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**Proponent  
Lesson Plan  
Approvals**

<u>Name</u>	<u>Rank</u>	<u>Position</u>	<u>Date</u>

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## SECTION II. INTRODUCTION

Method of instruction: SGI  
 Instructor-to-student ratio: 1:12  
 Time of instruction: 0.1 hours

**Motivator** Good morning/afternoon, class. I am \_\_\_\_\_. I will be your primary instructor for this lesson. The Storage Space Management Report is required by the Department of the Army to evaluate the adequacy of storage facilities to support the logistical mission of the Army. As a senior ammunition specialist you must know the correct method of computing gross storage space and preparing a Storage Space Management Report (DD Form 805).

**Terminal Learning Objective** Note: Inform the students of the following terminal learning objective requirements.  
 At the completion of this lesson, you (the student) will be able to:

<b>ACTION:</b>	Prepare Storage Space Management Report (DD Form 805).
<b>CONDITIONS:</b>	In a classroom environment and given a planograph, blank DD Form 805, AR 740-1, and calculator.
<b>STANDARD:</b>	Prepare the DD Form 805 correctly according to AR 740-1.

**Safety Requirements** None

**Risk Assessment Level** Low

**Environmental Considerations** None

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**Evaluation**      On a written end-of-annex examination, the student must score a minimum of 70 percent to achieve a GO.

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**NOTE:**            **Show VG01 (Title Slide).**

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**Instructional  
Lead-in**            This instruction is designed to teach you the correct method of computing gross storage space and preparing a Storage Space Management Report (DD Form 805).

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## SECTION III. PRESENTATION

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1. Learning Step/Activity 1: The SGL will facilitate discussion on the purpose and scope of the Storage Space Management Report.  
(Reference AR 740-1 Chapter 6)

Method of instruction: SGI  
Instructor-to-student ratio is: 1:12  
Time of instruction: 0.6 hours  
Media: Viewgraphs

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**Note:** Show VG02 (Purpose and Scope).

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- a. **Reporting requirements.** Installations with 50,000 gross storage feet (GSF) or more of covered storage space are required to report.
- (1) At the discretion of DA, installations having less than 50,000 GSF of covered storage space may be required to submit reports should the installation be considered of significant importance by reason of mission assignment, location, or activity. Exceptions will be made based on demands for information from higher authority.
  - (2) The report provides a basis for management of storage space for purposes of allocation, assignment, and control through evaluation of installation, utilization and occupancy performance and to provide background information on which to base responses to inquiries from higher headquarters.
- 

**Note:** Show VG03 (Reporting Exceptions).

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- b. **Reporting exceptions.** Only storage space used for the following purposes is excluded:
- (1) Bulk petroleum, oils, and lubricants (POL).
  - (2) Base exchange and supporting storage space.
  - (3) Installation civil/post engineer and supporting storage space.
  - (4) Clothing and small stores and supporting space.
  - (5) Commissary and supporting storage space.



- (6) Bench and backup stocks in shops.
- (7) Transit sheds and open areas at terminals and depots used exclusively for cargo throughput operation.

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**Note:** **Show VG04 (Preparing Agencies).**

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**c. Preparing agencies.**

- (1) CONUS semiannual reports will be prepared mechanically for AMC by the AMC Logistic Systems Support Agency (AMCLSSA).
- (2) CONUS annual reports will be prepared by the installation or responsible command, and will be reviewed by the responsible command for accuracy and completeness prior to submission to AMCLSSA.
- (3) OCONUS semiannual and annual reports will be prepared by the installation or responsible command, and will be reviewed by the responsible command for accuracy and completeness prior to submission to AMCLSSA.

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**Note:** **Show VG05 (Frequency of Reports).**

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**d. Frequency of reports.**

- (1) Annual - A (30 June - 30 June)
- (2) Semiannual - L (30 June - 31 December)

**e. Report due dates.**

**(1) CONUS Installations.**

- (a) Annual reports will be dispatched NLT 14 workdays after the “as of date” of 30 June.
- (b) Semiannual reports for CONUS AMC installations will be dispatched IAW regulatory provisions established by the Commander, AMC.
- (c) Installations not under AMC will submit reports no later than 10 workdays after the “as of date.”

**(2) OCONUS Installations.**

- (a) Annual reports will be dispatched no later than 15 workdays after the “as of date” of 30 June.

- (b) Semiannual reports will be dispatched no later than 15 workdays after the “as of dates” of 30 June and 31 December.

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**Note:** Refer students to AR 740-1, Table 6-1, for a complete list of reporting agencies and frequency of reports.

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- 2. Learning Step/Activity 2: The SGL will facilitate discussion on the preparation of DD Form 805.

Method of instruction: SGI  
Instructor-to-student ratio is: 1:12  
Time of instruction: 0.5 hours  
Media: Viewgraphs

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**Note:** Show VG06 (DD Form 805) and refer students to AR 740-1, Table 6-2.

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**a. Preparation of DD Form 805.**

- (1) One DD Form 805 will be prepared per installation.
- (2) It includes the total amount of each type of storage space at the installation.
- (3) All entries pertaining to space will be expressed in thousands of square or cubic feet rounded out to the nearest thousand (e.g., 23,499, will be “23,” 24,500 will be “25”).
- (4) Annexes and sub-installations will report at the same frequency as parent installations on separate a DD Form 805, with the parent installation entered under Remarks.
- (5) Installations reporting annually, complete sections “A” and “B”.
- (6) Installations reporting semiannually, complete sections “A” through “D”.
- (7) Computing space available and occupied.

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**Note:** Show VG07 (Space Computations) and refer students to AR 740-1, Table 6-2, for computations.

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**Gross Square Feet (GSF)** = Length (in feet) x Width (in feet) x number of magazines.

**One Square Foot** = 144 square inches (12 in x 12 in)

**One Cubic Foot** = 1,728 cubic inches (12 in x 12 in x 12 in)

**b. Space Utilization Standards.**

A narrative analysis, prepared on a separate sheet, will accompany each DD Form 805. Its purpose is to improve Army-wide space use. Utilization of igloo and magazine space will seek an occupancy level of 90 percent of net storage space available when such occupancy is not in conflict with regulator directives concerning compatibility and safety distances.

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3. Learning Step/Activity 3: The students will prepare a Storage Space Management Report (DD Form 805).

Method of instruction: SGI

Instructor-to-student ratio: 1:12

Time of instruction: 1.5 hours

Media: None

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**Note:** Refer students to the Problem Work Sheet in the Student Handout 55B40A05-H01. Complete the computations for magazine number 1 as a group. Have the students complete the remaining magazines and the DD Form 805 individually using AR 740-1. Provide assistance as needed.

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## SECTION IV. SUMMARY

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**Note:** **Show VG08 (Summary).**

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Method of instruction: SGI  
Instructor-to-student ratio: 1:12  
Time of instruction: 0.3 hours

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**Review/  
Summarize  
Lesson**

During this lesson, we discussed the reporting and frequency requirements for completing a Storage Space Management Report. We also discussed the correct method of completing the DD Form 805. Finally, you completed a worksheet reinforcing the material covered in this lesson.

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**Check on  
Learning**

Determine if students have learned the material presented by:

- a. Soliciting student questions and explanations.
  - b. Asking questions and getting answers from the students.
  - c. Correcting student misunderstandings.
- 

**Transition to  
Next Lesson**

Your next lesson will be a review of Plan Routine Disposal Operation material in preparation for the end-of-annex examination.

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## SECTION V. STUDENT EVALUATION

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**Testing  
Requirements**

Upon completion of this annex, your performance will be evaluated by a end-of-annex examination.

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**Feedback  
Requirement**

- a. Schedule and provide feedback on the evaluation and any information to help answer students' questions about the test.
  - b. Provide remedial training as needed.
- 

**Note:**

Rapid, immediate feedback is essential to effective learning.

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SOLUTION KEY

MAGAZINE NO. 1

NO. PALLETS ON FLOOR 45

PALLET SIZE  $\frac{48.43" \times 40.81"}{144"} (1976.43") = 13.73$  sq. ft each

TOTAL SQUARE FEET OCCUPIED 617.85

NO. OF PALLETS TOTAL 179

PALLET SIZE  $\frac{48.43" \times 40.81" \times 33.5"}{1728} (66,210.4) = 38.32$  cu ft. ea.

TOTAL CUBIC FEET OCCUPIED 6,858.60

TOTAL MAGAZINE SQUARE FEET 25' x 80'= 2,000.00

TOTAL USED SQUARE FEET - 617.85

TOTAL AVAILABLE SQUARE FEET REMAINING 1,382.15

TOTAL MAGAZINE CUBIC FEET FOR PE 25'x 80'x 12' 24,000.00

TOTAL USED CUBIC FEET - 6,858.60

TOTAL AVAILABLE CUBIC FEET 17,141.40

MAGAZINE NO. 2

NO. PALLETS ON FLOOR 34

PALLET SIZE  $\frac{46" \times 35"}{144}$  (1,610") = 11.18 sq. ft each

TOTAL SQUARE FEET OCCUPIED 380.14

NO. OF PALLETS TOTAL 122

PALLET SIZE  $\frac{46" \times 35" \times 46.12"}{1728}$  (74,253.2) = 42.97 cu ft ea.

TOTAL CUBIC FEET OCCUPIED 5,242.42

TOTAL MAGAZINE SQUARE FEET 25' x 80' = 2,000.00

TOTAL USED SQUARE FEET 380.14

TOTAL AVAILABLE SQUARE FEET REMAINING 1,619.86

TOTAL MAGAZINE CUBIC FEET FOR PE 25' x 80' x 12' 24,000.00

TOTAL USED CUBIC FEET 5,242.42

TOTAL AVAILABLE CUBIC FEET 18,757.58



MAGAZINE NO. 3

NO. PALLETS ON FLOOR 75

PALLET SIZE  $\frac{48.16" \times 16.35"}{144}$  (787.416") = 5.468 sq. ft each

TOTAL SQUARE FEET OCCUPIED 410.11

NO. OF PALLETS TOTAL 200

PALLET SIZE  $\frac{48.16" \times 16.35" \times 43.31"}{1728}$  (34,102.99) = 19.74 cu ft

TOTAL CUBIC FEET OCCUPIED 3,947.10

TOTAL MAGAZINE SQUARE FEET 25' x 80' = 2,000.00

TOTAL USED SQUARE FEET 410.112

TOTAL AVAILABLE SQUARE FEET REMAINING 1,589.89

TOTAL MAGAZINE CUBIC FEET FOR PE 25' x 80'x 12' 24,000.00

TOTAL USED CUBIC FEET - 3,947.10

TOTAL AVAILABLE CUBIC FEET 20,052.90

**MAGAZINE NO. 4**

NO. PALLETS ON FLOOR 24

PALLET SIZE  $\frac{48.16" \times 16.35"}{144}$  (787.42") = 5.468 sq. ft each

TOTAL SQUARE FEET OCCUPIED 131.237

NO. OF PALLETS TOTAL 64

PALLET SIZE  $\frac{48.16" \times 16.35" \times 43.31"}{1728}$  (34,102.99) = 19.736 cu ft

TOTAL CUBIC FEET OCCUPIED 1,263.07

TOTAL MAGAZINE SQUARE FEET 25' x 80' = 2,000.00

TOTAL USED SQUARE FEET - 131.24

TOTAL AVAILABLE SQUARE FEET REMAINING 1,868.76

TOTAL MAGAZINE CUBIC FEET FOR PE 25' x 80'x 12' 24,000.00

TOTAL USED CUBIC FEET 1,267.07

TOTAL AVAILABLE CUBIC FEET 23,736.93

MAGAZINE NO. 5

NO. PALLETS ON FLOOR	66
PALLET SIZE $\frac{41.25" \times 33.5"}{144}$ (1381.88")	= <u>9.59</u> sq. ft each
TOTAL SQUARE FEET OCCUPIED	633.36
NO. OF PALLETS TOTAL	176
PALLET SIZE $\frac{41.25" \times 33.5" \times 36.88"}{1728}$ (50,963.55)	= <u>29.493</u> cu ft
TOTAL CUBIC FEET OCCUPIED	5,190.73
TOTAL MAGAZINE SQUARE FEET 25' x 80' =	2,000.000
TOTAL USED SQUARE FEET	<u>633.36</u>
TOTAL AVAILABLE SQUARE FEET REMAINING	1,366.64
TOTAL MAGAZINE CUBIC FEET FOR PE 25' x 80' x 12'	24,000.00
TOTAL USED CUBIC FEET	<u>5,190.73</u>
TOTAL AVAILABLE CUBIC FEET	18,809.27

MAGAZINE NO. 6

NO. PALLETS ON FLOOR	54
PALLET SIZE $\frac{42.25" \times 42.25"}{144}$ (1785.063") = <u>12.396</u> sq. ft each	
TOTAL SQUARE FEET OCCUPIED	<u>669.38</u>
NO. OF PALLETS TOTAL	108
PALLET SIZE $\frac{42.25" \times 42.25" \times 35.75"}{1728}$ (63,815.984) = <u>36.93</u> cu ft	
TOTAL CUBIC FEET OCCUPIED	3,988.50
TOTAL MAGAZINE SQUARE FEET 25' x 80' =	2,000.000
TOTAL USED SQUARE FEET	- <u>669.40</u>
TOTAL AVAILABLE SQUARE FEET REMAINING	1,330.62
TOTAL MAGAZINE CUBIC FEET FOR PE 25' x 80' x 12'	24,000.00
TOTAL USED CUBIC FEET	<u>3,988.50</u>
TOTAL AVAILABLE CUBIC FEET	20,011.50

***STUDENT HANDOUT***

***PREPARE STORAGE MANAGEMENT REPORT***

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## Problem Work Sheet

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NAME	RANK	CLASS	DATE
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### PREPARE STORAGE SPACE MANAGEMENT REPORT

#### INSTRUCTIONS TO STUDENTS:

##### General Situation:

1. You are the operations sergeant for a munitions storage activity. You must prepare a Storage Space Management Report (DD Form 805). You will report all the storage space on the information provided.
  - a. There is no structural loss, support space, or aisles to be deducted in this situation.
  - b. You will report only storage space given to you in the problem, and the average stacking height will be 12 feet.
  - c. You will use AR 740-1 and the DOD Consolidated Ammunition Catalog to prepare your DD Form 805.
  - d. Today's date is 30 June 1993.
  - e. Magazines 7 through 16 have been outgranted to Non-DOD users. Magazine sizes are 80'L x 25'W x 14' H.
  - f. Magazines 17 through 25 have been outgranted to DOD users. Magazine sizes are 80'L x 25'W x 14'H.
  - g. When computing square feet and cubic feet, all computations will be rounded off to the nearest whole number.
2. Compute pallet sizes, square feet, and cubic feet using the following formulas.

FORMULA: SQ. FT PER PALLET  $\frac{L" \times W"}{144} = \text{SQ. FT}$

TOTAL SQ. FT = NUMBER OF PALLETS ON FLOOR  $\times$  SQ. FT PER PALLET

CU FT PER PALLET  $\frac{L" \times W" \times H"}{1728} = \text{CU FT}$

TOTAL CU FT = NUMBER OF PALLETS IN STACK  $\times$  CU FT PER PALLET

### MAGAZINE INFORMATION

	<u>SQUARE FEET</u>			<u>CUBIC FEET</u>		
	TOTAL	USED	AVAIL	TOTAL	USED	AVAIL
<b>1</b>	2,000			24,000		
<b>2</b>	2,000			24,000		
<b>3</b>	2,000			24,000		
<b>4</b>	2,000			24,000		
<b>5</b>	2,000			24,000		
<b>6</b>	2,000			24,000		
<b>TOTALS</b>	12,000			144,000		

Use these totals to complete DD Form 805



MAGAZINE NO. 1

NO. PALLETS ON FLOOR 45

PALLET SIZE  $\frac{48.43" \times 40.81"}{144"} (\text{_____}) = \text{_____}$  sq. ft each

TOTAL SQUARE FEET OCCUPIED = \_\_\_\_\_

NO. OF PALLETS TOTAL 179

PALLET SIZE  $\frac{48.43" \times 40.81" \times 33.5"}{1728} (\text{_____}) = \text{_____}$  cu ft. ea.

TOTAL CUBIC FEET OCCUPIED \_\_\_\_\_

TOTAL MAGAZINE SQUARE FEET 25' x 80' = 2,000.00

TOTAL USED SQUARE FEET - \_\_\_\_\_

TOTAL AVAILABLE SQUARE FEET REMAINING

TOTAL MAGAZINE CUBIC FEET FOR PE 25'x 80'x 12' 24,000.00

TOTAL USED CUBIC FEET - \_\_\_\_\_

TOTAL AVAILABLE CUBIC FEET

MAGAZINE NO. 2

NO. PALLETS ON FLOOR 34

PALLET SIZE  $\frac{46" \times 35"}{144}$  ( ) = sq. ft each

TOTAL SQUARE FEET OCCUPIED \_\_\_\_\_

NO. OF PALLETS TOTAL 122

PALLET SIZE  $\frac{46" \times 35" \times 46.12"}{1728}$  ( ) = cu ft ea.

TOTAL CUBIC FEET OCCUPIED \_\_\_\_\_

TOTAL MAGAZINE SQUARE FEET 25' x 80' = 2,000.00

TOTAL USED SQUARE FEET \_\_\_\_\_

TOTAL AVAILABLE SQUARE FEET REMAINING

TOTAL MAGAZINE CUBIC FEET FOR PE 25' x 80' x 12' 24,000.00

TOTAL USED CUBIC FEET \_\_\_\_\_

TOTAL AVAILABLE CUBIC FEET

**MAGAZINE NO. 3**

NO. PALLETS ON FLOOR 75

PALLET SIZE  $\frac{48.16" \times 16.35"}{144}$  ( ) = sq. ft each

TOTAL SQUARE FEET OCCUPIED \_\_\_\_\_

NO. OF PALLETS TOTAL 200

PALLET SIZE  $\frac{48.16" \times 16.35" \times 43.31"}{1728}$  ( ) = cu ft

TOTAL CUBIC FEET OCCUPIED \_\_\_\_\_

TOTAL MAGAZINE SQUARE FEET 25' x 80' = 2,000.00

TOTAL USED SQUARE FEET \_\_\_\_\_

TOTAL AVAILABLE SQUARE FEET REMAINING \_\_\_\_\_

TOTAL MAGAZINE CUBIC FEET FOR PE 25' x 80'x 12' 24,000.00

TOTAL USED CUBIC FEET - \_\_\_\_\_

TOTAL AVAILABLE CUBIC FEET \_\_\_\_\_

MAGAZINE NO. 4

NO. PALLETS ON FLOOR 24

PALLET SIZE  $\frac{48.16" \times 16.35"}{144}$  ( ) = sq. ft each

TOTAL SQUARE FEET OCCUPIED \_\_\_\_\_

NO. OF PALLETS TOTAL 64

PALLET SIZE  $\frac{48.16" \times 16.35" \times 43.31"}{1728}$  ( ) = cu ft

TOTAL CUBIC FEET OCCUPIED \_\_\_\_\_

TOTAL MAGAZINE SQUARE FEET 25' x 80' = 2,000.00

TOTAL USED SQUARE FEET - \_\_\_\_\_

TOTAL AVAILABLE SQUARE FEET REMAINING

TOTAL MAGAZINE CUBIC FEET FOR PE 25' x 80'x 12' 24,000.00

TOTAL USED CUBIC FEET \_\_\_\_\_

TOTAL AVAILABLE CUBIC FEET

**MAGAZINE NO. 5**

NO. PALLETS ON FLOOR 66

PALLET SIZE  $\frac{41.25" \times 33.5"}{144}$  ( \_\_\_\_\_ ") = \_\_\_\_\_ sq. ft each

TOTAL SQUARE FEET OCCUPIED \_\_\_\_\_

NO. OF PALLETS TOTAL 176

PALLET SIZE  $\frac{41.25" \times 33.5" \times 36.88"}{1728}$  ( \_\_\_\_\_ ) = \_\_\_\_\_ cu ft

TOTAL CUBIC FEET OCCUPIED \_\_\_\_\_

TOTAL MAGAZINE SQUARE FEET 25' x 80' = 2,000.000

TOTAL USED SQUARE FEET \_\_\_\_\_

TOTAL AVAILABLE SQUARE FEET REMAINING \_\_\_\_\_

TOTAL MAGAZINE CUBIC FEET FOR PE 25' x 80' x 12' 24,000.00

TOTAL USED CUBIC FEET \_\_\_\_\_

TOTAL AVAILABLE CUBIC FEET \_\_\_\_\_

**MAGAZINE NO. 6**

NO. PALLETS ON FLOOR 54

PALLET SIZE  $\frac{42.25" \times 42.25"}{144}$  ( ) = sq. ft each

TOTAL SQUARE FEET OCCUPIED \_\_\_\_\_

NO. OF PALLETS TOTAL 108

PALLET SIZE  $\frac{42.25" \times 42.25" \times 35.75"}{1728}$  ( ) = cu ft

TOTAL CUBIC FEET OCCUPIED \_\_\_\_\_

TOTAL MAGAZINE SQUARE FEET 25' x 80' = 2,000.000

TOTAL USED SQUARE FEET - \_\_\_\_\_

TOTAL AVAILABLE SQUARE FEET REMAINING

TOTAL MAGAZINE CUBIC FEET FOR PE 25' x 80' x 12' 24,000.00

TOTAL USED CUBIC FEET \_\_\_\_\_

TOTAL AVAILABLE CUBIC FEET

STORAGE SPACE MANAGEMENT REPORT	DATE (Yr-Mo-Day)	FREQ.	INSTALL CODE	DOD COMP. MENT.	NAME OF INSTALLATION		CITY NAME		STATE/COUNTRY CODE	
	(1)	(2)	(3)	(4)	(5)		(6)		(7)	
ITEM (Unit of Measure in Thousands)	COVERED SPACE		OPEN SPACE		TOTAL COVERED		TOTAL OPEN		TOTAL	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
<b>SECTION A - GROSS STORAGE SPACE (Sq. Ft.)</b>										
1. PRIOR 30 JUNE REPORT										
2. THIS REPORT										
3. UNUSABLE										
4. STANDBY										
5. OUTGRANTED TO NON-DOD USERS										
6. OUTGRANTED TO DOD USERS										
7. USED FOR STORAGE OPERATION (Line 2 Minus Lines 3, 4, 5, and 6)										
8. AISLES, STRUCTURAL LOSS, SUPPORT SPACE										
<b>SECTION B - NET STORAGE</b>										
9. TOTAL SQUARE FEET (Line 7 Minus Line 8)										
10. TOTAL CUBIC FEET										
11. ATTAINABLE CUBIC FEET										
12. OCCUPIED SQUARE FEET										
13. OCCUPIED CUBIC FEET (Line 13a + 13b)										
a. REPORTING COMPONENT'S MATERIEL										
b. COMMON/CROSS SERVICED										
(1) DOD MATERIEL										
(2) NON-DOD MATERIEL										
14. VACANT SQUARE FEET (Line 9 Minus 12)										
15. VACANT CUBIC FEET (Line 11 Minus 13)										
16. UNOBLIGATED SQUARE FEET										
17. UNOBLIGATED CUBIC FEET										
18. RECOUPABLE CUBIC FEET THROUGH REWAREHOUSING (From Line 13)										
<b>SECTION C - STORAGE SPACE ANALYSIS (Net Cubic Feet)</b>										
19. REQUIREMENTS (Next Fiscal Year)										
20. RECOUPABLE WITH ADDITIONAL RESOURCES										
21. REQUIRES MAJOR REPAIR/MODIFICATION										
22. REQUIRES REPLACEMENT										
<b>SECTION D - FIVE YEAR STORAGE SPACE REQUIREMENTS (Net Cubic Feet) FOR YEARS 2 THRU 5</b>										
	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY
	COVERED	OPEN	COVERED	OPEN	COVERED	OPEN	COVERED	OPEN	COVERED	OPEN
23. ATTAINABLE										
24. REQUIREMENTS										
25. EXCESS (+/Plus)/DEFICIT (-/Minus)										
26. RECOUPABLE WITH ADDITIONAL RESOURCES										
REMARKS:										

PREVIOUS EDITIONS ARE OBSOLETE.

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