LEVEL II

Technical Report P-112

12
B.S.

AD A092310

POMCUS System

Type II Forward Storage Site Facilities

Volume 1

DTIC
ELECTE
NOV 25 1980
C

DDC FILE COPY

by
Robert L. Porter

Construction Engineering Research Laboratory
September 1980

CERL

Approved for public release; distribution unlimited.

803

UNCLASSIFIED

SECURITY CLASSIFICATION OF THIS PAGE *(When Data Entered)*

(14)

REPORT DOCUMENTATION PAGE

READ INSTRUCTIONS BEFORE COMPLETING FORM

1. REPORT NUMBER: CERL-TR-P-112-VOL-L	2. GOVT ACCESSION NO.: AD-A092310 (9)
3. RECIPIENT'S CATALOG NUMBER	
4. TITLE (and Subtitle): (6) TYPE II FORWARD STORAGE SITE FACILITIES. POMCUS SYSTEM, VOLUME 1	5. TYPE OF REPORT & PERIOD COVERED: FINAL rept.
	6. PERFORMING ORG. REPORT NUMBER
7. AUTHOR(s): (10) Robert L. Porter	8. CONTRACT OR GRANT NUMBER(s)
9. PERFORMING ORGANIZATION NAME AND ADDRESS: U.S. ARMY CONSTRUCTION ENGINEERING RESEARCH LABORATORY P.O. Box 4005, Champaign, IL 61820	10. PROGRAM ELEMENT, PROJECT, TASK AREA & WORK UNIT NUMBERS: (16) 4A762731AT41-C-026
11. CONTROLLING OFFICE NAME AND ADDRESS: (11)	12. REPORT DATE: Sep[illegible]1980
	13. NUMBER OF PAGES: 626
14. MONITORING AGENCY NAME & ADDRESS *(if different from Controlling Office)*: (12) 612	15. SECURITY CLASS. *(of this report)*: Unclassified
	15a. DECLASSIFICATION/DOWNGRADING SCHEDULE

16. DISTRIBUTION STATEMENT *(of this Report)*

Approved for public release; distribution unlimited.

17. DISTRIBUTION STATEMENT *(of the abstract entered in Block 20, if different from Report)*

18. SUPPLEMENTARY NOTES

Copies are obtainable from National Technical Information Service
Springfield, VA 22151

19. KEY WORDS *(Continue on reverse side if necessary and identify by block number)*

POMCUS
West Germany
Army equipment
storage

20. ABSTRACT *(Continue on reverse side if necessary and identify by block number)*

This two-volume report provides comprehensive generic information for the design and construction of future Prepositioned Materiel Configured to Unit Sets (POMCUS) installations, with specific attention to:

1. The particular facility requirements of POMCUS installation user/occupants in accomplishing the storage, maintenance, and issue functions,

DD FORM 1 JAN 73 1473 EDITION OF 1 NOV 65 IS OBSOLETE

405279

UNCLASSIFIED

SECURITY CLASSIFICATION OF THIS PAGE *(When Data Entered)*

Block 20 Continued.

2. The military threats and vulnerabilities,

3. The NATO construction funding justification provisions.

4. The lessons learned from the daily operations and Return of Forces to Germany (REFORGER) exercises occurring on the existing Combat Equipment Group–Europe (CEGE) sites.

Information in this report was compiled from three sources relevant to the decision-making process: (1) supplies and equipment data, (2) Army and Congressional literature, and (3) the experience and knowledge of CEGE personnel.

Volume 1 presents POMCUS-related supply and equipment data from the Army Automated Data System (TAADS), and discusses ways to improve POMCUS. Volume 2 outlines design information for POMCUS facilities and sites.

FOREWORD

This investigation was performed for the Directorate of Military Programs, Office of the Chief of Engineers (OCE), under Project 4A762731AT41, "Military Facilities Engineering Technology"; Task C, "Construction Operations T/O"; Work Unit 026, "POMCUS Site Facilities Layout Requirements." The OCE Technical Monitor was COL Paul J. Theuer, DAEN-MPZ-U.

The work was performed by the Facility Systems Division (FS), U.S. Army Construction Engineering Research Laboratory (CERL). The assistance of Robert Doerr (Volume 1), and David Dressel, Marla Niksch, and William Niksch (Volume 2) is acknowledged.

Mr. E. Lotz is Chief of FS. COL Louis J. Circeo is Commander and Director of CERL; Dr. L. R. Shaffer is Technical Director.

Accession For
NTIS GRA&I ☑
DTIC TAB ☐
Unannounced ☐
Justification
By
Distribution/
Availability Codes
Dist | Avail and/or Special
A

VOLUME 1 Contents

Introduction 9
Location Matrix for Facility Information 17

data

Class I - Ration Data I.1
Class III - Fuel Data III.1
Class IV - Barrier Material Data IV.1
Class V - Ammo Data V.1
Class VII - Equipment Data VII.1
Class IX - Parts Data IX.1

improving POMCUS

Article A - War Reserves, Stockpiles for Defense A.1
Article B - PWRMS and POMCUS Systems B.1
Article C - Strengthening NATO: POMCUS and Other Approaches C.1
Article D - Improving POMCUS Utility D.1

VOLUME 2 Contents

Introduction 9
Location Matrix for Facility Information 17

facility design information

storage

DI 1 Rations Storage (Class I) 1.1
DI 2 Battery Storage and Activation (Class II) 2.1
DI 3 Bulk POL Storage and Pump Station (Class III) 3.1
DI 4 Packaged POL Storage (Class III) 4.1
DI 5 Construction Material Storage (Class IV) 5.1
DI 6 Ammunition Storage (Class V) 6.1
DI 7 Vehicle and Equipment Storage (Class VII) 7.1
DI 8 Compressed Gas Storage (Class VII) 8.1
DI 9 Medical Supply Storage (Class VIII) 9.1

maintenance

DI 14 COMMEL Maintenance and Storage 14.1
DI 15 Engineering Equipment Maintenance 15.1
DI 16 Non-mech Maintenance 16.1
DI 17 Vehicle Maintenance 17.1
DI 18 Mechanical Preservation 18.1
DI 19 Wash/Grease Racks 19.1
DI 20 Weapons Maintenance and Security 20.1
DI 21 Workshop Facility 21.1

supply

DI 24 Shipping/Receiving Facility 24.1
DI 25 Repair Parts (Class IX) Supply and Storage 25.1

support

DI 27 Site Security 27.1
DI 28 Heating Plant 28.1
DI 29 Site Facilities and Utilities 29.1

command/control

DI 40 CEC Headquarters 40.1

site relationships

DI 45 Site Development 45.1
DI 46 Site Defense Potential 46.1

FIGURES

Number		Page
1	Location Matrix for Facility Information Contained in Type II Forward Storage Site Facilities Document	17
2	Two-Page Format for Document Extract Information	20
3	Two-Page Format for User/Occupant Experience Information	22

TYPE II FORWARD STORAGE SITE FACILITIES: POMCUS SYSTEM

INTRODUCTION: DEVELOPING FACILITY INFORMATION FOR PREPOSITIONED MATERIEL CONFIGURED TO UNIT SETS (POMCUS) SITES

Background

The U.S. Army's role in the defense of Western Europe requires the rapid reinforcement of NATO force ground combat units if enemy forces initiate hostilities. The combat-trained troops who comprise these replacement units are stationed at various Continental United States (CONUS) home stations, such as Fort Riley, KS. However, their combat equipment is stored and maintained in a ready-for-issue condition in the Federal Republic of Germany at Combat Equipment Group–Europe (CEGE) sites.

To facilitate the rapid deployment of the replacement units, the stored equipment and supplies are located at the CEGE sites in groupings specifically related to the military components, officially identified as POMCUS (Prepositioned Materiel Configured to Unit Sets). The CEGE site is the essential POMCUS physical facility and is made up of 20 to 30 buildings, vehicle parking areas, and a utility/roadway system. Annual Return of Forces to Germany (REFORGER) military exercises have been carried out to increase the operational capabilities of the combat units.

Problem

Currently, seven CEGE sites in the Federal Republic of Germany are fully operational. Three additional sites are being developed for occupancy during FY80. Recent strategy evaluations, however, have revealed that existing CEGE/POMCUS installations and their facilities are potentially vulnerable to enemy attack.

Objective

The objective of this work was to generate comprehensive, generic information for the design and construction of future POMCUS installations with specific attention to:

1. The particular facility requirements of POMCUS installation user/occupants in accomplishing the storage, maintenance, and issue functions

2. The military threats and vulnerabilities

3. The NATO construction funding justification provisions

4. The lessons learned from the daily operations and REFORGER exercises occurring on the existing CEGE sites.

Approach

Current, comprehensive, generic design information was systematically collected for the various military components assigned to CEGE installations. The numerous facility types at a CEGE installation (e.g., storage and maintenance) were identified so that the users and administrators of CEGE operations could input design information appropriately categorized for the research and planning teams using the information. Command personnel reviewed the information and forecasted the possible future POMCUS operational changes that could impact POMCUS site functions, and therefore the facilities.

Users of POMCUS Facility Information

The following users of this information have been identified:

1. Planning cells of the 21st Support Command (SUPCOM) dealing with development of a Project Summary and a Project Development Brochure (PDB) for future POMCUS projects.

2. U.S. Army, Europe (USAREUR), 21st SUPCOM and CEGE personnel dealing with training or familiarization programs for new personnel assigned to the POMCUS operations.

3. U.S. Army Construction Engineering Research Laboratory (CERL) research teams dealing with:

   a. Environmental constraints of CEGE sites

   b. POMCUS site layout design

   c. Camouflage of POMCUS sites

   d. Ammunition storage facilities

   e. Life-cycle cost optimization of POMCUS sites

   f. Controlled humidity storage facilities

g General-purpose warehousing facilities

h. Weapon blast loading criteria for storage structures

i. Chemical/biological warfare facility implications

j. Decontamination of POMCUS site personnel and equipment.

4. Host Country Ministries of Defense/Construction in Federal Republic of Germany, Neatherlands, and Belgium:

a. Regarding future POMCUS sites in Europe.

b. This construction to be conducted in accordance with information provided in paragraphs 1 and 3 above, such as PDBs and research reports.

CEGE Facility Problems and Uncertainties

Analysis of the initial review of CEGE facilities currently in Central Germany (CENTAG) revealed a list of problems and uncertainties that are of concern to personnel responsible for POMCUS system readiness. Persons interviewed were assigned to the following U.S. Army groups:

1. USAREUR:

a. Logistics

b. Operations

c. War Reserve

2. 21st SUPCOM:

a. Assistant Chief of Staff, Engineering and Housing

b. Northern Army Group (NORTHAG) Planning Cell

3. CEGE–Europe:

a. Headquarters

b. East Battalion

c. First Company

d. Third Company

4. Engineer Division, Europe (EUD), Corps of Engineers, Frankfurt:

a. POMCUS Project Manager

The problems noted appeared to fall into six categories:

1. Site design and site location of CEGE installations:

a. It is difficult or impossible to obtain optimum parcels of land with enough contiguous acreage located appropriately for military strategy.

b. All necessary items (especially ammunition and petroleum, oils, and lubricants [POL]) are not available at each site to the extent that they are needed because of host nation agreement restrictions.

c. CEGE sites lack adequate adjacent area and transportation routes for incoming CONUS troops.

2. Storage and mobilization issue effectiveness vs. scheduled maintenance efficiencies:

a. Facilities are not capable of providing total "ready-for-issue," one-stop service.

b. The appropriate mobilization issue time is unclear. Different issue process times require different storage configurations.

c. Currently there are evaluation studies under way at USAREUR to determine whether batteries, fuel, tools, and other materiel will be uploaded or downloaded on vehicles. Uploading imposes greater time and personnel demands on scheduled maintenance operations, whereas downloading increases the number of mobilization issue steps.

d. A means of keeping incoming troop units separate and distinct during the issue process is necessary.

e. Since the personnel in a Company are essentially maintaining a Division's amount of equipment, the maintenance facilities must be much more efficient.

3. Site operation considerations:

a. Future, remote sites may be contractor-operated with personnel support obtained from surrounding communities. For noncontractor operations,

more life support facilities must be provided at the sites; most of these services are now provided by the larger military base command.

b. Training new personnel in POMCUS site operations is difficult since policies (e.g., uploading vs. downloading) seem to fluctuate cyclically.

c. There are equipment changes every year, which may cause the number and size of the items to change. Tailoring the facilities too specifically may constrain them in the future, e.g., there could be too much or too little controlled humidity warehouse (CHW) space, or too many or too few maintenance bays. Therefore, efficient operations require more adaptable facilities.

4. Mobilization capabilities:

a. The appropriate size of a military unit set for storage at one location is not clear. For example, if an entire Brigade (with a headquarters, combat battalions, and combat service support units) were located at a single site, all components could move away from the POMCUS installation as a fighting unit.

b. Each vehicle leaving a POMCUS site may have to be combat-ready, since the marshalling areas may not be available. Therefore, the current one-fourth-full fuel tank guidance for all vehicles may be inadequate if there are major travel distances to the marshalling areas.

5. POMCUS facility costs and funding sources:

a. The U.S. Congress has stipulated that all future POMCUS site construction funding beyond the current three sites will not be provided by U.S. appropriations including the prohibition to prefinance NATO eligible construction items, unless otherwise excepted.

b. Installation layouts and their buildings do not maximize their potential efficiencies for long-term energy conservation and manpower effectiveness for activities related to storage, maintenance, and issue functions.

c. Controlled-humidity storage building floor areas and enclosed volume are not being used efficiently.

d. Standardized plans should be used; for example, there are currently similar 12-, 16-, and 20-bay maintenance buildings, and it is too expensive to design each site differently.

6. Military vulnerability of CEGE facilities:

a. Site layouts do not minimize the effects of enemy air strikes and conventional artillery weapons, although thermal and direct visual camouflage techniques that can be applied to reduce the target vulnerability are being developed.

b. Building construction cannot withstand indirect conventional artillery weapons, nuclear blast overpressure, or persistent chemical droplets and mists.

The problems and uncertainties listed above were considered too extensive and continuing (i.e., they could not all be resolved simultaneously by a single authority) to allow a *definitive* documentation of POMCUS facility functional requirements at this time. Instead, it was determined that these problems and uncertainties required a comprehensive collection of integrated information from diverse sources that could be used to plan, program, and design POMCUS facilities. In addition, since the information originated from diverse sources, it probably contained conflicting statements that would require resolution during the development of a specific project.

Sources of POMCUS Facility Information

Researchers investigated the appropriate sources of relevant data in order to be most responsive to the POMCUS facility information needs of research teams and future planning cells. The problems and uncertainties listed above generated an awareness of the evolving character of both the POMCUS program and the facilities that have been developed at CEGE installations during the previous 9 years. Major issues concerning the basic storage, maintenance, and mobilization issue operations seemed to potentially impact the planning and design of the entire site and the individual facilities. The following information was collected to allow optimum decisions about specific future POMCUS facility development projects.

Three sources of facility-related information were found relevant to the decision-making process:

1. Data on POMCUS-related supplies and equipment that are currently stored and maintained at CEGE installations.

2. Literature extracts from Army Technical Manuals

(TMs), Army Regulations (ARs), research studies, Command letters, Congressional background papers, and *Army Logistician* articles.

3. User experience information obtained from USAREUR, 21st SUPCOM, CEGE, and EUD personnel.

Supplies and Equipment Data

Supplies and equipment are received, stored, maintained, and issued for a designated mix of military units, both divisional and nondivisional. Each military unit requires different quantities of various operational items for its own unique military mission. A portion of each unit's total supply and equipment inventory has been designated as relevant to POMCUS system facilities--the inventory that is received, stored, maintained, and issued at a POMCUS installation.

The U.S. Army Logistic Command at Fort Lee, VA, is the Major Command responsible for determining supply and equipment needs and for maintaining up-to-date computer printouts of military-unit-specific quantities. The source of facility information regarding equipment and supplies, amounts, weights, and cubage is the Fort Lee Logistics Center.

Literature

Many documents contain facility information relevant to installation planning. The bibliography at the end of this chapter lists all the literature investigated during this study. The TMs and ARs contain basic operations information, especially TM 38-450 (revised 1979). Information about POMCUS facility requirements and criteria on facility eligibility for potential NATO funding are provided in *NATO Criteria and Technical Standards for Construction of Type II Forward Storage Sites (FSTS) (POMCUS)* (1978). Finally, studies by the RAND Corporation and the U.S. Army Engineer Study Center, and Headquarters, Department of Army (HQDA) letter, "Rapid Reinforcement of NATO/Additional POMCUS and FY80 PWRMS" (September 1978), contain important POMCUS site concept information related to installation vulnerability and possible strategic improvements.

Information has been extracted from these sources and integrated into the formats described in **Format of This Report** (p 13).

User Experience

Since the establishment of the CEGE organization and operation, many military and civilian personnel have gained important experience and knowledge by participating in the receiving, storing, and maintenance activities, and in the periodic issue and turn-in activities of REFORGER mobilization exercises. In fact, they have tried many of the alternatives suggested for the problems and uncertainties listed in **CEGE Facility Problems and Uncertainties** (p 10). For example, both uploading and downloading policies have been attempted. In addition, the CEGE Battalion and Company personnel familiar with daily operations, and the CEGE HQ, 21st SUPCOM, and USAREUR personnel familiar with POMCUS installation policies all possess relevant information that can be useful only if it is integrated meaningfully.

Previous CERL work has developed three information categories for the design and construction of buildings: requirements, criteria, and guidance.[1] Proper use of this information allows the personnel involved in a project to maximize their contributions. Categorizing design information is especially important when several groups separately input, verify, or review facility information. For this POMCUS project, the following groups were involved:

1. Input information:

   a. User/occupants of CEGE facilities and CEGE HQ staff

   b. Deputy Chief of Staff, Operations (DCSOPS) personnel at USAREUR and 21st SUPCOM

   c. Deputy Chief of Staff, Logistics (DCSLOG) personnel at USAREUR and 21st SUPCOM

   d. Deputy Chief of Staff, Engineer (DCSENGR) and Installation Support Activity, Europe (ISAE) personnel at USAREUR and ACS E&H personnel at 21st SUPCOM

   e. EUD personnel (POMCUS project managers)

   f. NORTHAG Planning Cell of 21st SUPCOM.

2. Review and verify information:

   a. All personnel listed in part 1 above

[1] *Concepts for the Generation, Communication, and Evaluation of Habitability Criteria*, Special Report D-78/ADA041187 (U.S. Army Construction Engineering Research Laboratory [CERL], June 1977).

b. DCSOPS personnel at DA

c. DCSLOG personnel at DA

d. Directorate of Military Programs personnel at OCE.

Format of This Report

This two-volume document uses three different formats to present comprehensive facility information for the user groups:

1. A tabular format presentation of POMCUS-related supply and equipment data from the Army Automated Data System (TAADS) for 81 military units (Volume 1):

2. A narrative paragraph format presentation of article information written to improve POMCUS system facilities (Volume 1):

3. A categorized, segmented format presentation of specific space information as an integration of document statements and user/occupant input (Volume 2).

Figure 1 is the categorized table of contents for the document; the three information formats are differentiated as:

1. TAADS data (tabular data)

2. Improving POMCUS (narrative paragraphs)

3. Facility design information (segmented, categorized information developed for this project to clearly display functional space information from diverse—and thus possibly conflicting—sources).

The page formats of the third section contain seven specific types of information:

1. *Purpose.* This is a statement of overall mission for a specific part of a maintenance or storage facility.

2. *Issues.* This section tells whether the functions should be considered for possible decision trade-offs related to pollution, efficiency, or economy issues.

3. *Assumptions.* These statements of the conditions on which the facility information is based justify the recommendations.

4. *Activities-personnel-equipment.* These state specifically how the functional operations are performed, by whom, and with what equipment.

5. *Requirements.* These are qualitative statements of objectives, written in performance language, that describe a facility's objectives and its technical needs for accommodating the activities/personnel/equipment.

6. *Criteria.* These statements, developed directly from the requirements list, provide the quantitative means of determining the appropriate design solution for a facility.

7. *Guidance.* These statements, sketches, and diagrams are realistic advice, based on design experience, regarding the "optimum" qualitative solution.

Figure 2 shows the typical two-page format layout that was developed for presenting excerpts from documents. Figure 3 shows the typical two-page format layout developed for presenting the input of the user/occupants of existing CEGE installations.

As indicated in **CEGE Facility Problems and Uncertainties** (p 10), conflicting considerations may affect the planning and design of several POMCUS installation facilities; these must either be resolved or accommodated before specific project information is developed for PDB submissions. For example, the "NATO Criteria" document (Figure 2) identified certain facility requirements that are NATO-"PROVIDED" (i.e., possibly NATO-funded), whereas the user input for the same functional space identified other (or additional) facility requirements considered to be important for continuing operations that should be provided if NATO funds cannot be used for that portion of the project. The facility design information format was developed so that many sources of information about the same functional space could be integrated into specific design projects, yet still remain distinct to facilitate identification and periodic, separate updating. In the example cited, the PDB could contain the *specific* added requirements so that the *specific* additional project features could be approved and paid for by non-NATO funding. Assigning information from diverse sources to specific categories enables the user to quickly be aware of the inevitable conflicts inherent in any multi-source situation; as a result, constructive accommodations can be made, e.g., application for waivers, finding other funding sources, or making appropriate design trade-off compromises.

Summary and Recommendations for Updating This Report

This two-volume document is a comprehensive collection of integrated information from three sources determined to be relevant to the decision-making

process: (1) supplier equipment data, (2) Army and Congressional literature, and (3) the experience and knowledge of CEGE personnel. Volume 1 presents TAADS data and discusses ways to improve POMCUS. Volume 2 outlines facility design information.

CERL compiled these two volumes with the goal of providing specific attention to (1) functional requirements for the storage, maintenance, and issue functions of POMCUS facilities, (2) military threats and vulnerabilities, (3) NATO construction funding justification provisions, and (4) experience gained from daily POMCUS site operations.

The current data contained in the "data" section of Volume 1 should be completely updated at the end of 1981 because continuing modifications in military unit supply and equipment assignments may significantly alter the areas and cubage currently shown. However, the changes occurring between now and the end of 1981 are considered within a reasonable "margin of error" for matching a specific military unit (or units) to a specific controlled-humidity warehouse.

Newly published articles related to improving POMCUS should be added to Volume 1 when they are deemed valuable to POMCUS installation planning and design decisions. The functional space facility information in Volume 2 should be updated annually by reviewing activities, personnel, equipment, facility requirements, and design guidance in terms of the best "state-of-the-art" POMCUS operations, especially the mobilization issue process. Such a review would be especially relevant after each REFORGER exercise to specifically document the experience gained. Throughout this report, there are blank spaces and "note" pages which readers may use for adding information based on their experiences from REFORGER exercises and from operating POMCUS sites. Several blank pages are also included at the end of Volume 2.

BIBLIOGRAPHY

The following literature related to POMCUS facility information was used to develop this document.

1. TM 38-450, *Storage and Maintenance of Prepositioned Materiel Configured to Unit Sets (POMCUS)* (Department of the Army, 1971), and TM 38-450 (draft revision of 1971 edition) (Department of the Army, 1979).

2. *NATO Criteria and Technical Standards for Construction of Type II Forward Storage Sites (FSTS) (POMCUS),* 2nd ed. (Department of the Army, 1 December 1978).

3. Rand Corp., *Vulnerability and Utility of U.S. Army Unit Equipment Sets Prepositioned in Europe (POMCUS),* RAND-R-2207-PA&E (October 1977), Secret.

4. Rand Corp., *Quicker and More Effective Reinforcement of NATO,* RAND-R-2315-/ARPA/ISA/PA&E (June 1978), Secret.

5. HQDA Letter, "Rapid Reinforcement of NATO/Additional POMCUS and FY80 PWRMS" (September 1978).

6. TM 740-90-1, *Administrative Storage of Equipment* (Department of the Army, 12 March 1971).

7. TM 743-200-1, *Storage and Materials Handling* (Department of the Army, January 1958).

8. U.S. Army Engineer Studies Center Study, *PWRMS and POMCUS Systems-Managing for Effectiveness in War,* ADC014409L (June 1978).

9. FM 100-5, *Operations (How to Fight)* (TRADOC, Department of the Army, 1 July 1976).

10. TI 55-46-1, *Standard Characteristics (Dimensions, Weight, and Cube) for Transportability of Military Vehicles and Other Outsize/Overweight Equipment (in TOE Line Item NR Sequence)* (Department of the Army, 30 October 1978).

11. TB 55-46-2, *Standard Transportability Characteristics (Dimensions, Weight, and Cube) for Military Vehicles and Equipment (in NSN Sequence)* (Department of the Army, 1 May 1978).

12. SI 700-20, *Army Adopted/Other Items Selected for Authorization/List of Reportable Items* (Department of the Army, 1 January 1979).

13. FM 38-24, *Classes of Supply* (Department of the Army, 31 March 1976).

14. FM 101-10-1, *Staff Officers' Field Manual (Divisional): Organizational, Technical, and Logistical Data, Unclassified Data* (Department of the Army, 1 July 1976).

15. DA PAM 310-1, *Index of Administrative Publications* (Department of the Army, 30 May 1979).

16. DA PAM 310-3, *Index of Doctrinal, Training, and Organizational Publications* (Department of the Army, 1 September 1978).

17. DA PAM 310-4, *Index of Technical Manuals, Technical Bulletins, Supply Manuals* (Department of the Army, 30 April 1979).

18. TC 38-2-1, *Class IX (Repair Parts) Supply System, Supply Operating Procedures, Using Unit Procedures* (has 9 changes) (Department of the Army, March 1971).

19. FM 38-74-1, *Direct Support Unit (DSU) Storage Operations* (Department of the Army, 27 June 1977).

20. TC 38-2-2, *Class IX (Repair Parts) Supply System, Supply Operating Procedures, Direct Support Unit Procedures* (has 9 changes) (Department of the Army, March 1971).

21. TC 38-2-3, *Class IX (Repair Parts) Supply System, Supply Operating Procedures, Technical Supply Office Procedures* (has 12 changes) (Department of the Army, March 1971).

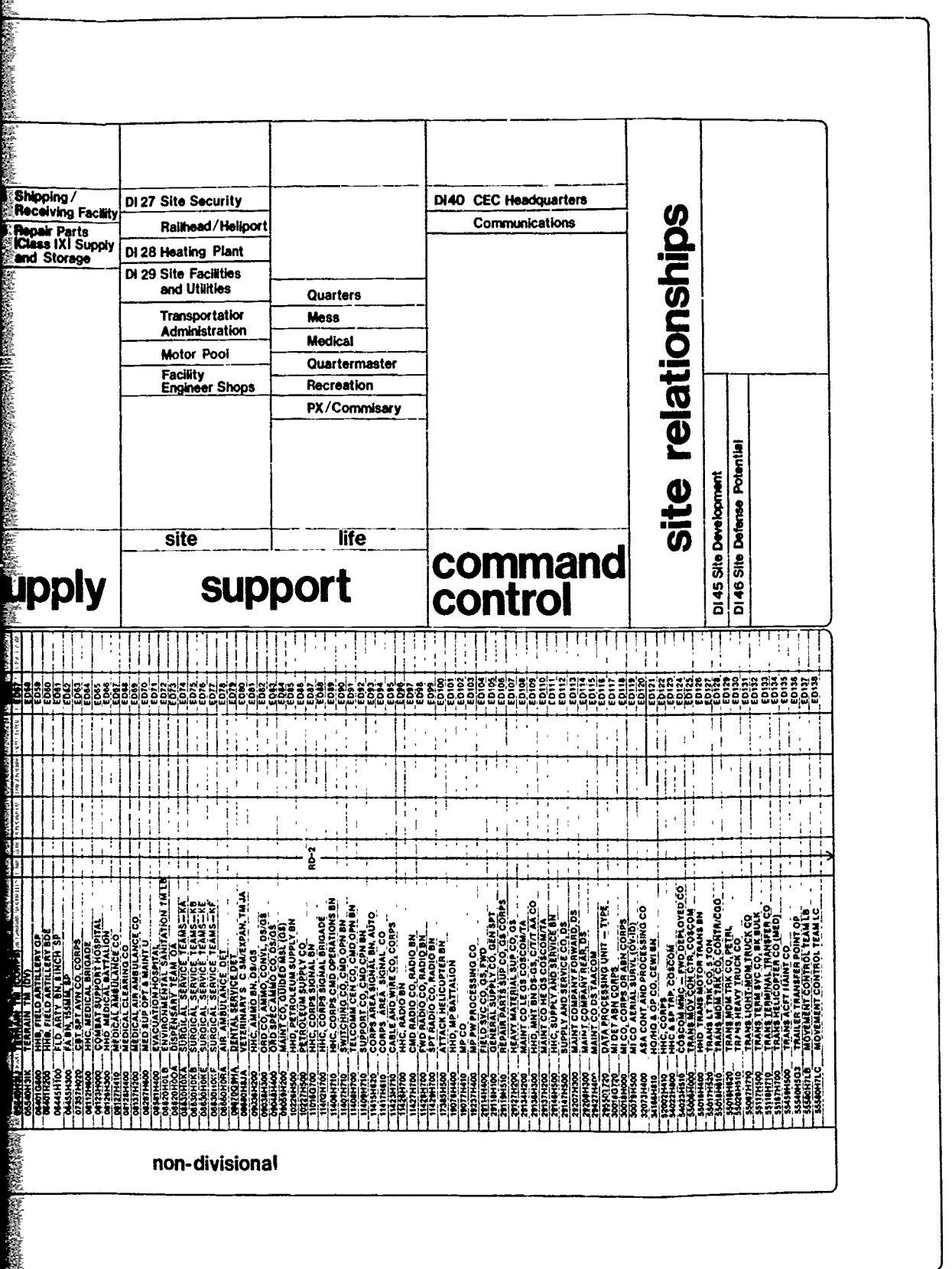
22. FM 29-23, *Direct Support Maintenance Operations* (Non-Div) (Department of the Army, 30 June 1976).

23. AR 220-1, *Unit Readiness Reporting* (Department of the Army, 15 June 1978).

24. AR 740-1, *Storage and Supply Activities Operations* (Department of the Army, 23 April 1971).

25. SB 740-1, *Storage and Supply Activities* (Department of the Army, 29 August 1975).

Figure 1. Location matrix for facility inform
type II Forward Storage Site Facilit



for facility information contained in *Storage Site Facilities* document.

data locator

6/80

PRECEDING PAGE BLANK-NOT FILMED

DI 17 ORGANIZATIONAL AND DIRECT SUPPORT MAINTENANCE FACILITY
DESIGN INFORMATION

PURPOSE

7.1 A facility to perform Organizational and Direct Support Maintenance on vehicles and equipment stored at the site and used in operations will be PROVIDED. (2)

ISSUES and ASSUMPTIONS

7.2

a) Number and sizes of maintenance facilities depend on the numbers and types of vehicles and equipment served and will be specifically justified in each case. (2)

b) 5.2 If the primary water supply required to satisfy the above demand is inadequate, or is not available, ground level storage points or open tanks will be PROVIDED. (2)

1. Examination and evaluation of existing structures:

   If existing buildings are being considered for reuse as POMCUS facilities it is necessary to analyse the renovation costs against "new construction" costs. Major costs have been required to make existing buildings responsive to POMCUS activities; especially,

   1) adequate insulation for temperature controlled buildings,

   2) structural adequacy for lift capacities in maintenance facilities.

Figure 2. Two-page format for document extract information.

REQUIREMENTS	CRITERIA
a) 7.2 The facility shall be provided with battery preparation areas with emergency shower and eyewash fountain, tire repair areas, centralized compressed air system, parts storage,lubrication racks, office space, latrines, welding shop, production control offices, locker rooms, shower rooms, and break area. (2)	
b) 7.2 The Facility shall be provided with overhead cranes and vehicle lifts. (2)	b) 7.2 The facility shall be PROVIDED with a 14 metric-ton traveling overhead crane, 18.5 metric-ton vehicle lifts. (2)
c) 7.3 Emergency showers and eyewash are required in the battery room due to the nature of materials being handled and the occasion for severe accidents. (2)	
d) 7.4 Locker rooms and showers shall be PROVIDED. (2)	
e) 7.5 Building shall be PROVIDED with mechanical ventilation in the battery shop and a special automatic exhaust for vehicle emission in the working area. (2)	
f) 7.6 A suitable break area will be PROVIDED. (2)	

GUIDANCE

Figure 2. (Cont'd).

DI 17

OM-1

TRACKED VEHICLE MAINTENANCE BAYS

function/purpose

Meet the Scheduled Service Requirements of Tracked-Based TOE Organizational Units. Common SOP requires all tracked vehicles to be cleaned and serviced at regular intervals and some tracked vehicles to be cleaned and serviced after field operations.

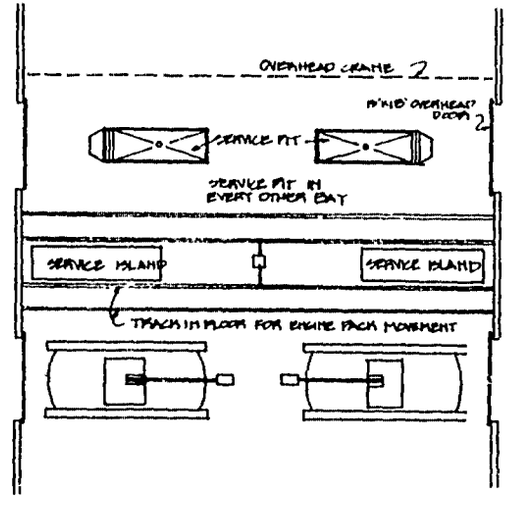
issues and assumptions

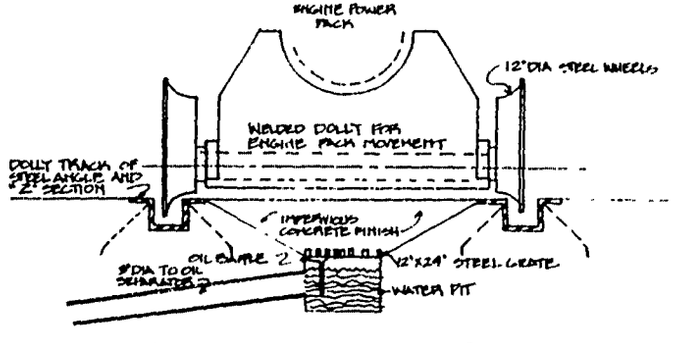
1. Scheduled maintenance on tactical equipment can be performed more efficiently and provide for positive pollution control if the proper inclosed facilities and equipment are provided.
2. It is desirable to be able to remove crankcase and transmission oils in tracked equipment with either the power pak in or removed from the vehicle.
3. If an "Oil Analysis Program" were universally established for vehicle crankcase oil, facility impacts would be:
   a. Fewer scheduled maintenance bays would be required.
   b. There would be less depot-level overhaul of power paks.

activities	personnel	equipment
1. Oil and oil filter changing for wheeled and tracked equipment. 2. Fluid level checks. 3. Radiator flushing for water-cooled engines. 4. Power pak removal. 5. Power pak cleaning. 6. Hull cleaning. 7. Gun tube replacement. 8. Gun tube cleaning. 9. Tire changing. 10. Greasing and lubrication for wheeled and tracked equipment. 11. Ground-hopping of tracked equipment. 12. Power pak replacement. 13. Large component parts cleaning (heatshields, fuel cells, etc.)	1 to 3 per bay; a function of vehicles scheduled maintenance requirements.	1. Movable sliding waste oil collection funnels side-discharging to waste oil collection trough. 2. Steam/hot water cleaners. 3. Fluid-dispensing system with retractable hoses. 4. Floor jacks, either portable or fixed in floor. 5. Power pak dollies. 6. Solid waste storage cans. 7. Recirculating-solvent small parts washer. (See OM7.)

Figure 3. Two-page format for user/occupant experience information.

requirements	criteria	guidance
1. Adequate space to meet the service requirements of many tracked or large wheeled vehicles simultaneously. Service pit at least 2 bays; see OM3.	1. 24 ft. x 40 ft. as basic bay dimensions; see "guidance sketches" for "between" bay areas.	MAINTENANCE BAYS: Typical 4-bay grouping; number of bays is based on the number of tracked vehicles stored.
2. Vehicle and personnel access.	2. Bays to have drive-through capability. 15 ft. wide x 20 ft. high vehicle doors to be motorized. Personnel doors to be 3 ft. x 7 ft.	
3. Electrical power.	3. 110V, 220V, 24V DC.	
4. Retractable dispensing lines for servicing vehicles.	4. Transmission oil, gear oil, water, compressed air, two grades of lubricating oil, and hydraulic fluid.	
5. Wastewater pretreatment with discharge to sanitary sewer.	5. -	
6. Waste receptor systems.	6. Solid waste receptacles, waste solvent collection sewer, and waste oil collection to outside underground waste oil storage.	
7. Light on all vehicle exterior surfaces.	7. General lighting 300 lux with retractable trouble lights.	
8. Two-position vehicle exhaust system at each bay.	8. -	
9. Working temperature.	9. 20°C during winter.	
10. Lift capability.	10. 18.5 metric ton capacity traveling bridge crane.	





SECTION THRU DOLLY WASH PIT FOR BAY

Figure 3. (Cont'd).

data

Class I - Ration Data	I.1
Class III - Fuel Data	III.1
Class IV - Barrier Material Data	IV.1
Class V - Ammo Data	V.1
Class VII - Equipment Data	VII.1
Class IX - Parts Data	IX.1

Class I

Ration Data

Rations

Divisional ("B" Rations) RD1 I.2
Non-Divisional ("C" Rations) RD2 I.4

RD 1 DIVISIONAL UNITS
RATION REQUIREMENTS BY UNIT

SRC	UNIT	PERS.	3 DAY[1] SUPPLY	"C"[2] CUBE	"C"[3] WT	"B"[2] CUBE	"B"[3] WT
03087H700	NBC DEF CO	111	333	23	695	39	1,265
05145H720	ENGR BN (A/M DIV)	969	2,097	194	6,060	339	11,025
05146H700	HHC, ENGR BN	190	570	38	1,190	67	2,165
05147H700	ENGR CO, ENGR BN	153	459	31	960	54	1,745
05148H720	BRIDGE CO, ENGR BN M4T6/CL60	167	501	34	1,045	59	1,900
06302H000	HHB, DIV ARTY (AIM DIV)	220	660	44	1,375	77	2,505
06307H600	TGT ACQUISITION BTY	159	477	32	995	56	1,810
06365H000	FA BN,155MM SP, ARMD/MECH	580	1,740	116	3,625	203	6,600
06395H000	FA BN,8 IN. SP, ARMD DIV	561	1,683	113	3,510	196	6,385
07045H030	INF BN (MECH), E/W TOW	841	2,523	169	5,260	294	9,570
08035H000	MED BN, AIM DIV	398	1,194	80	2,490	139	4,530
11035H000	SIGNAL BN, AIM DIV	700	2,100	140	4,375	245	7,965
12017H610	AG CO	282	846	57	1,765	99	3,210
14037H610	FIN CO	91	273	19	570	32	1,040
17004H000	HHC, ARMD DIV	185	555	37	1,160	65	2,105
17035H010	TANK BN	547	1,641	110	3,420	191	6,225
17042H000	HHC, ARMD DIV BDE	112	336	23	700	40	1,275
17085H700	CBT AVN BN (A/M DIV)	1,110	3,330	222	6,940	388	12,630
17087H000	AVN CO, ARMD/INF (MECH)	190	570	38	1,190	67	2,165
17105H000	ARMD CAV SQDN (A/M DIV)	864	2,592	173	5,400	302	9,830
17106H000	HHT, ARMD CAV SQDN	205	615	41	1,285	72	2,335
17107H000	ARMD CAV TRP,ARMD CAV SQDN	155	465	31	970	55	1,765
17108H000	AIR CAV TRP, ARMD CAV SQDN	194	582	39	1,215	68	2,210
19017H710	MP CO, AIM DIV	207	621	42	1,295	73	2,355
29002H700	HHC, SPT CMD, AIM DIV	112	336	23	700	40	1,275
29003H500	DIV MMC, AIM DIV	137	411	28	860	48	1,560
29025H000	MNT BN, INF DIV(M), (-CO C)	935	2,805	187	5,845	327	10,640
29035H000	MAINT BN, ARMD DIV	1,079	3,237	216	6,745	377	12,275
29065H000	S&T BN, INF DIV (MECH)	362	1,086	73	2,265	127	4,120
29115H000	S&T BN, ARMD DIV	372	1,116	75	2,325	130	4,235
30165H820	CEWI BN, INF(M) & AR DIV	582	1,746	117	3,640	204	6,625
37004H000	HHC, INF DIV (MECH)	186	558	38	1,165	65	2,120
44326H000	HHB, ADA BN, C/V, SP	153	456	31	950	54	1,730
44327H000	ADA BTRY, VULCAN, SP	110	330	22	690	39	1,255
44328H000	ADA BTRY, CHAPARRAL, SP	123	369	25	770	43	1,400

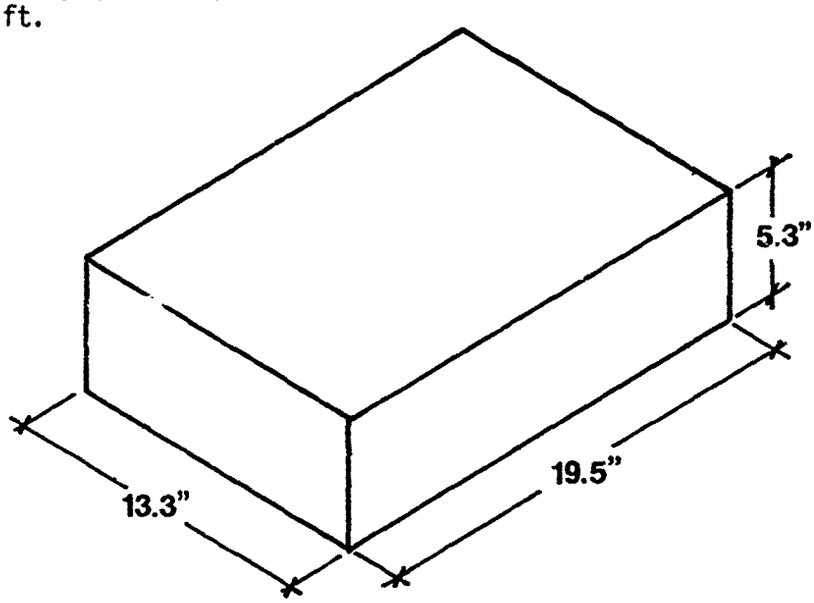
All USAREUR based units are required to have on hand a 3-day supply of meals, combat, individual (MCI -- C-Rations) for their unit.

Since MCI will be stored at the equipment site in NORTHAG, time saved by uploading would be during the issue phase. No firm data exists for the amount of time it takes a unit set to draw its rations, but a 2 hour period might be posited to receipt, inventory, and load rations. This supposes that rations are at the site. From a supply point of view, there is no major problem associated with the upload of rations.

CHARACTERISTICS

"B" Rations (1 day (3 meals)/man) each: wt.= 3.792 lbs.
cube= 0.1164 cu. ft.
(This is the "summated average" of a lot of different boxes.)

"C" Rations (1 day (3 meals)/man) 12/case: wt. 25.0 lbs.
cube=.80 cu. ft.



1. "C" rations are boxed in standard cartons: length 19.5," width 13.3," height 5.3".
2. "B" rations are boxed in many different cartons. Volumes indicated are composite averages.

NOTES

1. 3-day supply=personnel x 3
2. "C" cube and "B" cube expressed in cubic feet
3. "C" wt. and "B" wt. expressed in pounds
4. Current practice is to allocate a "3 day" supply for a full complement of personnel.

RD 2

NON-DIVISIONAL UNITS
RATION REQUIREMENTS BY UNIT

SRC	UNIT	PERS.	3 DAY[1] SUPPLY	"C"[2] CUBE	"C" [3] WT	"B"[2] CUBE	"B" [3] WT
01127H100	CORPS AVIATION CO	201	603	41	1,260	71	2,290
01222H700	HHD, AIR TRAFFIC CONT GP	64	192	13	400	23	730
01223H700	ATC CO (COMM Z)	83	249	17	520	29	945
01225H700	AIR TRAFFIC CONTROL BN	278	834	56	1,740	98	3,165
01256H200	HHD, CBT AVN BN	68	204	14	425	24	775
03500H2FA	DECONTAMINATION TM FA	21	63	5	135	8	240
03500H2FB	DECONTAMINATION TM FB	40	120	8	250	14	455
03500H2JB	NBC ELEMENT TM JB	10	30	2	65	4	115
05035H500	ENGR CBT BN, CORPS	773	2,319	155	4,835	270	8,795
05052H600	HHC, ENGINEER GP	101	303	21	635	36	1,150
05058H400	ENGR CBT SPT EQUIP CO	233	699	47	1,460	82	2,655
05074H400	ENGR CO, MDM GRDR BRG	108	324	22	675	38	1,230
05077H200	ENGR CO, PANEL BRIDGE	100	300	20	625	35	1,180
05078H200	ENGR CO, FLOAT BRIDGE	233	699	47	1,460	82	2,655
05079H400	ENGR CO, ASLT FLTBRG, RIB	177	531	36	1,110	62	2,015
05101G830	HHC, ENGR CBT BDE, ABN	127	381	26	795	45	1,445
05101H610	HHC, ENGR BDE, CORPS	162	486	33	1,015	57	1,845
05114H200	ENGR CO, CONST SPT	172	516	35	1,075	60	1,960
05115H300	ENGR CBT BN, HEAVY	854	2,562	171	5,340	299	9,720
05337H600	CARTO CO, ENG TOPO BN TA	148	444	30	925	52	1,685
05540H3IJ	TERRAIN TM (CORPS)	24	72	5	150	9	275
05540H3IK	TERRAIN TM (DIV)	5	15	1	35	2	60
06401G600	HHB, FIELD ARTY GP	132	396	27	825	47	1,505
06401H200	HHB, FIELD ARTY BDE	150	450	30	940	53	1,710
06445H100	FLD ARTY BN, 8 INCH SP	491	1,473	99	3,070	172	5,590
06455H300	FLD ARTY BN, 155MM, SP	509	1,527	102	3,185	178	5,790
07357H020	CBT SPT AVN CO, CORPS	170	510	34	1,065	60	1,935
08112H600	HHC, MEDICAL BRIGADE	82	246	17	515	29	935
08123H000	CBT SPT HOSP	254	762	51	1,590	89	2,890
08126H300	HHD, MEDICAL BN	40	120	8	250	14	455
08127H410	MEDICAL AMB CO	102	306	21	640	36	1,165
08128H400	MEDICAL CLRNG CO	134	402	27	840	47	1,525
08137H200	MEDICAL AIR AMB CO	195	585	39	1,220	68	2,220
08287H600	MEDICAL SUP OPT & MAINT U	158	474	32	990	56	1,800
08581H400	EVAC HOSP	385	1,155	77	2,410	135	4,380
08620H0LB	ENV SAN TM LB	11	33	3	70	4	125
08620H00A	DIPENSARY TEAM OA	10	30	2	65	4	115
08630H0KA	SURG SVC TMS-KA	7	21	2	45	3	80
08630H0KB	SURG SVC TMS-KB	7	21	2	45	3	80
08630H0KE	SURG SVC TMS-KE	7	21	2	45	3	80
08630H0KF	SURB SVC TMS-KF	7	21	2	45	3	80
08660H0RA	AIR AMBULANCE DET	51	153	11	320	18	580
08670G9HA	DENTAL SVC DET	55	165	11	345	20	625
08680H8JA	VET SVC SM/EXPAN,TM JA	6	18	2	40	3	70
09036H200	HHC, AMMO BN, DS/GS	88	264	18	550	31	1,005
09038H300	ORD CO, AMMO, CONVL,DS/GS	274	822	55	1,715	96	3,120
09048H400	ORD SPEC AMMO CO, DS/GS	157	471	32	985	55	1,790
09059H200	MAINT CO, GUIDED MSL (GS)	208	624	42	1,300	73	2,370
10226H500	HHD, PETRL SUP BN	56	168	12	350	20	637
10227H500	PETRL SUP CO	193	579	39	1,210	68	2,200

SRC	UNIT	PERS.	3 DAY[1] SUPPLY	"C"[2] CUBE	"C"[3] WT	"B"[2] CUBE	"B"[3] WT
11016G700	HHC, CORPS SIGNAL BN	203	609	41	1,270	71	2,310
11402H700	HHC, CORPS SIGNAL BDE	185	555	37	1,160	65	2,105
11406H710	HHC, CORPS CMD OPNS BN	171	513	35	1,070	60	1,945
11407H710	SWITCHING CO, CMD OPNS BN	97	291	20	610	34	1,105
11408H700	TELCOMM CEN CO, CMD OPNS BN	145	435	29	910	51	1,650
11409H710	SUPPORT CO, CMD OPNS BN	127	381	26	795	45	1,445
11415H620	CORPS SIG BN, AUTO (-CO C)	673	2,019	135	4,210	235	7,660
11417H610	CORPS AREA SIG CO	172	516	35	1,075	61	1,960
11423H710	CABLE & WIRE CO, CORPS	185	555	37	1,160	65	2,105
11426H700	HHC, RADIO BN	84	252	17	525	30	955
11427H700	CMD RADIO CO, RADIO BN	201	603	41	1,260	71	2,290
11428H700	FWD RADIO CO, RADIO BN	203	609	41	1,270	71	2,310
11429H700	SPT RADIO CO, RADIO BN	134	402	27	840	47	1,525
17385H500	ATTACK HELICOPTER BN	816	2,448	164	5,100	285	9,285
19076H400	HHD, MP BN	62	186	13	390	22	705
19077H410	MP CO	177	531	36	1,110	62	2,015
19237H400	MP PW PROCESSING CO	78	224	15	470	26	850
29114H400	FIELD SVC CO, GS, FWD	122	366	25	765	43	1,390
29118H100	GEN SUPPLY CO, GS	205	615	41	1,285	72	2,335
29119H510	REP PTS SUP CO, GS, CORPS	253	759	51	1,585	89	2,880
29127H200	HVY MTRL SUP CO, GS	185	555	37	1,160	65	2,105
29134H200	MAINT CO LE GS COSCOM/TA	215	645	43	1,345	76	2,450
29136H300	HHD, MAINT BN (DS-GS)	56	168	12	350	20	640
29137H200	MAINT CO HE GS COSCOM/TA	226	678	46	1,415	79	2,575
29146H500	HHC, SUP & SVC BN	87	261	18	545	31	990
29147H500	SUP & SVC CO, DS	226	678	46	1,415	79	2,575
29207H300	MAINT CO FWD, DS	218	654	44	1,365	77	2,480
29208H300	MAINT CO, REAR DS	274	822	55	1,715	96	3,120
29427H400	MAINT CO, DS, TAACOM	264	792	53	1,650	93	3,005
29550T720	DATA PROC UNIT - TYPE	157	471	32	985	55	1,790
30018G720	MI DET ABN CORPS	70	210	14	440	25	800
30018H000	MI CO, CORPS OR ABN CORPS	124	372	25	775	44	1,410
30079H500	MI CO, AERIAL SURVL	234	702	47	1,465	82	2,665
32073H400	ASA CONT & PROC CO	171	513	35	1,070	60	1,945
34166H810	HQ/HQ & OP CO, CEWI BN	209	627	42	1,310	73	2,380
52002H410	HHC, CORPS	361	1,083	73	2,260	126	4,110
54022H800	HHC, & SP TRP, COSCOM	374	1,122	75	2,340	131	4,255
54023H510	COSCOM MMC, FWD DEPL CO	388	1,164	78	2,425	136	4,415
55006H000	TRANS MOV CON CTR, COSCOM	44	132	9	275	16	500
55016H400	HHD, TRANS MOTOR TRANS BN	47	141	10	295	17	535
55017H520	TRANS LT TRK CO, 5 TON	172	516	35	1,075	60	1,960
55018H610	TRANS MDM TRK CO, CNTR/CGO	183	549	37	1,145	64	2,085
55018H620	TRANS MDM TRK CO, PETRL	179	537	36	1,120	63	2,040
55028H510	TRANS HVY TRK CO	151	453	31	945	53	1,720
55067H710	TRANS LIGHT-MDM TRK CO	197	591	40	1,235	69	2,245
55117H500	TRANS TERM SVC CO	320	960	64	2,000	112	3,645
55118H710	TRANS TERM TRNFR CO	252	756	51	1,575	88	2,870
55167H700	TRANS HELI CO (MED)	283	849	57	1,770	99	3,220
55459H5C0	TRANS ACFT MAINT CO	337	1,011	68	2,110	118	3,835
55540H5GE	TRLR TRNFR POINT OP	16	48	4	100	6	182
55580H7LB	MVMNT CONT TM LB	5	15	1	35	2	60
55580H7LC	MVMNT CONT TM LC	7	21	2	45	3	80

Class VII

Equipment Data

Vehicular

Divisional ED1 - ED36	VII.2
Non-Divisional ED37 - ED138	VII.42

Non-Vehicular/Weapons

Divisional ED1 - ED36	VII.146
Non-Divisional ED37 - ED138	VII.210

COMMEL

Divisional ED1 - ED36	VII.346
Non-Divisional ED37 - ED136	VII.383

Class IV

Barrier Material Data

Class IV - Barrier Materials

Data on the amounts of Class IV barrier material (barbed wire, lumber, etc.) for individual Military Units is not currently available, even though each CEGE site is to have this material available for REFORGER exercises and mobilization. Materials are stored at semi-enclosed hardstand areas to the extent of a "Division Amount." Each Military Unit then draws its individual required amount during the Issue process from the bulk supply.

Class IV materials are also required for mobility tasks to insure both forward and lateral routes of movement, including river crossing operations. Counter-mobility tasks, such as obstacle construction and barriers, require similar materials.

Typical quantities of Class IV materials for a POMCUS site include:

Sand bags	1,000,000
concertina	25,000
barb wire (1,000 ft. reel)	1,000
3/4 inch wire rope (ln. ft.)	4,000
post picket, screw - 2 ft.	1,200
post picket, screw - 5 ft.	2,200
post picket, screw - 8 ft.	30,000
post, metal fence - 5 ft.	35,000
post, metal fence - 2 ft.	2,500
cement (bags)	5,000
culvert pipe (nestable)	
2 ft. dia.	3,000 ft.
4 ft. dia.	3,000 ft.
6 ft. dia.	300 ft.
mine field marking set	75
mine signs (aluminum, red)	50,000
airfield matting	(as required)

Class V

Ammo Data

Class V - Ammunitions

Data on the required amounts of ammunition and explosives to be stored at a particular CEGE site can be obtained from the known quanities of weapon types, vehicle types and personnel of the military units assigned from the USAREUR document 710-65, "Basic Load Regulation." This quantity is determined by evaluating the extent of hostile action probable before resupply can be effected.

A study is currently being done to ascertain all USAREUR ammunition storage requirements by the 60th Ordinance Group. A major constraint in determining the amount of ammunition bunker capacity allowed at a particular CEGE site is the host nation regulation "Restricted Area Agreement," that explicitly states the allowed metric tonnage amounts of various ammunition types and other explosives.

VEHICLES

number	description	qty	size	area	remarks
W95400	TLR, CGO 1/4 TON M416	13	47	611	*
W95811	TLR, CGO 1 1/2 TON M105	11	96	1,056	*
X39432	TRK, CGO 1 1/4 TON M880	1	140	140	
X40146	TRK, CGO 2 1/2 TON W/W M35	11	206	2,266	
X40968	TRK, CGO 5 TON LWB W/W	9	254	2,286	
X58367	TRK, TANK WTR 1,000 GL.	1	198	198	
X60833	TRK, UTIL 1/4 TON M151	13	63	819	
X63299	TRK, WKR 5 TON M543	1	283	283	
X39447	TRUCK CARGO 1¼ TON	1	140	140	
					*May be in exterior storage area
				7,799	

EQUIPMENT CHARACTERISTICS

1. The vehicles listed are only those that have been determined to be relevant to the POMCUS mission. Certain of the vehicles can hold others, by stacking smaller vehicles (or boxed material, electronic shelters, generators) onto the bed of larger trailers or vehicles.

   Each CEGE site CO must determine the extent of stacking smaller vehicles--based upon the stacking equipment available.

2. Controlled humidity (CH) storage facilities are required for those vehicles having:

   a. Internal combustion engines
   b. Sensitive or delicate components
   c. Electrical or electronic components
   d. Components subject to mildew, corrosion or rot

3. Vehicles that can be excluded from CH storage when space limitations occur are:

   a. Trailers (Ammunition, cargo, semis)
   b. Towed, non-powered equipment (rocket launchers, construction rigs, etc)

   Such items can be stored at either general purpose warehouses or exposed hardstands.

4. Batteries are currently stored in warehouses with their unit set. Electrolyte is stored outside in CONEX containers adapted for that purpose. The most recent guidance on activating batteries for REFORGER calls for CEC personnel to activate enough batteries for the first unit to arrive, for that unit to activate batteries for the following unit, and so on.

REFERENCES

TAADS
TM38-450--"Storage and Maintenance of Prepositioned Material Configured to Unit Sets"
Item Number Manual Series
"POMCUS NORTHAG Upload Study", USACEGE, Nov 1978

VEHICLES

number	description	qty	size	area	remarks
B83582	BOAT BRIDGE ERECTION INB ENG	10	(162)	(1,620)	*
D11538	CARRIER COMMAND POST	3	140	420	
D12087	CARRIER PERSONNEL FULL TRACKED	40	140	5,600	
E56578	COMBAT ENGINEER VEH FULL TRACK	8	361	2,888	
E70886	COMP UNIT RCP	1	69	69	
F39378	CRANE WHEEL MTD	3	560	1,680	
J47617	GEN ST GAS ENG TM: 5KW	2	75	150	
J74852	GRADER ROAD MOTORIZED	4	225	900	
L28351	KITCHEN FIELD TRAILER MOUNTED	6	101	606	
L43664	LAUNCH M60 SERIES TANK CHASS	4	467	1,868	
L76556	LOADER SCOOP TYPE	8	213	1,604	
L85283	LUBRICAT-SERV UNIT PWR OPER	1	118	118	
P11866	PNEUMATIC TOOL AND COMP OUTFIT	7	145	1,015	
R50681	RECOVERY VEHICLE FULL TRACKED	2	305	610	
S70517	SEMITRAILER LOW BED	10	332	3,320	*
S74832	SEMITRAILER VAN	1	213	213	*
T10138	SHOP CONTACT MAINT TRK MTD	2	148	296	
T13152	SHOP EQ ORG REP LIGHT TRK MTD	1	337	337	
V12141	TANK AND PUMP UNIT	1	86	86	*
V19950	TANK UNIT LIQUID DISPENSING	1	31	31	*
W58486	TOOL OUTFIT PION PORT ELEC TOOL	12	76	912	*
W76816	TRACTOR FULL TRCKD LOW SPD	8	217	1,736	
W94536	TRAILER BOLSTER: GENERAL PURP	12	139	1,668	*
W95263	TRAILER CABLE REEL	2	92	184	*
W95400	TRAILER CARGO: 1/4 TON	18	47	846	*
W95537	TRAILER CARGO: 3/4 TON	2	76	152	*
W95811	TRAILER CARGO: 1-1/2 TON	60	96	5,760	*
W96907	TRAILER FLAT BED: 10 TON	1	237	237	*
W98825	TRAILER TANK: WATER	6	97	582	*
X38639	TRUCK AMBULANCE: 1/4 TON	1	80	80	
X39447	TRUCK CARGO:TACTICAL 1-1/4 TON	3	140	420	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	2	140	280	
X39940	TRUCK CARGO: 1-1/4 TON	19	138	2,622	
X40009	TRUCK CARGO: 2-1/2 TON	45	195	8,775	
X40146	TRUCK CARGO: 2-1/2 TON	2	206	412	
X40931	TRUCK CARGO: DROP SIDE 5 TON	1	254	254	
X41310	TRUCK CARGO: 5 TON	1	185	185	
X43708	TRUCK DUMP: 5 TON	16	217	3,472	
X43845	TRUCK DUMP: 5 TON	6	230	1,380	
X48914	TRUCK LIFT FORK	1	192	192	
X56586	TRUCK STAKE: 5 TON	48	NO	DATA	
X58078	TRUCK TANK: FUEL SERVICING	4	376	1,504	
X59326	TRUCK TRACTOR: 5 TON	1	211	211	
X59874	TRUCK TRACTOR: 10 TON	10	231	2,310	
X60833	TRUCK UTILITY: 1/4 TON	20	63	1,260	
X62340	TRUCK VAN: SHOP 2-1/2 TON	1	201	201	
X63436	TRUCK WRECKER: 10 TON	2	384	768	
Y35486	WATER PURIF EQUIP SET: TRK MTD	5	(96)	(480)	

VEHICLES

number	description	qty	size	area	remarks
Y48323	WELDING SHOP TRAILER MOUNTED	1	79	79	
					*May be in exterior storage area
	( ) ESTIMATED				
				60,393	

05146H700
ED 3 DIVISIONAL HHC, ENGINEER BATTALION

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
D11538	CARRIER, CMD POST M577	3	140	420	
E70886	COMPR RCP PWR DRVN AIR WHL	1	69	69	
F39378	CRANE, WHL MTD 20 TON	2	560	1,120	
J47617	GEN SET 5KW MTD ON M116 PU-620	2	75	150	
J74852	GRADER, ROAD MTZ DED	4	225	900	
L28351	TLR, KITCHEN FIELD	1	101	101	
P11866	PNEUMATIC TOOL 250cfm TLR MTD	1	145	145	
R50681	RECOVERY VEH, FT M88	2	305	610	
V19950	TANK UNIT, LIQ DISPENSING TRLR	1	31	31	*
S70243	STLR, LOW BED WKR 12 TON	3	409	1,227	*
S74832	STLR, VAN RPR PT STOR	1	213	213	*
T10138	SHOP, EQUIP TRK MTD	1	148	148	
T13152	SHOP, EQUIP ORG TRK MTD	1	337	337	
V12141	TANK & PUMP UNIT	1	86	86	*
W76816	TRAC, LS FT DED D7F/DF7	3	217	651	
W95400	TLR, CGO ¼ TON M416	8	47	376	*
W95537	TLR, CGO 3/4 TON M101	2	76	152	*
W95811	TLR, CGO 1½ TON M105	14	96	1,344	*
W96907	TLR, FLAT BED 10 TON	1	237	237	*
W98825	TLR, TANK WTR M149	1	97	97	*
X38639	TRK, AMB ¼ TON M718	1	80	80	
X39447	TRK, CGO 1¼ TON M882	3	140	420	
X39453	TRK, CGO 1¼ TON M884	2	140	280	
X39940	TRK, CGO 1¼ TON M561	6	138	828	
X40009	TRK, CGO 2½ TON M35	10	195	1,950	
X40931	TRK, CGO DS 5 TON M813	1	254	254	
X43708	TRK, DUMP 5 TON M817	4	217	868	
X43845	TRK, DUMP 5 TON W/W	2	230	460	
X48914	TRK, LIFT FORK 6,000 LB.	1	192	192	
X58078	TRK, TANK FS M559	4	376	1,504	
X59326	TRK, TRAC 5 TON M818	1	211	211	
X60833	TRK, UTIL ¼ TON M151	10	63	630	
X62340	TRK, VAN SHOP M109	1	201	201	
X63299	TRK, WKR 5 TON M543	1	283	283	
Y35486	WTR PURF SET, TRK MTD	5	96	480	
Y48323	WELDING SHOP, TLR MTD	1	79	79	
S70517	SEMITRAILER LOW BED 25 TON	3	332	996	*
X41310	TRUCK CARGO 5 TON	1	185	185	
X59874	TRUCK TRACTOR 10 TON	3	231	693	
X63436	TRUCK WRECKER 10 TON	1	384	384	
					*May be in exterior storage area
				19,392	

VEHICLES

number	description	qty	size	area	remarks
D12087	CARRIER, PERS M113	10	140	1400	
E56578	CBT ENGR VEH M728	2	361	722	
L28351	TLR, KITCHEN FIELD	1	101	101	
L76556	LOADER, SCOOP WHL MTD	2	200	400	
P11866	PNEUMATIC TOOL 250 CFM TLR MTD	1	145	145	
S70517	STLR, LB 15-25TON M172	1	332	332	*
W58486	TOOL OUTFIT, PIONEER (TLR MTD)	3	76	228	*
W76816	TRAC, LS FT DED D7F/DF7	1	217	217	
W95400	TLR, CGO ¼TON M416	1	47	47	*
W95811	TLR, CGO 1½TON M105	11	96	1,056	*
W98825	TLR, TANK WTR M149	1	97	97	*
X39940	TRK, CGO 1¼TON M561	3	138	414	
X40009	TRK, CGO 2½TON M35	3	195	585	
X43708	TRK, DUMP 5TON M817	3	217	651	
X43845	TRK, DUMP 5 TON W/W	1	230	230	
X60833	TRK, UTIL ¼TON M151	1	63	63	
X59874	TRUCK TRACTOR 10 TON	1	231	231	

*May be in exterior storage area

6,919

VEHICLES

number	description	qty	size	area	remarks
B83582	BOAT, BRIDGE ERECTION	12	225	2,700	*
C20414	BRIDGE, AVL (FOLDED)	6	445	2,670	*
F39378	CRANE, WHL MTD 20 TON	1	560	560	
L28351	TLR, KITCHEN FIELD	1	101	101	
L43664	LAUNCHER, BRIDGE M60	4	467	1,868	
L85283	LUB SVC UNIT, TLR MTD 15cfm	1	118	118	
P11866	PNEUMATIC TOOL 250cfm TLR MTD	2	145	290	
S70517	STLR, LB 15-25TON M172	3	332	996	*
T10138	SHOP, EQUIP TRK MTD	1	148	148	
W76816	TRAC, LS FT DED D7F/DF7	1	217	217	
W94536	TLR, BOLSTER GP	4	139	556	*
W95263	TLR, CABLE REEL	2	92	184	*
W95400	TLR, CGO ¼TON M416	6	47	282	*
W95811	TLR, CGO 1½TON M105	2	96	192	*
W98825	TLR, TANK WTR M149	1	97	97	*
X23277	TRANSPORTER, BRIDGE FLTNG	40	50	2,000	
X39940	TRK, CGO 1¼TON M561	1	138	138	
X40009	TRK, CGO 2½TON M35	7	195	1,365	
X40146	TRK, CGO 2½TON W/W M35	2	206	412	
X40831	TRK, CGO 5TON LWB M813	2	241	482	
X60833	TRK, UTIL ¼TON M151	6	63	378	
X63299	TRK, WKR 5TON M543	1	283	283	
X56586	TRUCK STAKE 5 TON	48	NO	DATA	
X59874	TRUCK TRACTOR 10 TON	3	231	693	
X63436	TRUCK WRECKER 10 TON	1	384	384	
					*May be held in exterior storage
				17,114	

VEHICLES

number	description	qty	size	area	remarks
J47617	GEN SET 5KW MTD ON M116 PU-620	16	75	1,200	
L28351	TLR, KITCHEN FIELD	2	101	202	
V12141	TANK & PUMP UNIT	2	86	172	*
W95400	TLR, CGO ¼TON M416	12	195	2,340	*
W95811	TLR, CGO 1½ TON M105	13	96	1,248	*
W98825	TLR, TANK WTR M149	4	97	388	*
X39432	TRK, CGO 1¼TON M880	8	140	1,120	
X40009	TRK, CGO 2½TON M35	20	195	3,900	
X40146	TRK, CGO 2½TON M/W M35	2	206	412	
X40831	TRK, CGO 5TON LWB M813	2	241	482	
X57271	TRK, TANK FS M49C	1	197	197	
X60696	TRK, TRAC WKR 5TON M819	1	289	289	
X60833	TRK, UTIL ¼TON M151	24	63	1,512	
X62237	TRK, VAN EXP M820	6	285	1,710	
W95537	TRAILER CARGO 3/4 TON	5	76	360	*
X38639	TRUCK AMBULANCE 1¼ TON	1	80	80	
X39447	TRUCK CARGO 1¼ TON	1	140	140	
X39453	TRUCK CARGO 1¼ TON	8	140	1,120	
X39940	TRUCK CARGO 1¼ TON	7	138	966	
					*May be in exterior storage area
				17,838	

VEHICLES

number	description	qty	size	area	remarks
W95400	TLR, CGO 1/4 TON M416	13	47	611	*
W95537	TLR, CGO 3/4 TON M101	2	76	152	*
W95811	TLR, CGO 1 1/2 TON M105	6	96	576	*
X39940	TRK, CGO 1 1/4 TON M561	10	138	1,380	
X40009	TRK, CGO 2 1/2 TON M35	15	195	2,925	
X40146	TRK, CGO 2 1/2 TON W/W M35	1	206	206	
X60833	TRK, UTIL 1/4 TON M151	13	63	819	
					*May be in exterior storage area
				6,669	

VEHICLES

number	description	qty	size	area	remarks
D11049	CARRIER, CGO M548	18	170	3,060	
D11538	CARRIER, CMD POST M577	10	140	1,400	
D12087	CARRIER, PERS M113	9	140	1,260	
J47617	GEN SET 5KW MTD ON M116 PU-620	2	75	150	
K57667	HOWITZER, 155 MM SP M109	18	316	5,688	
L28351	TLR, KITCHEN FIELD	5	101	505	
R50544	RECOVERY VEH, FT M578	1	219	219	
V12141	TANK & PUMP UNIT	1	86	86	*
V19950	TANK UNIT, LIQUID DISPENS TRLR	1	31	31	*
W94030	TLR, AMMO M332	27	99	2,673	*
W95400	TLR, CGO 1/4 TON M416	13	47	611	*
W95537	TLR, CGO 3/4 TON M101	6	76	456	*
W95611	TLR, CGO 1 1/2 TON M105	8	96	768	*
W98325	TLR, TANK WTR M149	5	97	485	*
X38961	TRK, AMB 1 1/4 TON M792	1	132	132	
X39940	TRK, CGO 1 1/4 TON M561	20	138	2,760	
X40009	TRK, CGO 2 1/2 TON M35	16	195	3,120	
X40146	TRK, CGO 2 1/2 TON W/W M35	6	206	1,236	
X40831	TRK, CGO 5 TON LWB M813	3	241	723	
X40968	TRK, CGO 5 TON LWB W/W	1	254	254	
X41615	TRUCK CARGO 8 TON	18	388	5,184	
X41633	TRK, CGO 8 TON M553	18	372	6,696	
X58078	TRK, TANK FS M559	2	376	752	
X58093	TRK, TANK FS M559 W/W	2	376	752	
X60833	TRK, UTIL 1/4 TON M151	18	63	1,134	
X63299	TRK, WKR 5 TON M543	1	283	283	
X63436	TRK, WKR 10 TON M553	1	384	384	
Z93983	TRK, TRAC ENGR	6	(300)	(1,800)	

*May be in exterior storage area

( ) ESTIMATED

42,602

VEHICLES

number	description	qty	size	area	remarks
D11049	CARRIER, CGO M548	12	170	2,040	
D11538	CARRIER, CMD POST M577	8	140	1,120	
D12087	CARRIER, PERS M113	9	140	1,260	
J47617	GEN SET 5KW MTD ON M116 PU-620	5	75	375	
K56981	HOWITZER, 8" SP M110	12	351	4,212	
L28351	TLR, KITCHEN FIELD	5	101	505	
R50544	RECOVERY VEH FT M578	2	219	438	
R50681	RECOVERY VEH FT M88	1	305	305	
V12141	TANK & PUMP UNIT	2	86	172	*
W94030	TLR, AMMO M332	28	99	2,772	*
W95400	TLR, CGO ¼TON M416	12	47	564	*
W95811	TLR, CGO 1½TON M105	11	96	1,056	*
W98825	TLR, TANK WTR M149	5	97	485	*
X38961	TRK, AMB 1¼TON M792	1	132	132	
X39940	TRK, CGO 1¼TON M561	21	138	2,898	
X40009	TRK, CGO 2½TON M35	15	195	2,925	
X40146	TRK, CGO 2½TON W/W M35	5	206	1,030	
X40968	TRK, CGO 5TON LWB W/W	20	254	5,080	
X60833	TRK, UTIL ¼TON M151	29	63	1,827	
X62340	TRK, VAN SHOP M109	3	201	603	
X63299	TRK WKR 5TON M543	1	283	283	
X40831	TRUCK CARGO 5 TON	2	241	482	
X41615	TRUCK CARGO 8 TON	18	288	5,184	
X63436	TRUCK WRECKER 10 TON	1	384	384	
V19950	TANK UNIT, LIQUID DISPENS TRLR	2	31	62	*
					*May be in exterior storage area
				36,194	

VEHICLES

number	description	qty	size	area	remarks
D10726	CARRIER, 81MM MORTAR M125	9	145	1,305	
D10741	CARRIER, 107 MM MORTAR M106	4	145	580	
D11538	CARRIER, CMD POST M577	7	140	980	
D11681	CARRIER, GM TOW	22	140	3,080	
D12087	CARRIER, PERS M113	59	140	8,260	
L28351	TLR, KITCHEN FIELD	5	101	505	
R50544	RECOVERY VEH, FT M578	6	219	1,314	
V12141	TANK & PUMP UNIT	4	86	344	*
W95400	TLR, CGO ¼ TON M416	30	47	1,410	*
W95811	TLR, CGO 1½ TON M105	21	96	2,016	*
W98825	TLR, TANK WTR M149	5	97	485	*
X38961	TRK, AMB 1¼ TON M792	1	132	132	
X39940	TRK, CGO 1¼ TON M561	8	138	1,104	
X40009	TRK, CGO 2½ TON M35	15	195	2,925	
X40146	TRK, CGO 2½ TON W/W M35	3	206	618	
X40831	TRK, CGO 5 TON LWB M813	12	241	2,892	
X40968	TRK, CGO 5 TON LWB W/W	3	254	762	
X50833	TRK, UTIL ¼ TON M151	31	63	1,953	
X63299	TRK, WKR 5 TON M543	2	283	566	
X41310	TRUCK CARGO 5 TON	6	185	1,110	
X41615	TRUCK CARGO 8 TON	5	288	1,440	
X58078	TRUCK TANK FUEL SERVICING	2	376	752	
X63436	TRUCK WRECKER 10 TON	1	384	384	
V19950	TANK UNIT, LIQ DISPENSING TRLR	1	31	31	*
					*May be in exterior storage area
				34,948	

VEHICLES

number	description	qty	size	area	remarks
L28351	TLR, KITCHEN FIELD	1	101	101	
W95400	TLR, CGO ¼ TON M416	23	47	1,081	*
W95537	TLR, CGO 3/4 TON M101	8	76	608	*
W95811	TLR, CGO 1½ TON M105	27	96	2,592	*
W98825	TLR, TANK WTR M149	8	97	776	*
X38592	TRK, AMB 1¼ TON M886	32	146	4,672	
X39432	TRK, CGO 1¼ TON M880	7	140	980	
X39447	TRK, CGO 1¼ TON M882	1	140	140	
X40009	TRK, CGO 2½ TON M35	30	195	5,850	
X40146	TRK, CGO 2½ TON W/W M35	5	206	1,030	
X60833	TRK, UTIL ¼ TON M151	23	63	1,449	
X63299	TRUCK WRECKER 5 TON	1	283	283	
				19,562	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
H01907	ELEC SHOP AVIONICS: AN/ASM	3	99	297	
H01912	ELEC SHOP AVIONICS: AN/ASM	3	109	327	
J35492	GEN SET 5KW MTD ON M200 PU-602	1	127	127	
J46252	GEN SET 3KW MTD ON M101 PU-625	39	79	3,081	
J46258	GEN SET 3KW MTD ON M101 PU-628	14	76	1,064	
J46384	GEN SET 3KW MTD ON M101 PU-617	13	76	988	
J47617	GEN SET 5KW MTD ON M116 PU-620	17	75	1,275	
L28351	TLR, KITCHEN FIELD	2	101	202	
V12141	TANK & PUMP UNIT	1	86	86	*
W95400	TLR, CGO ¼ TON M416	17	47	799	*
W95537	TLR, CGO 3/4 TON M101	15	76	1,140	*
W95811	TLR, CGO 1½ TON M105	18	96	1,728	*
W98825	TLR, TANK WTR M149	5	97	485	*
X39432	TRK, CGO 1¼ TON M880	16	140	2,240	
X39441	TRK, CGO 1¼ TON M885	30	140	4,200	
X39447	TRK, CGO 1¼ TON M882	7	140	980	
X39450	TRK, CGO 1¼ TON M883	6	139	834	
X39453	TRK, CGO 1¼ TON M884	8	140	1,120	
X39940	TRK, CGO 1¼ TON M561	43	138	5,934	
X40009	TRK, CGO 2½ TON M35	28	195	5,460	
X40146	TRK, CGO 2½ TON W/W M35	16	206	3,296	
X60833	TRK, UTIL ¼ TON M151	24	63	1,512	
X63299	TRK, WKR 5 TON M543	1	283	283	
X40831	TRUCK CARGO, 5 TON	2	241	482	
J42103	GEN SET GAS ENG TM	7	101	707	
J47480	GEN SET GAS ENG TM	7	102	714	
V19950	TANK UNIT, LIQ DISPENSING TLR	2	31	62	*
				39,423	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
E56578	CBT ENGR VEH M728	1	361	361	
J35492	GEN SET 5KW MTD ON M200 PU-402	1	127	127	
J36383	GEN SET 30KW MTD ON M200 PU-406	1	110	110	
L28351	TLR, KITCHEN FIELD	1	101	101	
W95400	TLR, CGO 1/4 TON M416	4	47	188	*
W95537	TLR, CGO 3/4 TON M101	2	76	152	*
W98825	TLR, TANK WTR M149	2	97	194	*
X39432	TRK, CGO 1 1/4 TON M880	3	140	420	
X40009	TRK, CGO 2 1/2 TON M35	2	195	390	
X60833	TRK, UTIL 1/4 TON M151	5	63	315	
X62237	TRK, VAN EXP M820	1	285	285	
S74490	SEMITRAILER VAN	1	218	218	*
W95811	TRAILER CARGO 1½ TON	2	96	192	*
X62340	TRUCK VAN 2½ TON	2	201	402	

*May be in exterior storage area

3,455

VEHICLES

number	description	qty	size	area	remarks
D11538	CARRIER, CMD POST M577	1	140	140	
W95400	TLR, CGO 1/4 TON M416	2	47	94	*
W95811	TLR, CGO 1 1/2 TON M105	1	96	96	*
X40009	TRK, CGO 2 1/2 TON M35	2	195	390	
X60833	TRK, UTIL 1/4 TON M151	2	63	126	
J42100	GEN SET GAS ENG TM	1	101	101	

*May be in exterior storage area

947

VEHICLES

number	description	qty	size	area	remarks
D11538	CARRIER, CMD POST M577	2	140	280	
J47617	GEN SET 5KW MTD ON M116 PU-620	2	75	150	
L28351	TLR KITCHEN FIELD	1	101	101	
W95400	TLR CGO ¼ TON M416	19	47	893	*
W95537	TLR CGO 3/4 TON M101	9	76	684	*
W95811	TLR CGO 1½ TON M105	8	96	768	*
W98825	TLR TANK WTR M149	1	97	97	*
X38639	TRK AMB ¼ TON M718	2	80	160	
X39432	TRK CGO 1¼ TON M880	9	140	1,260	
X39453	TRK CGO 1¼ TON M884	2	140	280	
X40009	TRK CGO 2½ TON M35	1	195	195	
X40146	TRK CGO 2½ TON W/W M35	1	206	206	
X60833	TRK UTIL ¼ TON M151	19	63	1,197	
X62237	TRK VAN EXP M820	4	285	1,140	
X62340	TRK VAN SHOP M109	4	201	804	
J42100	GEN SET GAS ENG TM	1	101	101	
					*May be in exterior storage area
				8,316	

VEHICLES

number	description	qty	size	area	remarks
C20414	BRIDGE, AVL (FOLDED)	2	445	890	*
D10741	CARRIER, 107MM MORTAR M106	4	145	580	
D11538	CARRIER, CMD POST M577	7	140	980	
D11681	CARRIER, GM TOW	4	140	560	
D12087	CARRIER, PERS M113	13	140	1,820	
L28351	TLR, KITCHEN FIELD	5	101	505	
L43664	LAUNCHER, BRIDGE M60	2	467	934	
R50544	RECOVERY VEH FT M578	2	219	438	
R50681	RECOVERY VEH FT M88	5	305	1,525	
V12141	TANK & PUMP UNIT	4	86	344	*
V13270	TANK, CBT FT M60A2	54	280	15,120	
V19950	TANK UNIT, LIQ DISPENSING TLR	4	31	124	*
W95400	TLR, CGO 1/4 TON M416	20	47	940	*
W95811	TLR, CGO 1 1/2 TON M105	21	96	2,016	*
W98825	TLR, TANK WTR M149	5	97	485	*
X38961	TRK, AMB 1 1/4 TON M792	1	132	132	
X39940	TRK, CGO 1 1/4 TON M561	10	138	1,380	
X40009	TRK, CGO 2 1/2 TON M35	14	195	2,730	
X40146	TRK, CGO 2 1/2 TON W/W M35	6	206	1,236	
X40831	TRK, CGO 5 TON LWB M813	6	241	1,446	
X41310	TRUCK CARGO 5 TON	6	185	1,110	
X41615	TRUCK CARGO 8 TON	5	288	1,440	
X41633	TRK, CGO 8 TON M553	5	372	1,860	
X58078	TRK, TANK FS 2500 GAL (GOER)	4	376	1,504	
X58093	TRK, TANK FS M559 W/W	4	376	1,504	
X60833	TRK, UTIL 1/4 TON M151	31	63	1,953	
X63436	TRK, WKR 10 TON M553	1	384	384	
				43,940	

* May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
C20414	BRIDGE, AVL (FOLDED)	2	445	890	*
C36120	BULLDOZER, BLADE M9	3	88	264	
D10741	CARRIER, 107mm MORTAR M106	4	145	580	
D11538	CARRIER, CMD POST M577	7	140	980	
D11681	CARRIER, GM TOW	4	140	560	
D12087	CARRIER, PERS M113	14	149	1,960	
L28531	TLR, KITCHEN FIELD	5	101	505	
L43664	LAUNCHER, BRIDGE M60	2	467	934	
R50544	RECOVERY VEH FT M578	2	219	438	
R50681	RECOVERY VEH FT M88	5	305	1,525	
V12141	TANK & PUMP UNIT	4	86	344	*
V13101	TANK, CBT FT M60A1	54	325	17,550	
V19950	TANK UNIT, LIQ DISPENSING TRLR	4	31	124	*
W95400	TLR, CGO 1/4 TON M416	20	47	940	*
W95811	TLR, CGO 1 1/2 TON M105	21	96	2,016	*
W98825	TLR, TANK WTR M149	5	97	485	*
X38961	TRK, AMB 1 1/4 TON M792	1	132	132	
X39940	TRK, CGO 1 1/4 TON M561	10	138	1,380	
X40009	TRK, CGO 2 1/2 TON M35	14	195	2,730	
X40146	TRK, CGO 2 1/2 TON W/W M35	6	206	1,236	
X40831	TRK, CGO 5 TON LWB M813	6	241	1,446	
X41310	TRUCK CARGO 5 TON	6	185	1,110	
X41615	TRUCK CARGO 8 TON	5	288	1,440	
X41633	TRK, CGO 8 TON M553	5	372	1,860	
X58078	TRK, TANK FS 2500 GAL (GOER)	4	376	1,504	
X58093	TRK, TANK FS M559 W/W	4	376	1,504	
X60833	TRK, UTIL 1/4 TON M151	31	63	1,953	
X63436	TRK, WKR 10 TON M553	1	384	384	
				46,974	

* May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
D11538	CARRIER COMMAND POST	4	140	560	
D12087	CARRIER PERSONNEL FULL TRACKED	1	140	140	
J46258	GEN ST GAS ENG TM: 3KW	1	76	76	
L28351	KITCHEN FIELD TRAILER MOUNTED	1	101	101	
R50544	RECOVERY VEHICLE FULL TRACKED	1	219	219	
W95[illegible]	TRAILER CARGO: 1/4 TON	15	47	705	*
W95811	TRAILER CARGO: 1-1/2 TON	3	96	288	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39940	TRUCK CARGO: 1-1/4 TON	4	138	552	
X40009	TRUCK CARGO: 2-1/2 TON	3	195	585	
X40146	TRUCK CARGO: 2-1/2 TON	2	206	412	
X60833	TRUCK UTILITY: 1/4 TON	15	63	945	
					*May be in exterior storage area
				4,680	

VEHICLES

number	description	qty	size	area	remarks
G34805	DOLLY SET LIFT TRANSPORT SHELT	10	NO	DATA	
G34815	DOLLY SET LIFT TRANSPORT SHELT	2	NO	DATA	
H01855	ELECTRONIC SHOP SEMITR MOUNTED	1	271	271	
H01857	ELECTROMIC SHOP SEMITR MOUNTED	1	225	225	
J35629	GEN ST DSL ENG TM:60KW	4	113	452	
J42100	GEN ST GAS ENG TM:10KW	1	101	101	
J46265	GEN ST GAS ENG TM: 3KW	1	(76)	(76)	
J47480	GEN ST GAS ENG TM:5KW	2	102	204	
J47617	GEN ST GAS ENG TM:5KW	1	75	75	
J50151	GEN ST GAS ENG TM:10KW	1	102	102	
K24931	HEATER DUCT TYPE PTBL	1	22	22	
L28351	KITCHEN FIELD TRAILER MOUNTED	1	101	101	
S70243	SEMITRAILER LOW BED	1	409	409	*
S72024	SEMITRAILER STAKE	1	239	239	*
S74079	SEMITRAILER VAN	7	245	1,715	*
V12141	TANK AND PUMP UNIT	15	86	1,290	*
V19950	TANK UNIT LIQUID DISPENSING	12	31	372	*
W94030	TRAILER AMMUNITION:1-1/2 TON	8	99	792	*
W95400	TRAILER CARGO:1/4 TON	17	47	799	*
W95537	TRAILER CARGO:3/4 TON	30	76	2,280	*
W95811	TRAILER CARGO:1-1/2 TON	37	96	3,552	*
W98825	TRAILER TANK :WATER	9	97	873	*
X38592	TRUCK AMBUL:TACTICAL 1-1/4 TON	1	146	146	
X39432	TRUCK CARGO: TACTICAL 1-1/4 TON	24	140	3,360	
X39444	TRUCK CARGO: TACTICAL 1-1/4 TON	12	140	1,680	
X39447	TRUCK CARGO: TACTICAL 1-1/4 TON	8	140	1,120	
X39453	TRUCK CARGO: TACTICAL 1-1/4 TON	3	140	420	
X40009	TRUCK CARGO: 2-1/2 TON	33	195	6,435	
X40146	TRUCK CARGO: 2-1/2 TON	1	206	206	
X40831	TRUCK CARGO: 5 TON	16	241	3,856	
X40931	TRUCK CARGO: DROP SIDE 5 TON	8	254	2,032	
X48914	TRUCK LIFT FORK	4	194	776	
X57271	TRUCK TANK: FUEL SERVICING	4	197	788	
X59326	TRUCK TRACTOR: 5 TON	7	211	1,477	
X60696	TRUCK TRACTOR WRECKER: 5 TON	2	289	578	
X60833	TRUCK UTILITY: 1/4 TON	19	63	1,197	
X62340	TRUCK VAN: SHOP 2-1/2 TON	3	201	603	
X63299	TRUCK WRECKER: 5 TON	7	283	1,981	
					* May be in exterior storage area.
	( ) ESTIMATED				
				40,505	

VEHICLES

number	description	qty	size	area	remarks
J36383	GEN SET 30KW MTD ON M200 PU-406	1	110	110	
J50151	GEN SET 10KW MTD ON M103 PU-656	1	102	102	
J50185	GEN SET 10KW MTD ON M116 PU-670	2	102	204	
V12141	TANK & PUMP UNIT	2	86	172	*
W95400	TLR, CGO ¼TON M416	2	47	94	*
W95537	TLR, CGO 3/4TON M101	3	76	228	*
W95811	TLR, CGO 1½TON M105	3	96	288	*
W98825	TLR, TANK WTR M149	1	97	97	*
X39432	TRK, CGO 1¼TON M880	5	140	700	
X39447	TRK, CGO 1¼TON M882	1	140	140	
X40009	TRK, CGO 2½TON M35	4	195	780	
X40146	TRK, CGO 2½TON W/W M35	2	206	412	
X40831	TRK, CGO 5TON LWB M813	2	241	482	
X57271	TRK, TANK FS M49C	4	197	788	
X60833	TRK, UTIL ¼TON M151	3	63	189	
X62340	TRK, VAN SHOP M109	1	201	201	
X63299	TRUCK WRECKER 5 TON	1	283	283	
					*May be in exterior storage area
				5,270	

VEHICLES

number	description	qty	size	area	remarks
A93125	ARMORED RECON AIRB ASLT VEH	27	NO	DATA	
D10741	CARRIER 107 MILLIMETER MORTAR	9	145	1,305	
D11538	CARRIER COMMAND POST	9	140	1,260	
D12087	CARRIER PERSONNEL FULL TRACKED	66	140	9,240	
G34805	DOLLY SET LIFT TRANSPORT SHELT	3	NO	DATA	
J47617	GEN ST GAS ENG TM: 5KW	1	75	75	
K24931	HEATER DUCT TYPE PTBL	1	22	22	
L28351	KITCHEN FIELD TRAILER MOUNTED	3	101	303	
R50544	RECOVERY VEHICLE FULL TRACKED	5	219	1,095	
V12141	TANK AND PUMP UNIT	3	86	258	*
V19950	TANK UNIT LIQUID DISPENS	3	31	93	*
W94030	TRAILER AMMUNITION: 1-1/2 TON	2	99	198	*
W95400	TRAILER CARGO: 1/4 TON	16	47	752	*
W95811	TRAILER CARGO: 1-1/2 TON	25	96	2,400	*
W98825	TRAILER TANK: WATER	5	97	485	*
X38961	TRUCK AMBULANCE: 1-1/4 TON	1	132	132	
X39940	TRUCK CARGO: 1-1/4 TON	6	138	828	
X40009	TRUCK CARGO: 2-1/2 TON	16	195	3,120	
X40146	TRUCK CARGO: 2-1/2 TON	2	206	412	
X40831	TRUCK CARGO: 5 TON	11	241	2,651	
X41310	TRUCK CARGO: 5 TON	6	227	1,362	
X41633	TRUCK CARGO: 8 TON	5	372	1,860	
X48914	TRUCK LIFT FORK	2	194	388	
X58078	TRUCK TANK	3	376	1,128	
X60833	TRUCK UTILITY: 1/4 TON	26	63	1,638	
X62340	TRUCK VAN: SHOP 2-1/2 TON	1	201	201	
X63299	TRUCK WRECKER: 5 TON	1	283	283	
X63436	TRUCK WRECKER: 10 TON	2	384	768	
				32,257	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
D11538	CARRIER, CMD POST M577	6	140	840	
D12087	CARRIER, PERS M113	6	140	840	
J47617	GEN SET 5KW MTD ON M116 PU-620	1	75	75	
L28351	TLR, KITCHEN FIELD	2	101	202	
R50544	RECOVERY VEH, FT M578	2	219	438	
V12141	TANK & PUMP UNIT	7	86	602	*
V19950	TANK UNIT, LIQ DISPENSING TRLR	1	31	31	*
W95400	TLR, CGO 1/4 TON M416	10	47	470	*
W95811	TLR, CGO 1 1/2 TON M105	9	96	864	*
W98825	TLR, TANK WTR M149	5	97	485	*
X38961	TRK, AMB 1 1/4 TON M792	1	132	132	
X39940	TRK, CGO 1 1/4 TON M561	5	138	690	
X40009	TRK, CGO 2 1/2 TON M35	9	195	1,755	
X40146	TRK, CGO 2 1/2 TON W/W M35	2	206	412	
X40794	TRK, CGO DS 5 TON M813	6	243	1,458	
X40831	TRK, CGO 5 TON LWB M813	11	241	2,651	
X41310	TRUCK CARGO 5 TON	6	185	1,110	
X41615	TRUCK CARGO 8 TON	5	288	1,440	
X58078	TRUCK TANK FUEL SERVICING	3	376	1,128	
X60833	TRK, UTIL 1/4 TON M151	17	63	1,071	
X63299	TRK, WKR 5 TON M543	2	283	566	
X63436	TRUCK WRECKER 10 TON	2	384	768	
				18,412	

* May be in exterior storage area

17107H000

ED 23

DIVISIONAL ARMORED CAVALRY TROOP (AM/DIVISION)

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
D10741	CARRIER, 107MM MORTAR M106	3	145	435	
D11538	CARRIER, CMD POST M577	1	140	140	
D11681	CARRIER, GM TOW	6	140	840	
D12087	CARRIER, PERS M113	11	140	1,540	
R50681	RECOVERY VEH, FT M88	1	305	305	
V13101	TANK, CBT FT M60A1	12	325	3,900	
W95400	TLR, CGO 1/4 TON M416	1	47	47	*
W95811	TLR, CGO 1 1/2 TON M105	2	96	192	*
X40009	TRK, CGO 2 1/2 TON M35	2	195	390	
X60833	TRK, UTIL 1/4 TON M151	2	63	126	
R50544	RECOVERY VEHICLE FULL TRACKED	1	219	219	
A93125	ARMORED RECONNAISSANCE AIRBORNE	9	NO	DATA	
V19950	TANK UNIT, LIQUID DISPEN TRLR	(1)	(31)	(31)	*

*May be in exterior storage area

( ) ESTIMATED

8,165

VEHICLES

number	description	qty	size	area	remarks
L28351	TLR, KITCHEN FIELD	1	101	101	
V12141	TANK & PUMP UNIT	2	86	172	*
V19950	TANK UNIT, LIQUID DISPEN TRLR	2	31	62	*
W94030	TLR, AMMO M332	2	99	198	*
W95400	TLR, CGO 1/4 TON M416	3	47	141	*
W95811	TLR, CGO 1½ TON M105	10	96	960	*
X39940	TRK, CGO 1¼ TON M561	1	138	138	
X40009	TRK, CGO 2½ TON M35	1	195	195	
X40831	TRK, CGO 5 TON LWB M813	11	241	2,651	
X48914	TRK, LIFT FORK 6,000 LB.	2	192	384	
X60833	TRK, UTIL ¼ TON M151	3	63	189	
X62340	TRK, VAN SHOP M109	1	201	201	
X63299	TRK, WKR 5 TON M543	1	283	283	
				5,675	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
W95400	TLR, CGO ¼ TON M416	45	47	2,115	*
W95537	TLR, CGO 3/4 TON M101	6	76	456	*
W95811	TLR, CGO 1½ TON M105	2	96	192	*
X39432	TRK, CGO 1¼ TON M880	4	140	560	
X39441	TRK, CGO 1¼ TON M885	2	140	280	
X39447	TRK, CGO 1¼ TON M882	2	140	280	
X40009	TRK, CGO 2½ TON M35	1	195	195	
X40146	TRK, CGO 2½ TON W/W M35	2	206	412	
X60833	TRK, UTIL ¼ TON M151	45	63	2,835	
					*May be in exterior storage area
				7,325	

VEHICLES

number	description	qty	size	area	remarks
J35492	GEN SET 5KW MTD ON M200 PU-402	2	127	254	
L28351	TLR, KITCHEN FIELD	2	101	202	
S74490	STLR, VAN EXP M313	1	218	218	*
W95400	TLR, CGO ¼ TON M416	4	47	188	*
W95537	TLR, CGO 3/4 TON M101	3	76	228	*
W95811	TLR, CGO 1¼ TON M105	2	96	192	*
W98825	TLR, TANK WTR M149	1	97	97	*
X39429	TRK, CGO 1¼ TON M890	6	139	834	
X39447	TRK, CGO 1¼ TON M882	2	140	280	
X40009	TRK, CGO 2½ TON M35	1	195	195	
X40146	TRK, CGO 2½ TON W/W M35	1	206	206	
X59326	TRK, TRAC 5 TON M818	2	211	422	
X60833	TRK, UTIL ¼ TON M151	4	63	252	
J35801	GEN SET DSL ENG TM	2	NO	DATA	
V19950	TANK UNIT, LIQ DISPENSING TRLR	1	31	31	*
				4,332	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
J36383	GEN SET 30KW MTD ON M200 PU-406	2	110	220	
S73531		1	NO	DATA	*
S74490	STLR, VAN EXP M313	5	218	1,090	*
W95400	TLR, CGO 1/4 TON M416	5	47	235	*
W95537	TLR, CGO 3/4 TON M101	7	76	532	*
W98825	TLR, TANK WTR M149	1	97	97	*
X38961	TRK, AMB 1 1/4 TON M792	1	132	132	
X39432	TRK, CGO 1 1/4 TON M880	9	140	1,260	
X40009	TRK, CGO 2 1/2 TON M35	2	195	390	
X59052	TRK, TRAC 2 1/2 TON M275	2	169	338	
X59326	TRK, TRAC 5 TON M818	2	211	422	
X60833	TRK, UTIL 1/4 TON M151	6	63	378	
X62340	TRK, VAN SHOP M109	6	201	1,206	
X39447	TRUCK CARGO 1 1/4 TON	1	140	140	
					*May be in exterior storage area
				6,440	

VEHICLES

number	description	qty	size	area	remarks
E02807	CHASSIS TRAILER	3	110	330	*
H01855	ELECTRONIC SHOP SEMITR MOUNTED	5	271	1,355	
H01857	ELECTRONIC SHOP SEMITR MOUNTED	2	225	450	
H01907	ELECTRONIC SHOP SHELTER MOUNTED	9	99	891	
H01912	ELECTRONIC SHOP SHELTER MOUNTED	2	109	218	
J35629	GEN ST DSL ENG TM: 60KW	10	113	1,130	
J35680	GEN ST DSL ENG TM: 60KW	2	110	220	
J36383	GEN ST DSL ENG TM: 30KW	1	110	110	
K42100	GEN ST GAS ENG TM: 10KW	11	101	1,111	
J49809	GEN ST GAS ENG TM: 10KW	7	80	560	
L28351	KITCHEN FIELD TRAILER MOUNTED	6	101	606	
R50681	RECOVERY VEHICLE FULL TRACKED	3	305	915	
S70661	SEMITRAILER LOW BED	6	490	2,940	*
S72024	SEMITRAILER STAKE	1	239	239	*
S74079	SEMITRAILER VAN	3	245	735	*
S74832	SEMITRAILER VAN	20	213	4,260	*
S75175	SEMITRAILER VAN	18	242	4,356	*
T10138	SHOP EQUIP CONT MAINT TRK MTD	13	148	1,924	
T10275	SHOP EQUIP ELEC REP SEMI MTD	1	221	221	*
T10412	SHOP EQUIP ELEC REP SEMI MTD	3	219	657	*
T31784	SHOP EQ INST & FIRE CON SYS REP	3	179	537	
T61035	TRUCK TRACTOR	6	NO	DATA	
V12141	TANK AND PUMP UNIT	1	86	86	*
V19950	TANK UNIT LIQUID DISPENSING	1	31	31	*
W95400	TRAILER CARGO: 1/4 TON	14	47	658	*
W95537	TRAILER CARGO: 3/4 TON	14	76	1,064	*
W95811	TRAILER CARGO: 1-1/2 TON	60	96	5,760	*
W98825	TRAILER TANK: WATER	6	97	582	*
X39432	TRUCK CARGO: TACTICAL 1-1/4 TON	10	140	1,400	
X39447	TRUCK CARGO: TACTICAL 1-1/4 TON	13	140	1,820	
X39450	TRUCK CARGO: TACTICAL 1-1/4 TON	6	139	834	
X40009	TRUCK CARGO: 2-1/2 TON	44	195	7,260	
X40077	TRUCK CARGO: DROP SIDE 2-1/2 TON	11	195	2,145	
X40146	TRUCK CARGO: 2-1/2 TON	4	206	824	
X40283	TRUCK CARGO: 2-1/2 TON	4	247	988	
X40420	TRUCK CARGO: 2-1/2 TON	1	258	258	
X40831	TRUCK CARGO: 5 TON	1	241	241	
X41105	TRUCK CARGO: 5 TON	1	297	297	
X41242	TRUCK CARGO: 5 TON	1	302	302	
X49051	TRUCK LIFT FORK	3	206	618	
X51380	TRUCK LIFT FORK	2	NO	DATA	
X59052	TRUCK TRACTOR: 2-1/2 TON	1	169	169	
X59326	TRUCK TRACTOR: 5 TON	48	211	10,128	
X59463	TRUCK TRACTOR: 5 TON	1	239	239	
X60833	TRUCK UTILITY: 1/4 TON	15	63	945	
X62237	TRUCK VAN: EXPANSIBLE 5 TON	6	285	1,710	
X62340	TRUCK VAN: SHOP 2-1/2 TON	20	201	4,020	
X63299	TRUCK WRECKER: 5 TON	11	283	3,113	

VEHICLES

number	description	qty	size	area	remarks
Y48323	WELDING SHOP TRAILER MOUNTED	1	79	79	
Z65948	SEMITRAILER LOW BED	26	426	11,076	*
Z93955	TRUCK LIFT FORK	1	NO	DATA	
					*May be in exterior storage area
				80,412	

VEHICLES

number	description	qty	size	area	remarks
E02807	CHASSIS TRAILER	4	110	440	*
E70338	COMPR RCP PWR DRVN:TR12WN	1	45	45	
E70886	COMPR RCP PWR DRVN: AIR WHL	1	69	69	
F39241	CRANE, WHL MTD 5 TON H446	4	217	868	
H01855	ELEC SHOP STLR MTD	8	271	2,168	
H01857	ELEC SHOP STLR MTD	6	225	1,350	
H01907	ELEC SHOP AVIONICS: AN/ASM-146	2	99	198	
H01912	ELEC SHOP AVIONICS: AN/ASM-147	1	109	109	
J35629	GEN SET 60KW MTD ON M200 PU-650	9	113	1,017	
J35680	GEN SET 60KW MTD ON M200 PU-707	2	(110)	(220)	
J36383	GEN SET 30KW MTD ON M200 PU-406	1	110	110	
J37205	GEN SET 45KW MTD ON M200 PU-551	1	133	133	
J42100	GEN SET GAS ENG TM	4	101	404	
J49809	GEN SET 10KW MTD ON M101 PU-332	4	80	320	
L28351	TLR, KITCHEN FIELD	9	101	909	
R50681	RECOVERY VEH FT M88	4	305	1,220	
S70243	STLR, LOW BED WKR 12 TON	1	409	409	*
S70661	STLR, LB 60 TON M747	6	490	2,940	*
S72024	SEMITRAILER STAKE	15	239	3,585	*
S74079	STLR, VAN CGO 12 TON	8	245	1,960	*
S74832	STLR, VAN REPR PT STOR	20	213	4,260	*
S75038	STLR, VAN SHOP	1	184	184	*
S75175	STLR, VAN SUPPLY 12 TON	2	242	484	*
T10138	SHOP, EQUIP TRK MTD	16	148	2,368	
T10275	SHOP, EQUIP STLR MTD	1	221	221	*
T10412	SHOP, EQUIP ELEC STLR	4	219	876	
T10549	SHOP, EQUIP STLR MTD	8	238	1,904	*
T13152	SHOP, EQUIP ORG TRK MTD	1	337	337	
V12141	TANK & PUMP UNIT	2	86	172	*
V19950	TANK UNIT, LIQ DISPENSING TRLR	1	31	31	*
W95400	TLR, CGO 1/4 TON M416	20	47	940	*
W95537	TLR, CGO 3/4 TON M101	18	76	1,368	*
W95811	TLR, CGO 1 1/2 TON M105	77	96	7,392	*
W98825	TLR, TANK WTR M149	7	97	679	*
X39432	TRK, CGO 1 1/4 TON M880	17	140	2,380	
X39447	TRK, CGO 1 1/4 TON M882	8	140	1,120	
X39940	TRK, CGO 1 1/4 TON M561	12	138	1,656	
X40009	TRK, CGO 2 1/2 TON M35	49	195	9,555	
X40146	TRK, CGO 2 1/2 TON W/W M35	7	206	1,442	
X40283	TRK, CGO 2 1/2 TON XLWB	4	247	988	
X40420	TRK, CGO 2 1/2 TON XLWB W/W	1	258	258	
X40831	TRK, CGO 5 TON LWB M813	1	241	241	
X40968	TRK, CGO 5 TON LWB W/W	1	254	254	
X41105	TRK, CGO 5 TON XLWB	1	297	297	
X41242	TRK, CGO 5 TON XLWB W/W	1	302	302	
X48914	TRK, LIFT FORK 6,000 LB.	2	192	334	
X59052	TRK, TRAC 2 1/2 TON M275	1	169	169	

VEHICLES

number	description	qty	size	area	remarks
X59326	TRK, TRAC 5 TON M818	35	211	7,385	
X60696	TRK, TRAC WKR M819	1	289	289	
X60833	TRK, UTIL 1/4 TON M151	22	63	1,386	
X60967	TRUCK TRACTOR	6	286	1,716	
X62237	TRK, VAN EXP M820	1	285	285	
X62340	TRK, VAN SHOP M109	35	201	7,035	
X63299	TRK, WKR 5 TON M543	10	283	2,830	
X63436	TRUCK WRECKER	6	384	2,304	
Z65948	STLR, LOW BED CONTAINER	16	426	6,816	*
Z94104	TRK, TRAC HET	12	295	3,540	

VEHICLES

number	description	qty	size	area	remarks
K24931	HEATER DUCT TYPE PTBL	1	22	22	
L28351	KITCHEN FIELD TRAILER MOUNTED	2	101	202	
L76556	LOADER SCOOP TYPE	1	200	200	
P97051	PUMPING ASSY FLAMBL LIQ GAS WHL	2	NO	DATA	
S72024	SEMITRAILER STAKE	21	239	5,019	*
S72188	SEMITRAILER TANK	25	244	6,100	*
V12141	TANK AND PUMP UNIT	6	86	516	*
V19950	TANK UNIT LIQUID DISP	4	31	124	*
W95400	TRAILER CARGO: 1/4 TON	12	47	564	*
W95537	TRAILER CARGO: 3/4 TON	4	76	304	*
W95811	TRAILER CARGO: 1-1/2 TON	73	96	7,008	*
W98825	TRAILER TANK: WATER	3	97	291	*
X39432	TRUCK CARGO: TACTICAL 1-1/4 TON	6	140	840	
X39447	TRUCK CARGO: TACTICAL 1-1/4 TON	3	140	420	
X40009	TRUCK CARGO: 2-1/2 TON	72	195	14,040	
X40146	TRUCK CARGO: 2-1/2 TON	1	206	206	
X40794	TRUCK CARGO: DROP SIDE 5 TON	6	243	1,458	
X48914	TRUCK LIFT FORK	3	194	582	
X59326	TRUCK TRACTOR: 5 TON	36	211	7,596	
X60833	TRUCK UTILITY: 1/4 TON	12	63	756	
X63299	TRUCK WRECKER: 5 TON	3	283	849	
				47,097	

VEHICLES

number	description	qty	size	area	remarks
L28351	TLR, KITCHEN FIELD	1	101	101	
L76556	LOADER, SCOOP WHL MTD	1	200	200	
V12141	TANK & PUMP UNIT	8	86	688	*
W95400	TLR, CGO ¼ TON M416	14	47	658	*
W95537	TLR, CGO 3/4 TON M101	8	76	608	*
W95811	TLR, CGO 1½ TON M105	78	96	7,488	*
W98825	TLR, TANK WTR M149	2	97	194	*
X39432	TRK, CGO 1¼ TON M880	6	140	840	
X39447	TRK, CGO 1¼ TON M882	3	140	420	
X40009	TRK, CGO 2½ TON M35	73	195	14,235	
X40146	TRK, CGO 2½ TON W/W M35	1	206	206	
X40794	TRK, CGO DS 5 TON M813	8	243	1,944	
X48914	TRK, LIFT FORK 6,000 lb.	3	192	576	
X51311	TRK, LIFT FORK 4,000 lb.	2	52	104	
X59326	TRK, TRAC 5 TON M818	41	211	8,651	
X60833	TRK, UTIL ¼ TON M151	14	63	882	
X63299	TRK, WKR 5 TON M543	3	283	849	
Z65948	STLR, LOW BED CONTAINER	21	426	8,946	*
Z69590	STLR, 5,000 GL. TANKER	30	(450)	(13,500)	*
S72024	SEMITRAILER STAKE 12 TON	21	239	5,019	*
S72188	SEMITRAILER TANK	30	244	7,320	*
V19950	TANK UNIT, LIQ DISPENSING TLR	4	31	124	*

*May be in exterior storage area

( ) ESTIMATED

73,553

VEHICLES

number	description	qty	size	area	remarks
D11538	CARRIER, CMD POST M577	1	140	140	
H01912	ELEC SHOP AVIONICS: AN/ASM-147	4	109	436	
J35492	GEN SET 5KW MTD ON M200 PU-402	1	127	127	
J36383	GEN SET 30KW MTD ON M200 PU-406	1	110	110	
J41819	GEN SET 10KW MTD ON M101 PU-375	3	75	225	
J47617	GEN SET 5KW MTD ON M116 PU-620	28	75	2,100	
J49809	GEN SET 10KW MTD ON M101 PU-332	3	80	240	
J42100	GEN SET GAS ENG TM	16	101	1,616	*
V12141	TANK & PUMP UNIT	2	86	172	*
W95400	TLR, CGO ¼ TON M416	79	47	3,713	*
W95537	TLR, CGO 3/4 TON M101	24	76	1,824	*
W95811	TLR, CGO 1½ TON M105	17	96	1,632	*
W98825	TLR, TANK WTR M149	3	97	291	*
X39432	TRK, CGO 1¼ TON M880	16	140	2,240	
X39441	TRK, CGO 1¼ TON M885	24	140	3,360	
X39447	TRK, CGO 1¼ TON M882	5	140	700	
X39450	TRK, CGO 1¼ TON M883	1	139	139	
X39453	TRK, CGO 1¼ TON M884	12	140	1,680	
X39940	TRK, CGO 1¼ TON M561	13	138	1,794	
X40009	TRK, CGO 2½ TON M35	35	195	6,825	
X40077	TRK, CGO DS 2½ M35A2C	3	195	585	
X40146	TRK, CGO 2½ TON W/W M35	1	206	206	
X40420	TRK, CGO 2 1/2 TON XLWB W/W	1	258	258	
X40968	TRK, CGO 5 TON LWB W/W	1	254	254	
X41105	TRK, CGO 5 TON XLWB	1	297	297	
X59326	TRK, TRAC 5 TON M818	1	211	211	
X60833	TRK, UTIL ¼ TON M151	79	63	4,977	
X62237	TRK, VAN EXP M820	3	285	855	
X63299	TRK, WKR 5 TON M543	2	283	566	
D12087	CARRIER PERSONNEL FULL TRACKED	22	140	3,080	
X40831	TRUCK CARGO 5 TON	1	241	241	
R50544	RECOVERY VEHICLE FULL TRACKED	1	219	219	
T10138	SHOP EQUIP CONTACT MAINT TRK MTD	2	148	296	
P27819	POWER PLANT ELEC TM	2	NO	DATA	
V19950	TANK UNIT, LIQ DISPENSING TLR	2	31	62	*
J47480	GEN SET GAS ENG TM	1	102	102	
				41,573	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
D11538	CARRIER COMMAND POST	1	140	140	
J42100	GEN ST GAS ENG TM: 10KW	2	101	202	
J47617	GEN ST GAS ENG TM: 5KW	2	75	150	
L28351	KITCHEN FIELD TRAILER MOUNTED	2	101	202	
W95400	TRAILER CARGO: 1/4 TON	14	47	658	*
W95537	TRAILER CARGO: 3/4 TON	8	76	608	*
W95811	TRAILER CARGO: 1-1/2 TON	5	96	480	*
W98825	TRAILER TANK: WATER	1	97	97	*
X38639	TRUCK AMBULANCE: 1/4 TON	2	80	160	
X39432	TRUCK CARGO: TACTICAL 1-1/4	8	140	1,120	
X40009	TRUCK CARGO: 2-1/2 TON	1	195	195	
X40146	TRUCK CARGO: 2-1/2 TON	1	206	206	
X60833	TRUCK UTILITY: 1/4 TON	17	63	1,071	
X62237	TRUCK VAN: EXPANSIBLE 5 TON	3	285	855	
					*May be in exterior storage area

6,144

VEHICLES

number	description	qty	size	area	remarks
J47617	GEN SET 5KW MTD ON M116 PU-620	2	75	150	
V12141	TANK & PUMP UNIT	1	86	86	*
W95400	TLR, CGO ¼ TON M416	12	47	564	*
W95537	TLR, CGO 3/4 TON M101	14	76	1,064	*
W95811	TLR, CGO 1½ TON M105	3	96	288	*
W98825	TLR, TANK WTR M149	1	97	97	*
X38961	TRK, AMB 1¼ TON M792	1	132	132	
X39432	TRK, CGO 1¼ TON M880	3	140	420	
X39444	TRK, CGO 1¼ TON M881	1	140	140	
X39453	TRK, CGO 1¼ TON M884	2	140	280	
X39940	TRK, CGO 1¼ TON M561	10	138	1,380	
X40009	TRK, CGO 2½ TON M35	5	195	975	
X40831	TRK, CGO 5 TON LWB M813	1	241	241	
X60833	TRK, UTIL ¼ TON M151	13	63	819	
X63299	TRK, WKR 5 TON M543	1	283	283	
D11538	CARRIER COMMAND POST	2	140	280	
L28351	KITCHEN FIELD TRAILER MOUNTED	1	101	101	
X38592	TRUCK AMBULANCE 1¼ TON	1	146	146	
X39447	TRUCK CARGO 1¼ TON	1	140	140	
X40968	TRUCK CARGO 5 TON	1	254	254	
V19950	TANK UNIT, LIQ DISPENSING TRLR	1	31	31	*
					*May be in exterior storage area
				7,871	

VEHICLES

number	description	qty	size	area	remarks
D12087	CARRIER, PERS M113	4	140	560	
R50544	RECOVERY VEH FT M578	1	219	219	
V12141	TANK & PUMP UNIT	2	86	172	*
W95400	TLR, CGO ¼ TON M416	5	47	235	*
W95537	TLR, CGO 3/4 TON M101	1	76	76	*
W95811	TLR, CGO 1½ TON M105	9	96	864	*
W98825	TLR, TANK WTR M149	1	97	97	*
X39432	TRK, CGO 1¼ TON M880	1	140	140	
X39940	TRK, CGO 1¼ TON M561	3	138	414	
X40009	TRK, CGO 2½ TON M35	4	195	780	
X40831	TRK, CGO 5 TON LWB M813	3	241	723	
X40968	TRK, CGO 5 TON LWB W/W	2	254	508	
X60833	TRK, UTIL ¼ TON M151	5	63	315	
X62340	TRK, VAN SHOP M109	1	201	201	
V19950	TANK.UNIT, LIQ DISPENSING TLR	2	31	62	*
L28351	KITCHEN FIELD TRAILER MOUNTED	1	101	101	
					*May be in exterior storage area

5,467

VEHICLES

number	description	qty	size	area	remarks
D12087	CARRIER, PERS M113	4	140	560	
R50544	RECOVERY VEH FT M578	1	219	219	
V12141	TANK & PUMP UNIT	2	86	172	*
W95400	TLR, CGO ¼ TON M416	5	47	235	*
W95537	TLR, CGO 3/4 TON M101	1	76	76	*
W95811	TLR, CGO ½ TON M105	9	96	864	*
W98825	TLR, TANK WTR M149	1	97	97	*
X39432	TRK, CGO 1¼ TON M880	1	140	140	
X39940	TRK, CGO 1¼ TON M561	3	138	414	
X40009	TRK, CGO 2½ TON M35	7	195	1,365	
X40283	TRK, CGO 2½ TON XLWB	1	247	247	
X40831	TRK, CGO 5 TON LWB M813	2	241	482	
X60833	TRK, UTIL ¼ TON M151	5	63	315	
X62340	TRK, VAN SHOP M109	1	201	201	
L28351	KITCHEN FIELD TRAILER MOUNTED	1	101	101	
E02807	CHASSIS TRAILER 2½ TON	1	110	110	*
V19950	TANK UNIT, LIQ DISPENSING TRLR	2	31	62	*
				5,660	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
G34805	DOLLY SET LIFT TRANSPORT SHELT	3	NO	DATA	
J47617	GEN ST GAS ENG TM: 5KW	1	75	75	
W95400	TRAILER CARGO: 1/4 TON	2	47	94	*
W95537	TRAILER CARGO: 3/4 TON	2	76	152	*
W95811	TRAILER CARGO: 1-1/2 TON	7	96	672	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39429	TRUCK CARGO:TACTICAL 1-1/4 TON	1	139	139	
X39435	TRUCK CARGO:TACTICAL 1-1/4 TON	1	NO	DATA	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X40009	TRUCK CARGO: 2-1/2 TON	8	195	1,560	
X57271	TRUCK TANK: FUEL SERVICING	5	197	985	
X60833	TRUCK UTILITY: 1/4 TON	2	63	126	
X62340	TRUCK VAN: SHOP 2-1/2 TON	1	201	201	
X63299	TRUCK WRECKER: 5 TON	1	283	283	
					*May be in exterior storage area
				4,524	

VEHICLES

number	description	qty	size	area	remarks
J47617	GEN ST GAS ENG TM: 5KW	1	75	75	
W95400	TRAILER CARGO: 1/4 TON	1	47	47	*
W95537	TRAILER CARGO: 3/4 TON	3	76	228	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	3	140	420	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X40009	TRUCK CARGO: 2-1/2 TON	1	195	195	
X60833	TRUCK UTILITY: 1/4 TON	6	63	378	
					*May be in exterior storage area
				1,580	

VEHICLES

number	description	qty	size	area	remarks
J42100	GEN ST GAS ENG TM: 10KW	8	101	808	
J50151	GEN ST GAS ENG TM: 10KW	4	102	408	
W95400	TRAILER CARGO: 1/4 TON	2	47	94	*
W95537	TRAILER CARGO: 3/4 TON	1	76	76	*
W95811	TRAILER CARGO: 1-1/2 TON	1	96	96	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X39441	TRUCK CARGO:TACTICAL 1-1/4 TON	8	140	1,120	
X40009	TRUCK CARGO: 2-1/2 TON	9	195	1,755	
X60833	TRUCK UTILITY: 1/4 TON	3	63	189	
X63299	TRUCK WRECKER: 5 TON	1	283	283	
					*May be in exterior storage area
				4,969	

VEHICLES

number	description	qty	size	area	remarks
J42100	GEN ST GAS ENG TM: 10KW	12	101	1,212	
J47617	GEN ST GAS ENG TM: 5KW	7	75	525	
J50151	GEN ST GAS ENG TM: 10KW	6	102	612	
P27819	POWER PLANT ELEC TM	6	NO	DATA	
W95400	TRAILER CARGO: 1/4 TON	7	47	329	*
W95537	TRAILER CARGO: 3/4 TON	5	76	380	*
W95811	TRAILER CARGO: 1-1/2 TON	2	96	192	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	5	140	700	
X39441	TRUCK CARGO:TACTICAL 1-1/4 TON	12	140	1,680	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	7	140	980	
X40009	TRUCK CARGO: 2-1/2 TON	21	195	4,095	
X60833	TRUCK UTILITY: 1/4 TON	13	63	819	
X63299	TRUCK WRECKER: 5 TON	2	283	566	
					*May be in exterior storage area
				12,097	

VEHICLES

number	description	qty	size	area	remarks
J47617	GEN ST GAS ENG TM: 5KW	1	75	75	
W95400	TRAILER CARGO: 1/4 TON	6	47	282	*
W95537	TRAILER CARGO: 3/4 TON	2	76	152	*
W95811	TRAILER CARGO: 1-1/2 TON	1	96	96	*
W98825	TRAILER TANK: WATER	1	97	97	*
X38639	TRUCK AMBULANCE: 1/4 TON	1	80	80	
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	2	140	280	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X40009	TRUCK CARGO: 2-1/2 TON	1	195	195	
X60833	TRUCK UTILITY: 1/4 TON	6	63	378	
					*May be in exterior storage area
				1,775	

VEHICLES

number	description	qty	size	area	remarks
W95811	TRAILER CARGO: 1-1/2 TON.	3	96	288	*
X40009	TRUCK CARGO: 2-1/2 TON	3	195	585	
X40794	TRUCK CARGO: DROP SIDE 5 TON	3	209	627	
X58367	TRUCK TANK: WATER	1	175	175	
X60833	TRUCK UTILITY: 1/4 TON	1	63	63	
				1,738	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
W95811	TRAILER CARGO: 1-1/2 TON	6	96	576	*
X40009	TRUCK CARGO: 2-1/2 TON	6	195	1,170	
X40794	TRUCK CARGO: DROP SIDE 5 TON	6	209	1,254	
X58367	TRUCK TANK: WATER	2	175	350	
X60833	TRUCK UTILITY: 1/4 TON	1	63	63	
				3,413	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
W95400	TLR, CGO ¼ TON M416	2	47	94	*
X60833	TRK, UTIL ¼ TON M151	2	63	126	
					*May be in exterior storage area
				220	

VEHICLES

number	description	qty	size	area	remarks
F39378	CRANE, WHL MTD 20 TON	1	560	560	
F43414	CRANE, TRK 20 TON	2	459	918	
J47617	GEN SET 5KW MTD ON M116 PU-620	1	75	75	
J47852	GRADER, ROAD MTZ DED	4	225	900	
L76556	LOADER, SCOOP WHL MTD	8	200	1,600	
L85283	LUB SVC UNIT TLR MTD 15cfm	1	118	118	
M54151	MIXER, CONCRETE TLR MTD	1	106	106	
P11866	PNEUMATIC TOOL 250 cfm	4	145	580	
V19950	TANK UNIT LIQUID DISPENSING TLR	5	31	155	*
S70517	STLR, LB 15-25 TON M172	8	332	2,656	*
S74832	STLR, VAN RPR PT STOR	1	213	213	*
T10138	SHOP, EQUIPMENT TRK, MTD	1	148	148	
T10275	SHOP, EQUIP STLR MTD	1	221	221	
T13152	SHOP, EQUIP ORG TRK MTD	1	337	337	
T16988	SHOP, EQUIP TLR MTD	1	200	200	*
T40634	CRANE - SHOVEL, TRK MTD 20TON	2	73	146	
V12141	TANK & PUMP UNIT	5	86	430	*
W58486	TOOL OUTFIT, PIONEER (TLR MTD)	9	76	684	*
W76816	TRAC, LS FT DED D7F/DF7	7	217	1,519	
W83529	TRAC, FT LS DED D7F	1	217	217	
W94536	TLR, BOLSTER GP	27	139	3,753	*
W95400	TLR, CGO ¼ TON M416	12	47	564	*
W95537	TLR, CGO 3/4 TON M101	7	76	532	*
W95811	TLR, CGO 1½ TON M105	10	96	960	*
W96907	TLR, FLAT BED 10 TON	2	237	474	*
W98825	TLR, TANK WTR M149	4	97	388	*
X38639	TRK, AMB ¼ TON M718	1	80	80	
X39432	TRK, CGO 1¼ TON M880	5	140	700	
X39447	TRK, CGO 1¼ TON M882	16	140	2,240	
X39453	TRK, CGO 1¼ TON M884	1	140	140	
X40009	TRK, CGO 2½ TON M35	12	195	2,340	
X40146	TRK, CGO 2½ TON W/W M35	3	206	618	
X40831	TRK, CGO 5TON LWB M813	5	241	1,205	
X40931	TRK, CGO DS 5 TON M813	1	254	254	
X43708	TRK, DUMP 5 TON M817	34	217	7,378	
X43845	TRK, DUMP 5 TON W/W	9	230	2,070	
X48914	TRK, LIFT FORK 6,000 LB.	1	192	192	
X59326	TRK, TRAC 5 TON M818	1	211	211	
X60833	TRK, UTIL ¼ TON M151	14	63	882	
X63299	TRK, WKR 5 TON M543	1	283	283	
Y35486	WATER PURIF EQUIP SET, TRK MTD	5	96	480	
Y48323	WELDING SHOP, TLR MTD	1	79	79	
Z93983	TRK, TRAC ENGR	4	300	1,200	
X59874	TRUCK TRACTOR 10 TON	10	231	2,310	*May be in exterior storage area
	( ) ESTIMATED				
				41,116	

VEHICLES

number	description	qty	size	area	remarks
J47617	GEN ST GAS ENG TM: 5KW	1	75	75	
W95400	TRAILER CARGO: 1/4 TON	8	47	376	*
W95537	TRAILER CARGO: 3/4 TON	4	76	304	*
W95811	TRAILER CARGO: 1-1/2 TON	1	96	96	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	3	140	420	
X39447	TRUCK CARGO:TACTICAL 1-1/4 TON	3	140	420	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X40009	TRUCK CARGO: 2-1/2 TON	1	195	195	
X60833	TRUCK UTILITY: 1/4 TON	9	63	567	

*May be in exterior storage area

2,593

VEHICLES

number	description	qty	size	area	remarks
E02670	CHASSIS TRAILER	2	126	252	*
E32466	CLEANER STEAM PRESSURE JET	1	29	29	
E61618	COMPACTOR HIGH SPEED	3	186	558	
F39378	CRANE WHEEL MTD	4	560	2,240	
F43364	CRANE-SHOVEL CRWLR MTD	2	448	896	
G28212	DISTRIBUTOR WATER TANK TYPE	3	197	591	
G29945	DITCHING MACHINE	3	242	726	
J47852	GRADER ROAD MOTORIZED	9	225	2,025	
L76315	LOADER SCOOP TYPE	1	273	273	
L76321	LOADER SCOOP TYPE	3	260	780	
L85283	LUBRICAT-SERV UNIT PWR OPER	2	118	236	
M54151	MIXER CONCRETE TRAILER MOUNTED	2	106	212	
P11866	PNEUMATIC TOOL AND COMP OUTFIT	3	145	435	
S11793	ROLLER PNEUMATIC	1	78	78	
S12916	ROLLER VIBRATOR	3	139	417	
S70594	SEMITRAILER LOW BED	8	419	3,352	*
S74832	SEMITRAILER VAN	2	213	426	*
T10138	SHOP EQUIP CONT MAINT TRK MTD	4	148	444	
T10275	SHOP EQUIP ELEC REP SEMI MTD	1	221	221	*
T10549	SHOP EQUIP GEN PURP SEMI MTD	1	238	238	*
T40565	SHOVEL FRONT CRANE-SHOVEL	1	73	73	
U76871	SWEEPER ROTARY TOWED	1	154	154	
V12141	TANK AND PUMP UNIT	3	86	258	*
V19950	TANK UNIT LIQUID DISPENSING	3	31	93	*
W88575	TRACTOR FULL TRCKD LOW SPD	1	339	339	
W88699	TRACTOR FULL TRCKD LOW SPD	3	348	1,044	
W95400	TRAILER CARGO: 1/4 TON	2	47	94	*
W95811	TRAILER CARGO: 1-1/2 TON	10	96	960	*
W96907	TRAILER FLAT BED: 10 TON	5	237	1,185	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	8	140	1,120	
X40009	TRUCK CARGO: 2-1/2 TON	6	195	1,170	
X41310	TRUCK CARGO: 5 TON	3	187	561	
X44393	TRUCK DUMP: 15 TON	1	(165)	(165)	
X44403	TRUCK DUMP: 20 TON	26	222	5,772	
X48914	TRUCK LIFT FORK: 6000 LB	1	192	1	
X59326	TRUCK TRACTOR: 5 TON	2	211	422	
X59874	TRUCK TRACTOR: 10 TON	8	231	1,848	
X60833	TRUCK UTILITY: 1/4 TON	7	63	441	
X63436	TRUCK WRECKER: 10 TON	1	384	384	
Y48323	WELDING SHOP TRAILER MOUNTED	2	79	158	
					*May be in exterior storage area
	( ) ESTIMATED				
				30,718	

VEHICLES

number	description	qty	size	area	remarks
F39378	CRANE WHEEL MTD: 20 TON	2	560	1,120	
L76556	LOADER SCOOP TYPE	1	213	213	
V12141	TANK AND PUMP UNIT	1	86	86	*
V19950	TANK UNIT LIQUID DISPENSING	1	31	31	*
W94536	TRAILER BOLSTER:GENERAL PURPOSE	28	139	3,892	*
W95400	TRAILER CARGO: 1/4 TON	3	47	141	*
W95811	TRAILER CARGO: 1-1/2 TON	4	96	384	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X39447	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X40009	TRUCK CARGO: 2-1/2 TON	3	195	585	
X40831	TRUCK CARGO: 5 TON	1	241	241	
X43708	TRUCK DUMP: 5 TON	26	217	5,642	
X43845	TRUCK DUMP: 5 TON	4	230	920	
X60833	TRUCK UTILITY: 1/4 TON	3	63	189	
X63436	TRUCK WRECKER: 10 TON	1	384	384	
Y48323	WELDING SHOP TRAILER MOUNTED	1	79	79	
					*May be in exterior storage area
				14,284	

ED 49

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
C22126	BRIDGE ERECTION SET FIXED BRID	2	NO	DATA	*
C22811	BRIDGE FIXED	4	NO	DATA	*
F39378	CRANE, WHL MTD 20 TON	4	560	1,120	
L76556	LOADER, SCOOP WHL MTD	1	200	200	
S70517	SEMITRAILER LOW BED 25 TON	1	332	332	*
V19950	TANK UNIT, LIQ DISPENSING TLR	1	31	31	*
[illegible]6816	TRACTOR FULL TRCKD LOW SPD	1	217	217	
[illegible]4536	TLR, BOLSTER GP	28	139	3,892	*
W95400	TLR, CGO 1/4 TON M416	3	47	141	*
W95811	TLR, CGO 1 1/2 TON M105	4	96	384	*
W98825	TLR, TANK WTR M149	1	97	97	*
X39432	TRK, CGO 1 1/4 TON M880	1	140	140	
X39447	TRK, CGO 1 1/4 TON M882	1	140	140	
X40009	TRK, CGO 2 1/2 TON M35	3	195	585	
X40831	TRK, CGO 5 TON LWB M813	1	241	241	
X43708	TRK, DUMP 5 TON M817	26	217	5,642	
X43845	TRK, DUMP 5 TON W/W	4	230	920	
X59874	TRUCK TRACTOR 10 TON	1	231	231	
X60833	TRK, UTIL 1/4 TON M151	3	63	189	
X63299	TRK, WKR 5 TON M543	1	283	283	
X63436	TRUCK WRECKER 10 TON	1	384	384	
X48323	WELDING SHOP, TLR MTD	1	79	79	
V12141	TANK & PUMP UNIT	1	86	86	*

*May be in exterior storage area

( ) ESTIMATED

15,334

VEHICLES

number	description	qty	size	area	remarks
B83582	BOAT, BRIDGE ERECTION	14	225	3,150	*
E70886	COMP RCP PWR DRVN: 15 cfm	1	69	69	
F39378	CRANE, WHL MTD 20 TON	1	560	560	
L85283	LUB SVC UNIT, TLR MTD 15 cfm	1	118	118	
P11866	PNEUMATIC TOOL 250 cfm	1	145	145	
S70517	STLR, LB 15-25 TON M172	2	332	664	*
S74832	STLR, VAN RPR PT STOR	1	213	213	*
T10138	SHOP, EQUIP TRK MTD	2	148	296	
T13152	SHOP, EQUIP ORG TRK MTD	1	337	337	
V12141	TANK & PUMP UNIT	2	86	172	*
W76816	TRAC, LS FT DED D7F/DF7	2	217	434	
W94536	TLR, BOLSTER GP	2	139	278	*
W95263	TLR, CABLE REEL	2	92	184	*
W95400	TLR, CGO ¼ TON M416	5	47	235	*
W95811	TLR, CGO 1½ TON M105	1	96	96	*
W96907	TLR, FLAT BED 10 TON	1	237	237	*
W98825	TLR, TANK WTR M149	1	97	97	*
X23277	TRANSPORTER, BRIDGE FLTNG	56	50	2,800	
X39940	TRK, CGO 1¼ TON M561	2	138	276	
X40009	TRK, CGO 2½ TON M35	3	195	585	
X40831	TRK, CGO LWB 5 TON M813	4	241	964	
X59326	TRK, TRAC 5 TON M818	1	211	211	
X60833	TRK, UTIL ¼ TON M151	5	63	315	
X63299	TRK, WKR 5 TON M543	1	283	283	
Y48323	WELDING SHOP TLR MTD	1	79	79	
Z93983	TRK, TRAC ENGR	2	300	600	
W95537	TRAILER CARGO 3/4 TON	1	76	76	*
X39432	TRUCK CARGO 1¼ TON	1	140	140	
X39447	TRUCK CARGO 1¼ TON	2	140	280	
X56586	TRUCK STAKE 5 TON	60			
X59874	TRUCK TRACTOR 10 TON	1	231	231	

*May be in exterior storage area

14,127

VEHICLES

number	description	qty	size	area	remarks
B83582	BOAT BRIDGE ERECTION INB ENG	14	(162)	(2,268)	
E70886	COMP UNIT RCP	1	69	69	
F39378	CRANE WHEEL MTD: 20 TON	1	560	560	
L85283	LUBRICAT-SERV UNIT PWR OPER	1	118	118	
P11866	PNEUMATIC TOOL AND COMP OUTFIT	1	145	145	
S70517	SEMITRAILER LOW BED	2	332	664	*
S74832	SEMITRAILER VAN	1	213	213	*
T10138	SHOP EQUIP CONT MAINT TRK MTD	2	148	296	
T13152	SHOP EQ ORG REP LIGHT TRK MTD	1	337	337	
V12141	TANK AND PUMP UNIT	2	86	172	*
W76816	TRACTOR FULL TRCKD LOW SPD	2	217	434	
W94536	TRAILER BOLSTER:GENERAL PURPOSE	2	139	278	*
W95263	TRAILER CABLE REEL	2	92	184	*
W95400	TRAILER CARGO: 1/4 TON	5	47	235	*
W95811	TRAILER CARGO: 1-1/2 TON	1	96	96	*
W96907	TRAILER FLAT BED: 10 TON	1	237	237	*
W98825	TRAILER TANK: WATER	1	97	97	*
X23277	TRANSPORTER BRIDGE FLOATING	56	50	2,800	
X39940	TRUCK CARGO: 1-1/4 TON	2	138	276	
X40009	TRUCK CARGO: 2-1/2 TON	3	195	585	
X40831	TRUCK CARGO: 5 TON	4	241	964	
X59326	TRUCK TRACTOR: 5 TON	1	211	211	
X59874	TRUCK TRACTOR: 10 TON	2	231	462	
X60833	TRUCK UTILITY: 1/4 TON	5	63	315	
X63299	TRUCK WRECKER: 5 TON	1	283	283	
Y48323	WELDING SHOP TRAILER MOUNTED	1	79	79	
					*May be in exterior storage area
	( ) ESTIMATED				
				12,378	

VEHICLES

number	description	qty	size	area	remarks
E02807	CHASSIS, TLR, GP M200	1	110	110	*
J47617	GEN SET 5KW MTD ON M116 PU-620	1	75	75	
W95400	TLR, CGO ¼ TON M416	10	47	470	*
W95537	TLR, CGO 3/4 TON M101	4	76	304	*
W95811	TLR, CGO 1½ TON M105	2	96	192	*
W98825	TLR, TANK WTR M149	1	97	97	*
X39429	TRK, CGO 1¼ TON M890	3	139	417	
X39453	TRK, CGO 1¼ TON M884	2	140	280	
X40009	TRK, CGO 2½ TON M35	1	195	195	
X40146	TRK, CGO 2½ TON W/W M35	1	206	206	
X60833	TRK, UTIL ¼ TON M151	10	63	630	
X62340	TRK, VAN SHOP M109	1	201	201	
X39735	TRUCK CARGO 3/4 TON	3	97	291	
				3,468	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
E02807	CHASSIS TRAILER	1	110	110	*
J47617	GEN ST GAS ENG TM: 5KW	1	75	75	
W95400	TRAILER CARGO: 1/4 TON	9	47	423	*
W95537	TRAILER CARGO: 3/4 TON	1	76	76	*
W95811	TRAILER CARGO: 1-1/2 TON	2	96	192	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	3	140	420	
X39447	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X40009	TRUCK CARGO: 2-1/2 TON	1	195	195	
X40146	TRUCK CARGO: 2-1/2 TON	1	206	206	
X60833	TRUCK UTILITY: 1/4 TON	9	63	567	
X62340	TRUCK VAN: SHOP 2-1/2 TON	1	201	201	
					*May be in exterior storage area
				2,842	

VEHICLES

number	description	qty	size	area	remarks
E02670	CHASSIS TRAILER	2	126	252	*
E32466	CLEANER STEAM PRESSURE JET	1	28	28	
E72804	COMP UNIT RTY: TRLR MTD	1	148	148	
E73352	COMP RTY PWR DRVN	4	88	352	
F40474	CRANE-SHOVEL CRWLR MTD	4	NO	DATA	
F43429	CRANE TRUCK MOUNTED	1	392	392	
G27844	DISTRIB BITUMIN MATRL TANK TY	1	233	233	
G28212	DISTRIBUTOR WATER TANK TYPE	1	197	197	
G29945	DITCHING MACHINE	1	243	243	
G58613	DRILL MACH WELL ROTARY	1	NO	DATA	
K25215	HEATER HOT OIL TRLR MOUNTED	2	(217)	(434)	
L76315	LOADER SCOOP TYPE	2	273	546	
L76321	LOADER SCOOP TYPE	1	260	260	
L85283	LUBRICAT-SERV UNIT PWR OPER	1	118	118	
P94359	PUMP CENTRF	2	NO	DATA	
S11793	ROLLER PNEUMATIC	2	78	156	
S70594	SEMITRAILER LOW BED	6	419	2,514	*
S73120	SEMITRAILER TANK	1	NO	DATA	*
S73372	SEMITRAILER TANK	1	NO	DATA	*
S74832	SEMITRAILER VAN	1	213	213	*
T10138	SHOP EQUIP CONT MAINT TRK MTD	2	148	296	
T10275	SHOP EQUIP ELEC REP SEMITR MTD	1	221	221	*
T10549	SHOP EQ GEN PURP REP SEMITR MTD	1	238	238	*
U76871	SWEEPER ROTARY TOWED	2	154	308	
V12141	TANK AND PUMP UNIT	1	86	86	*
W88699	TRACTOR FULL TRCKD LOW SPD	2	348	696	
W95811	TRAILER CARGO: 1-1/2 TON	2	96	192	*
W96907	TRAILER FLAT BED: 10 TON	5	237	1,185	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X40009	TRUCK CARGO: 2-1/2 TON	3	195	585	
X40146	TRUCK CARGO: 2-1/2 TON	1	206	206	
X40968	TRUCK CARGO: 5 TON	1	254	254	
X44403	TRUCK DUMP: 20 TON	4	247	988	
X48914	TRUCK LIFT FORK	1	192	192	
X59326	TRUCK TRACTOR: 5 TON	4	211	844	
X59463	TRUCK TRACTOR: 5 TON	1	239	239	
X59874	TRUCK TRACTOR: 10 TON	6	231	1,386	
X60833	TRUCK UTILITY: 1/4 TON	5	63	315	
X63436	TRUCK WRECKER: 10 TON	1	384	384	
Y48323	WELDING SHOP TRAILER MOUNTED	1	79	79	
Z93520	TRUCK DUMP	4	NO	DATA	
					*May be in exterior storage area
	( ) ESTIMATED				
				15,017	

VEHICLES

number	description	qty	size	area	remarks
B12482	BACK HOE ATTACHMENT	1	(100)	(100)	
E02670	CHASSIS, TLR 3/4 TON	2	126	252	*
F43364	CRANE, CRAWLER 12.5 TON	2	448	896	
F43429	CRANE, TRK MTD 25 TON	5	392	1,960	
G27844	DISTR, BITUM TRK MTD	2	233	466	*
G29945	DITCH MACH, WHL MTD	6	242	1,452	
G55186	DRIER, BITUM WHL MTD	1	136	136	
H01907	ELEC SHOP, SHELTER MTD	1	99	99	
J74852	GRADER, ROAD MTZ DED	9	225	2,025	
L76315	LOADER, SCOOP WHL MTD	1	273	273	
L76321	LOADER, SCOOP WHL MTD	5	260	1,300	
L85283	LUB SVC UNIT, TLR MTD 15 cfm	7	118	926	
M54151	MIXER, CONC TLR MTD	6	106	636	
M55384	MIXER, ROTARY TILLER SP	1	196	196	
P11866	PNEUMATIC TOOL 250 cfm	7	145	1,015	
S11793	ROLLER, PNEU SP	3	78	234	
S12916	ROLLER, DED VIB	3	139	417	
S70594	STLR, LOW BED 40 TON	12	419	5,028	*
S72024	SEMITRAILER STAKE 12 TON	1	239	239	*
S74832	STLR, VAN RPR PT STOR	3	213	629	*
T10138	SHOP, EQUIP TRK MTD	6	148	888	
T10275	SHOP, EQUIP STLR MTD	1	221	221	
T10549	SHOP, EQUIP STLR MTD	1	238	238	*
T13152	SHOP, EQUIP ORG TRK MTD	1	337	337	
T40565	CRANE-SHOVEL TLR MTD 12-1/2 TON	2	73	146	
T53858	TRUCK MAINTENANCE	3	NO	DATA	
U12063	SPREADER, AGG TOWED	4	81	324	*
U76871	SWEEPER, LAWN TOWED	1	154	154	
V12141	TANK & PUMP UNIT	9	86	774	*
V19950	TANK UNIT, LIQ DISPENSING TLR	1	31	31	*
W58486	TOOL OUTFIT, PIONEER (TLR MTD)	6	76	456	*
W88575	TRACTOR, FT LS DED	3	339	1,017	
W88699	TRACTOR, FT LS DED	8	348	2,784	
W95263	TLR, CABLE REEL	3	92	276	*
W95400	TLR, CGO 1/4 TON M416	2	47	94	*
W95537	TLR, CGO 3/4 TON M101	8	76	608	*
W95811	TLR, CGO 1 1/2 TON M105	33	96	3,168	*
W96907	TLR, FLAT BED 10 TON	6	237	1,422	*
W98825	TLR, TANK WTR M149	5	97	485	*
X38639	TRK, AMB 1/4 TON M718	1	80	80	
X39432	TRK, CGO 1 1/4 TON M880	27	140	3,780	
X39447	TRK, CGO 1 1/4 TON M882	6	140	840	
X40009	TRK, CGO 2 1/2 TON M35	39	195	7,605	
X40146	TRK, CGO 2 1/2 TON W/W M35	3	206	618	
X40831	TRK, CGO 5 TON LWB M813	9	241	2,169	
X40931	TRK, CGO DS 5 TON M813	1	254	254	
X43708	TRK, DUMP 5 TON M817	3	217	651	

VEHICLES

number	description	qty	size	area	remarks
X44403	TRK, DUMP 20 TON CCE	20	247	4,940	
X48914	TRK, LIFT FORK 6,000 LB	1	192	192	
X49051	TRK, LIFT FORK 10,000 LB	1	206	206	
X59326	TRK, TRAC 5 TON M818	3	211	633	
X59874	TRUCK TRACTOR 10 TON	18	231	4,158	
X60833	TRK, UTIL 1/4 TON M151	23	63	1,449	
X63299	TRK, WKR 5 TON M543	2	283	566	
X63436	TRUCK WRECKER 10 TON	2	384	768	
Y20735	WARD, CONTAINER (MUST)	12	89	1,068	*
Y35486	WATER PURIF SET, TRK MTD	2	(96)	(192)	
Y48323	WELDING SHOP, TLR MTD	9	79	711	
Z65948	STLR, LOW BED CONTAINER	1	426	426	*
Z85278		8	NO	DATA	
Z94001	TRK, MAINT TELEPHONE	9	216	1,944	

*May be in exterior storage area

( ) ESTIMATED

64,952

05337H600

ED 56

NON-DIVISIONAL CARTOGRAPHIC COMPANY, ENGINEER TOPOGRAPHIC BATTALION TA

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
D14593	CARTO SECT TOPO MAP SET TRK MTD	3	NO	DATA	
E02670	CHASSIS TRAILER	4	126	504	*
F13075	COPY AND SUP SECT TOPO MAP SET	2	NO	DATA	
J36383	GEN ST DSL ENG TM: 30KW	1	110	110	
L33321	LABORATORY TOPO REPR SET TR MTD	1	NO	DATA	
M07888	MAP LAYOUT SECT TRK MTD	1	NO	DATA	
M08025	MAP REVISION SECTION TRUCK MTD	3	NO	DATA	
N87460	PHOTOMAPPING SECTION TRK MTD	3	NO	DATA	
N87960	PHOTOMECH PROC SECT TRK MTD	1	NO	DATA	
R52775	RECTIFIER SECTION TRK MTD	2	NO	DATA	
S74079	SEMITRAILER VAN	1	245	245	*
V19950	TANK UNIT LIQUID DISPENSING	1	31	31	*
W95400	TRAILER CARGO: 1/4 TON	1	47	47	*
W95537	TRAILER CARGO: 3/4 TON	1	76	76	*
W95811	TRAILER CARGO: 1-1/2 TON	7	96	672	*
W98825	TRAILER TANK: WATER	2	97	194	*
X39429	TRUCK CARGO:TACTICAL 1-1/4 TON	1	139	139	
X40009	TRUCK CARGO: 2-1/2 TON	4	195	780	
X40831	TRUCK CARGO: 5 TON	1	241	241	
X51654	TRUCK LIFT FORK: 4000 LB	1	NO	DATA	
X58367	TRUCK TANK: WATER	1	198	198	
X59326	TRUCK TRACTOR: 5 TON	1	211	211	
X60833	TRUCK UTILITY: 1/4 TON	1	63	63	
X62237	TRUCK VAN: EXPANSIBLE 5 TON	2	285	570	
					*May be in exterior storage area
				4,081	

VEHICLES

number	description	qty	size	area	remarks
W94536	TRAILER BOLSTER: GP 4 TON	2	139	278	*
W95537	TRAILER CARGO: 3/4 TON	3	76	228	*
W95811	TRAILER CARGO: 1-1/2 TON	1	96	96	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	2	140	280	
X39447	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X40009	TRUCK CARGO: 2-1/2 TON	4	195	780	
					*May be in exterior storage area
				1,802	

VEHICLES

number	description	qty	size	area	remarks
W95400	TRAILER CARGO: 1/4 TON	1	47	47	*
W95537	TRAILER CARGO: 3/4 TON	1	76	76	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X60833	TRUCK UTILITY: 1/4 TON	1	63	63	

*May be in exterior storage area

326

VEHICLES

number	description	qty	size	area	remarks
J47617	GEN SET 5KW MTD ON M116 PU-620	7	75	525	
W95400	TLR, CGO ¼ TON M416	6	47	282	*
W95537	TLR, CGO 3/4 TON M101	5	76	380	*
W95811	TLR, CGO 1½ TON M105	7	96	672	*
W98825	TLR, TANK WTR M149	2	97	194	*
X38961	TRK, AMB 1¼ TON M792	1	132	132	
X39432	TRK, CGO 1¼ TON M880	2	140	280	
X39447	TRK, CGO 1¼ TON M882	3	140	420	
X39453	TRK, CGO 1¼ TON M884	7	140	980	
X40009	TRK, CGO 2½ TON M35	7	195	1,365	
X40146	TRK, CGO 2½ TON W/W M35	2	206	412	
X60833	TRK, CGO ¼ TON M151	8	63	504	
X62237	TRK, VAN EXP M820	2	285	570	
X38639	TRUCK AMBULANCE ¼ TON	1	80	80	
X39735	TRUCK CARGO 3/4 TON	10	97	970	
X39940	TRUCK CARGO 1¼ TON	1	138	138	
X57271	TRUCK TANK FUEL SERVICING 2½ Ton	1	197	197	
X62340	TRUCK VAN SHOP 2½ TON	2	201	402	
					*May be in exterior storage area
				8,503	

06401H200
NON-DIVISIONAL HHB, FIELD ARTILLERY BRIGADE

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
J47617	GEN ST GAS ENG TM: 5KW	7	75	525	
V12141	TANK AND PUMP UNIT	1	86	86	*
W95400	TRAILER CARGO: 1/4 TON	4	47	188	*
W95537	TRAILER CARGO: 3/4 TON	6	76	456	*
W95811	TRAILER CARGO: 1-1/2 TON	4	96	384	*
W98825	TRAILER TANK: WATER	2	97	194	*
X38961	TRUCK AMBULANCE: 1-1/4 TON	1	132	132	
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	3	140	420	
X39444	TRUCK CARGO:TACTICAL 1-1/4 TON	4	140	560	
X39447	TRUCK CARGO:TACTICAL 1-1/4 TON	2	140	280	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	6	140	840	
X40009	TRUCK CARGO: 2-1/2 TON	5	195	975	
X40146	TRUCK CARGO: 2-1/2 TON	2	206	412	
X40831	TRUCK CARGO: 5 TON	5	241	1,205	
X60833	TRUCK UTILITY: 1/4 TON	6	63	378	
X62237	TRUCK VAN: EXPANSIBLE 5 TON	2	285	570	
					*May be in exterior storage area
				7,605	

VEHICLES

number	description	qty	size	area	remarks
D11049	CARRIER CARGO	12	170	2,040	
D11538	CARRIER COMMAND POST	5	140	700	
J47617	GEN ST GAS ENG TM: 5KW	2	75	150	
K56981	HOWITZER HEAVY SELF PROPELLED	12	351	4,212	
R50544	RECOVERY VEHICLE FULL TRACKED	2	219	438	
R50681	RECOVERY VEHICLE FULL TRACKED	1	305	305	
V12141	TANK AND PUMP UNIT	2	86	172	*
V19950	TANK UNIT LIQUID DISPENSING	2	31	62	*
W94030	TRAILER AMMUNITION: 1-1/2 TON	30	99	2,970	*
W95400	TRAILER CARGO: 1/4 TON	13	47	611	*
W95537	TRAILER CARGO: 3/4 TON	5	76	380	*
W95811	TRAILER CARGO: 1-1/2 TON	13	96	1,248	*
W98825	TRAILER TANK: WATER	5	97	485	*
X38961	TRUCK AMBULANCE: 1-1/4 TON	1	132	132	
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	3	140	420	
X39447	TRUCK CARGO:TACTICAL 1-1/4 TON	2	140	280	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	2	140	280	
X39940	TRUCK CARGO: 1-1/4 TON	11	138	1,518	
X40009	TRUCK CARGO: 2-1/2 TON	13	195	2,535	
X40146	TRUCK CARGO: 2-1/2 TON	1	206	206	
X40146	TRUCK CARGO: 2-1/2 TON	4	206	824	
X40831	TRUCK CARGO: 5 TON	2	241	482	
X41310	TRUCK CARGO: 5 TON	2	185	370	
X41633	TRUCK CARGO: 8 TON	18	372	6,696	
X60833	TRUCK UTILITY: 1/4 TON	17	63	1,071	
X62340	TRUCK VAN: SHOP 2-1/2 TON	3	201	603	
X63436	TRUCK WRECKER: 10 TON	1	384	384	
					*May be in exterior storage area
				29,574	

VEHICLES

number	description	qty	size	area	remarks
D11049	CARRIER, CGO M548	18	170	3,060	
D11538	CARRIER, CMD POST M577	5	140	700	
J47617	GEN SET 5 KW MTD ON M116 PU-620	2	75	150	
K57667	HOWITZER, 155 MM SP M109	18	316	5,688	
R50544	RECOVERY VEH, FT M578	2	219	438	
V12141	TANK & PUMP UNIT	2	86	172	*
W94030	TLR, AMMO M332	36	99	3,564	*
W95400	TLR, CGO ¼ TON M416	13	47	611	*
W95811	TLR, CGO 1½ TON M105	12	96	1,152	*
W98825	TLR, TANK WTR M149	5	97	485	*
X38639	TRK, AMB ¼ TON M718	1	80	80	
X39940	TRK, CGO 1¼ TON M561	19	138	2,622	
X40009	TRK, CGO 2½ TON M35	15	195	2,925	
X40146	TRK, CGO 2½ TON W/W M35	3	206	618	
X40968	TRK, CGO 5 TON LWB W/W	20	254	5,080	
X60833	TRK, UTIL ¼ TON M151	17	63	1,071	
X63299	TRK, WKR 5 TON M543	1	283	283	
W95537	TRAILER CARGO 3/4 TON	3	76	228	*
X41310	TRUCK CARGO 5 TON	2	185	370	
X41615	TRUCK CARGO 8 TON	18	288	5,184	
X63436	TRUCK WRECKER 10 TON	1	384	384	
V19950	TANK UNIT, LIQUID DISPENSING TLR	2	31	62	*
				34,927	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
G34805	DOLLY SET LIFT TRANSPORT SHELT	3	NO	DATA	
V12141	TANK AND PUMP UNIT	4	86	344	*
V19950	TANK UNIT LIQUID DISPENSING	2	31	62	*
W95400	TRAILER CARGO: 1/4 TON	1	47	47	*
W95537	TRAILER CARGO: 3/4 TON	5	76	380	*
W95811	TRAILER CARGO: 1-1/2 TON	9	96	864	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	2	140	280	
X39447	TRUCK CARGO:TACTICAL 1-1/4 TON	4	140	560	
X40009	TRUCK CARGO: 2-1/2 TON	8	195	1,560	
X40831	TRUCK CARGO: 5 TON	4	241	964	
X49051	TRUCK LIFT FORK	1	206	206	
X60696	TRUCK TRACTOR WRECKER: 5 TON	1	289	289	
X60833	TRUCK UTILITY: 1/4 TON	1	63	63	
					*May be in exterior storage area
				5,716	

VEHICLES

number	description	qty	size	area	remarks
W95400	TRAILER CARGO: 1/4 TON	8	47	376	*
W98825	TRAILER TANK: WATER	1	97	97	*
X40146	TRUCK CARGO: 2-1/2 TON	1	206	206	
X60833	TRUCK UTILITY: 1/4 TON	8	63	504	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
V12141	TANK & PUMP UNIT	1	86	86	*
W95400	TLR, CGO ¼ TON M416	2	47	94	*
W95537	TLR, CGO 3/4 TON M101	1	76	76	*
W95811	TLR, CGO 1½ TON M105	6	96	576	*
W98825	TLR, TANK WTR M149	2	97	194	*
X39432	TRK, CGO 1¼ TON M880	1	140	140	
X40009	TRK, CGO 2½ TON M35	19	195	3,705	
X40146	TRK, CGO 2½ TON W/W M35	1	206	206	
X58367	TRK, TANK WTR 1,000 GL.	1	198	198	
X60833	TRK, UTIL ¼ TON M151	3	63	189	

*May be in exterior storage area.

5,464

VEHICLES

number	description	qty	size	area	remarks
W95400	TRAILER CARGO: 1/4 TON	2	47	94	*
W95811	TRAILER CARGO: 1-1/2 TON	2	96	192	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X40009	TRUCK CARGO: 2-1/2 TON	2	195	390	
X60833	TRUCK UTILITY: 1/4 TON	4	63	252	
X63299	TRUCK WRECKER: 5 TON	1	283	283	
					*May be in exterior storage area
				1,351	

VEHICLES

number	description	qty	size	area	remarks
W95400	TLR, CGO ¼TON M416	5	47	235	*
W95811	TLR, CGO 1½TON M105	7	96	672	*
W98825	TLR, TANK WTR M149	2	97	194	*
X38592	TRK, AMB 1¼TON M886	36	146	5,256	
X39432	TRK, CGO 1½TON M880	1	140	140	
X40009	TRK, CGO 2½TON M35	6	195	1,170	
X40146	TRK, CGO 2½TON W/W M35	3	206	618	
X60833	TRK, UTIL ¼TON M151	5	63	315	
W95537	TRAILER CARGO 3/4 TON	1	76	76	*
					*May be in exterior storage area
				8,676	

VEHICLES

number	description	qty	size	area	remarks
W95400	TLR, CGO ¼ TON M416	4	47	188	*
W95537	TLR, CGO 3/4 TON M101	1	76	76	*
W95811	TLR, CGO 1½ TON M105	1	96	96	*
W98825	TLR, TANK WTR M149	1	97	97	*
X39432	TRK, CGO 1¼ TON M880	1	140	140	
X40009	TRK, CGO 2½ TON M35	1	195	195	
X40146	TRK, CGO 2½ TON W/W M35	1	206	206	
X60833	TRK, UTIL ¼ TON M151	4	63	252	
J42100	GEN SET GAS ENG TM	6	101	606	
				1,856	

*May be in exterior storage area

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
G34805	DOLLY SET LIFT TRANSPORT SHELT	3	NO	DATA	
V12141	TANK AND PUMP UNIT	3	86	258	*
V19950	TANK UNIT LIQUID DISPENSING	3	31	93	*
W95400	TRAILER CARGO: 1/4 TON	5	47	235	*
W95537	TRAILER CARGO: 3/4 TON	3	76	228	*
W95811	TRAILER CARGO: 1-1/2 TON	7	96	672	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39429	TRUCK CARGO:TACTICAL 1-1/4 TON	3	139	417	
X40009	TRUCK CARGO: 2-1/2 TON	4	195	780	
X40146	TRUCK CARGO: 2-1/2 TON	1	206	206	
X40831	TRUCK CARGO: 5 TON	3	241	723	
X60833	TRUCK UTILITY: 1/4 TON	5	63	315	
X63299	TRUCK WRECKER: 5 TON	1	283	283	
				4,307	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
W95537	TRAILER CARGO: 3/4 TON	6	76	456	*
W95811	TRAILER CARGO: 1-1/2 TON	4	96	384	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39429	TRUCK CARGO:TACTICAL 1-1/4 TON	8	139	1,112	
X40009	TRUCK CARGO: 2-1/2 TON	4	195	780	
X40146	TRUCK CARGO: 2-1/2 TON	1	206	206	
X48914	TRUCK LIFT FORK	1	192	192	
X49051	TRUCK LIFT FORK	2	206	412	
X51311	TRUCK LIFT FORK	8	52	416	
					*May be in exterior storage area
				4,055	

VEHICLES

number	description	qty	size	area	remarks
J35492	GEN SET 15KW MTD ON M200 PU-402	1	127	127	
L48315	LAUNDRY, UNIT TLR MTD	1	135	135	*
T00100	SHELTER, EXPAND MUST	13	100	1,300	*
T00183	SHELTER, INFLATABLE MUST	26	107	2,782	*
V12141	TANK & PUMP UNIT	1	86	86	*
W95400	TLR, CGO ¼ TON M416	3	47	141	*
W95811	TLR, CGO 1½ TON M105	1	96	96	*
W98825	TLR, TANK WTR M149	2	97	194	*
X39432	TRK, CGO 1¼ TON M880	1	140	140	
X40009	TRK, CGO 2½ TON M35	14	195	2,730	
X40146	TRK, CGO 2½ TON W/W M35	1	206	206	
X43297	TRK, DUMP 2½ TON	1	180	180	
X58367	TRK, TANK WTR 1,000 GL.	3	198	594	
X60833	TRK, UTIL ¼ TON M151	3	63	189	
Y20735	WARD CONTAINER (MUST)	31	89	2,759	*
W95537	TRAILER CARGO 3/4 TON	1	76	76	*
B43663	BATH UNIT PORTABLE	1	28	28	
				11,763	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	3	140	420	
				420	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
W95537	TLR, CGO 3/4 TON M101	1	76	76	*
X39429	TRK, CGO 1½ TON M890	1	139	139	
X60833	TRK, UTIL ¼ TON M151	1	63	63	
X38592	TRUCK AMBULANCE 1¼ TON	1	146	146	

*May be in exterior storage area

424

VEHICLES

number	description	qty	size	area	remarks
W95537	TRAILER CARGO: 3/4 TON	1	76	76	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	

*May be in exterior storage area

216

VEHICLES

number	description	qty	size	area	remarks
W95537	TRAILER CARGO: 3/4 TON	1	76	76	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
					*May be in exterior storage area
				216	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
W95537	TRAILER CARGO: 3/4 TON	1	76	76	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	

*May be in exterior storage area

216

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
W95537	TRAILER CARGO: 3/4 TON	1	76	76	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
				216	

*May be in exterior storage area

ED 78

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
K24931	HEATER DUCT TYPE PTBL	1	22	22	
V12141	TANK AND PUMP UNIT	1	86	86	*
V19950	TANK UNIT LIQ DISP TRLR MOUNT	1	31	31	*
W95400	TRAILER CARGO: 1/4 TON	1	47	47	*
W95811	TRAILER CARGO: 1-1/2 TON	2	96	192	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X39447	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X40146	TRUCK CARGO: 2-1/2 TON	1	206	206	
X40831	TRUCK CARGO: 5 TON	1	241	241	
X60833	TRUCK UTILITY: 1/4 TON	1	63	63	

*May be in exterior storage area

1,168

VEHICLES

number	description	qty	size	area	remarks
W95400	TRAILER CARGO: 1/4 TON	1	47	47	*
W95537	TRAILER CARGO: 3/4 TON	5	76	380	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	6	140	840	
X40009	TRUCK CARGO: 2-1/2 TON	2	195	390	
X40146	TRUCK CARGO: 2-1/2 TON	1	206	206	
X60833	TRUCK UTILITY: 1/4 TON	1	63	63	
J35492	GEN ST DSL ENG TM: 15KW	2	113	226	
				2,249	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
W95537	TRAILER CARGO: 3/4 TON	1	76	76	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
				216	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
J47617	GEN SET 5KW MTD ON M116 PU-620	1	75	75	
W95400	TLR, CGO ¼ TON M416	1	47	47	*
W95537	TLR, CGO 3/4 TON M101	2	76	152	*
W95811	TLR, CGO 1½ TON M105	1	96	96	*
W98825	TLR, TANK WTR M149	1	97	97	*
X39432	TRK, CGO 1¼ TON M880	2	140	280	
X39453	TRK, CGO 1¼ TON M884	1	140	140	
X40009	TRK, CGO 2½ TON M35	2	195	390	
X40146	TRK, CGO 2½ TON W/W M35	1	206	206	
X40214	TRK, CGO 2½ TON DS W/W M35A2C	1	205	205	
X60833	TRK, UTIL ¼ TON M151	7	63	441	
X62340	TRK, VAN SHOP M109	2	201	402	
V19950	TANK UNIT, LIQ DISPENSING TLR	1	31	31	*
					*May be in exterior storage area
				2,562	

VEHICLES

number	description	qty	size	area	remarks
E02807	CHASSIS, TLR, GP M200	2	110	220	*
E72804	COMP RCP DRVN TLR MTD	1	148	148	
F39241	CRANE, WHL MTD 5 TON	3	217	651	
F39378	CRANE, WHL MTD 20 TON	2	560	1,120	
F43067	CRANE, WHL MTD 5 TON	3	206	618	
J47617	GEN SET 5 KW MTD ON M-116	1	75	75	
K19232	HARROW, DISK 2 GANG	2	68	136	*
S70243	STLR, LOW BED WKR 12 TON	3	409	1,277	*
S70517	STLR, LOW BED 15-25 TON	2	332	664	*
S70928	STLR, MAINT WEP CONT	1	201	201	*
S71065	STLR, MAINT WPN ELEC	1	201	201	*
S71202	STLR, MAINT WPN MECH	1	201	201	*
S75038	STLR, VAN SHOP	1	184	184	*
S75175	STLR, VAN SUPPLY 12 TON	4	242	968	*
T10138	SHOP, EQUIP TRK MTD	1	148	148	
V12141	TANK & PUMP UNIT	1	86	86	*
V19950	TANK UNIT, LIO DISP TLR MTD	2	31	62	*
W76816	TRAC, LS DED D7F/DF7	2	217	434	
W95400	TLR, CGO 1/4 TON M416	3	47	141	*
W95537	TLR, CGO 3/4 TON M101	9	76	684	*
W95811	TLR, CGO 1 1/2 TON M105	7	96	672	*
W98825	TLR, TANK WTR M149	1	97	97	*
X39432	TRK, CGO 1 1/4 TON M880	9	140	1,260	
X39453	TRK, CGO 1 1/4 TON M884	1	140	140	
X40009	TRK, CGO 2 1/2 TON M35	7	195	1,365	
X40077	TRK, CGO DS 2 1/2 TON M35A2C	5	195	975	
X40146	TRK, CGO 2 1/2 TON W/W M35	1	206	206	
X40214	TRK, CGO 2 1/2 TON DS W/W M35A2C	1	205	205	
X40283	TRK, CGO 2 1/2 TON XLWB	2	247	494	
X40794	TRK, CGO DS 5 TON M813	2	243	486	
X41242	TRK, CGO 5 TON XLWB W/W	2	302	604	
X48914	TRK, LIFT FORK 6,000 LB.	12	192	2,304	
X49051	TRK, LIFT FORK 10,000 LB.	7	206	1,442	
X57271	TRK, TANK FS M49C	1	197	197	
X58367	TRK, TANK WATER 1,000 GAL.	2	198	396	
X59052	TRK, TRAC 2 1/2 TON M275	4	169	676	
X59326	TRK, TRAC 5 TON M818	6	211	1,266	
X59463	TRK, TRAC 5 TON M52	6	239	1,434	
X59874	TRK, TRAC 10 TON	2	231	462	
X60696	TRK, TRAC WKR M819	2	289	578	
X60833	TRK, UTIL 1/4 TON M151	4	63	252	
X62237	TRK, VAN EXP M820	1	285	285	
X63299	TRK, WKR 5 TON M543	2	282	566	
Z65948	STLR, LB CONTAINER	6	426	2,556	*
Z93983	TRK, TRAC ENGR	2	(300)	(600)	
	( ) ESTIMATED				*May be in exterior storage area
				27,737	

VEHICLES

number	description	qty	size	area	remarks
J47617	GEN ST GAS ENG TM: 5KW	1	75	75	
J49809	GEN ST GAS ENG TM: 10KW	1	80	80	
S70243	SEMITRAILER LOW BED	2	409	818	*
S70517	SEMITRAILER LOW BED	2	332	664	*
S72024	SEMITRAILER STAKE	6	239	1,434	*
S74490	SEMITRAILER VAN	1	218	218	*
S75038	SEMITRAILER VAN	1	184	184	*
S75175	SEMITRAILER VAN	4	242	968	*
V19950	TANK UNIT LIQUID DISPENSING	1	31	31	*
W95400	TRAILER CARGO: 1/4 TON	2	47	94	*
W95537	TRAILER CARGO: 3/4 TON	3	76	228	*
W95811	TRAILER CARGO: 1-1/2 TON	12	96	1,152	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	4	140	560	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X40009	TRUCK CARGO: 2-1/2 TON	9	195	1,755	
X40283	TRUCK CARGO: 2-1/2 TON	2	247	494	
X41242	TRUCK CARGO: 5 TON	2	302	604	
X49051	TRUCK LIFT FORK	2	206	412	
X59052	TRUCK TRACTOR: 2-1/2 TON	1	169	169	
X59326	TRUCK TRACTOR: 5 TON	6	211	1,266	
X59463	TRUCK TRACTOR: 5 TON	6	239	1,434	
X60696	TRUCK TRACTOR WRECKER: 5 TON	2	289	578	
X60833	TRUCK UTILITY: 1/4 TON	2	63	126	
X63299	TRUCK WRECKER: 5 TON	2	283	566	
X48914	TRUCK LIFT FORK	2	194	388	
				14,455	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
E02807	CHASSIS, TLR, GP M200	12	110	1,320	*
S70243	STLR, LOW BED WKR 12 TON	1	409	409	*
S74079	STLR, VAN CGO 12 TON	2	245	490	*
S74832	STLR, VAN RPR PT STOR	6	213	1,278	*
S75038	STLR, VAN SHOP	1	184	184	*
T10275	SHOP, EQUIP STLR MTD	1	221	221	*
W95811	TLR, CGO 1½ TON M105	5	96	480	*
W98825	TLR, TANK WTR M149	1	97	97	*
X39432	TRK, CGO 1¼ TON M880	2	140	280	
X40009	TRK, CGO 2½ TON M35	5	195	975	
X40420	TRK, CGO 2½ TON XLWB W/W	5	258	1,290	
X42749	TRK, CGO UNK M49C	1	(250)	(250)	
X48914	TRK, LIFT FORK 6,000 LB.	2	192	384	
X57271	TRK, TANK	1	197	197	
X59326	TRK, TRAC 5 TON M818	1	211	211	
X60696	TRK, TRAC WKR M819	1	289	289	
X60833	TRK, UTIL ¼ TON M151	3	63	189	
X62340	TRK, VAN SHOP M109	2	201	402	
X63299	TRK, WKR 5 TON M143	2	283	566	
Z65948	STLR, LOW BED CONTAINER	1	426	426	*
S72024	SEMITRAILER STAKE 12 TON	1	239	239	*
X45489	TRUCK GUIDED MISSILE BODY SEC.	1	115	115	
X45626	TRUCK GUIDED MISSILE NOSE SEC.	2	15	30	
					*May be in exterior storage area
	( ) ESTIMATED				
				10,322	

VEHICLES

number	description	qty	size	area	remarks
W95400	TRAILER CARGO: 1/4 TON	2	47	94	*
W95537	TRAILER CARGO: 3/4 TON	6	76	456	*
X39429	TRUCK CARGO:TACTICAL 1-1/4 TON	6	139	834	
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X60833	TRUCK UTILITY: 1/4 TON	2	63	126	
					*May be in exterior storage area
				1,650	

VEHICLES

number	description	qty	size	area	remarks
E72804	COMP RCP PWR DRVN TLR MTD 250cfm	2	148	296	
F39378	CRANE, WHL MTD 20 TON	1	560	560	
L85283	LUB SVC UNIT TLR MTD 15cfm	1	118	118	
S70517	STLR, LB 15-25 TON M172	2	332	664	*
V12141	TANK & PUMP UNIT	1	86	86	*
W76816	TRAC, LS FT DED D7F/DF7	2	217	434	
W95400	TLR, CGO ¼ TON M416	4	47	188	*
W95537	TLR, CGO 3/4 TON M101	2	76	152	*
W95811	TLR, CGO 1½ TON M105	6	96	576	*
W98825	TLR, TANK WTR M149	1	97	97	*
X39432	TRK, CGO 1¼ TON M880	2	140	280	
X40009	TRK, CGO 2½ TON M35	4	195	780	
X40831	TRK, CGO 5 TON LWB M813	9	241	2,169	
X48914	TRK, LIFT FORK 6,000 LB.	2	192	384	
X60833	TRK, UTIL ¼ TON M151	4	63	252	
X63299	TRK, WKR 5 TON M543	1	283	283	
Z65948	STLR, LOW BED CONTAINER	16	426	6,816	*
Z93983	TRK, TRAC ENGR	2	(300)	(600)	
Z95101	TRK, TRAC M915	16	182	2,912	
S72024	SEMITRAILER STAKE 12 TON	4	239	956	*
X59326	TRUCK TRACTOR 5 TON	4	211	844	
X59874	TRUCK TRACTOR 10 TON	2	231	462	

*May be in exterior storage area

( ) ESTIMATED

19,909

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
J46258	GEN SET 3KW MTD ON M101 PU-628	1	76	76	
J46396	GEN SET 5KW MTD ON M103 PU-631	2	102	204	
J47617	GEN SET 5KW MTD ON M116 PU-620	2	75	150	
W95400	TLR, CGO ¼ TON M416	9	47	423	*
W95537	TLR, CGO 3/4 TON M101	2	76	152	*
W95811	TLR, CGO 1½ TON M105	4	96	384	*
X39432	TRK, CGO 1¼ TON M880	3	140	420	
X39441	TRK, CGO 1¼ TON M885	1	140	140	
X39453	TRK, CGO 1¼ TON M884	2	140	280	
X40009	TRK, CGO 2½ TON M35	22	195	4,290	
X40831	TRK, CGO 5 TON LWB M813	1	241	241	
X60833	TRK, UTIL ¼ TON M151	11	63	693	
W98825	TRAILER TANK WATER 400 GAL. 1½	3	97	291	*
X39447	TRUCK CARGO 1¼ TON	1	140	140	
X40146	TRUCK CARGO 2½ TON	1	206	206	
X59326	TRUCK TRACTOR 5 TON	2	211	422	
X63299	TRUCK WRECKER 5 TON	1	283	283	
J42100	GEN SET GAS ENG TM	10	101	1,010	
V19950	TANK UNIT, LIQ DISPENSING TLR	1	31	31	*
V12141	TANK & PUMP UNIT	1	86	86	*

*May be in exterior storage area

9,922

VEHICLES

number	description	qty	size	area	remarks
J35492	GEN ST DSL ENG TM: 15KW	2	127	254	
J35561	GEN ST DSL ENG TM: 45KW	1	NO	DATA	
J35698	GEN ST DSL ENG TRK MTD: 45KW	1	NO	DATA	
J47617	GEN ST GAS ENG TM: 5KW	1	75	75	
P27819	POWER PLANT ELEC TM	1	NO	DATA	
W95400	TRAILER CARGO: 1/4 TON	14	47	658	*
W95537	TRAILER CARGO: 3/4 TON	3	76	228	*
W95811	TRAILER CARGO: 1-1/2 TON	3	96	288	*
W98825	TRAILER TANK: WATER	2	97	194	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	5	140	700	
X39441	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X40009	TRUCK CARGO: 2-1/2 TON	6	195	1,170	
X40146	TRUCK CARGO: 2-1/2 TON	1	206	206	
X59326	TRUCK TRACTOR: 5 TON	2	211	422	
X60833	TRUCK UTILITY: 1/4 TON	14	63	882	
X62237	TRUCK VAN: EXPANSIBLE 5 TON	3	285	855	

*May be in exterior storage area

6,2?2

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
G34805	DOLLY SET LIFT TRANSPORT SHELT	3	NO	DATA	
J42100	GEN ST GAS ENG TM: 10KW	3	101	303	
J46258	GEN ST GAS ENG TM: 3KW	1	76	76	
J46384	GEN ST GAS ENG TM: 3KW	1	76	76	
J47480	GEN ST GAS ENG TM: 5KW	1	102	102	
V12141	TANK AND PUMP UNIT	2	86	172	*
V19950	TANK UNIT LIQUID DISPENSING	1	31	31	*
W95400	TRAILER CARGO: 1/4 TON	9	47	423	*
W95537	TRAILER CARGO: 3/4 TON	3	76	228	*
W95811	TRAILER CARGO: 1-1/2 TON	6	96	576	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	5	140	700	
X39441	TRUCK CARGO:TACTICAL 1-1/4 TON	2	140	280	
X40009	TRUCK CARGO: 2-1/2 TON	10	195	1,950	
X40831	TRUCK CARGO: 5TON	1	241	241	
X59326	TRUCK TRACTOR: 5 TON	1	211	211	
X60833	TRUCK UTILITY: 1/4 TON	10	63	630	
X63299	TRUCK WRECKER: 5 TON	1	283	283	
					*May be in exterior storage area
				6,379	

11407H710

ED 90 NON-DIVISIONAL SWITCHING COMPANY, COMMAND OPERATIONS BATTALION

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
P27819	POWER PLANT ELEC TM: 30KW	1	NO	DATA	
W95400	TRAILER CARGO: 1/4 TON	3	47	141	*
W95537	TRAILER CARGO: 3/4 TON	4	76	304	*
W95811	TRAILER CARGO: 1-1/2 TON	7	96	673	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	5	140	700	
X40009	TRUCK CARGO: 2-1/2 TON	13	195	2,535	
X59463	TRUCK TRACTOR: 5 TON	2	239	478	
X60833	TRUCK UTILITY: 1/4 TON	3	63	189	
					*May be in exterior storage area
				4,830	

VEHICLES

number	description	qty	size	area	remarks
W95400	TRAILER CARGO: 1/4 TON	16	47	752	*
W95537	TRAILER CARGO: 3/4 TON	1	76	76	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X40009	TRUCK CARGO: 2-1/2 TON	14	195	2,730	
X60833	TRUCK UTILITY: 1/4 TON	17	63	1,071	

*May be in exterior storage area

4,769

VEHICLES

number	description	qty	size	area	remarks
J42100	GEN ST GAS ENG TM: 10KW	7	101	707	
J47480	GEN ST GAS ENG TM: 5KW	5	102	510	
V12141	TANK AND PUMP UNIT	1	86	86	*
V19950	TANK UNIT LIQUID DISPENSING	1	31	31	*
W95400	TRAILER CARGO: 1/4 TON	6	47	282	*
W95537	TRAILER CARGO: 3/4 TON	4	76	304	*
W95811	TRAILER CARGO: 1-1/2 TON	3	96	288	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	4	140	560	
X40009	TRUCK CARGO: 2-1/2 TON	16	195	3,120	
X40831	TRUCK CARGO: 5 TON	1	241	241	
X60833	TRUCK UTILITY: 1/4 TON	9	63	567	
					*May be in exterior storage area
				6,793	

VEHICLES

number	description	qty	size	area	remarks
J35595	GEN ST DSL ENG TM: 60KW	3	127	381	
J35663	GEN ST DSL ENG TRK MTD: 60KW	3	209	627	
J42100	GEN ST GAS ENG TM: 10KW	6	101	606	
J46258	GEN ST GAS ENG TM: 3KW	16	75	1,200	
J46384	GEN ST GAS ENG TM: 3KW	3	75	225	
J46392	GEN ST GAS ENG TM: 5KW	8	102	816	
J46396	GEN ST GAS ENG TM: 5KW	11	102	1,122	
J47480	GEN ST GAS ENG TM: 5KW	26	102	2,652	
J47617	GEN ST GAS ENG TM: 5KW	5	75	375	
P27819	POWER PLANT ELEC TM	4	NO	DATA	
V12141	TANK AND PUMP UNIT	1	86	86	*
V19950	TANK UNIT LIQUID DISPENSING	4	31	124	*
W95400	TRAILER CARGO: 1/4 TON	24	47	1,128	*
W95537	TRAILER CARGO: 3/4 TON	20	76	1,520	*
W95811	TRAILER CARGO: 1-1/2 TON	16	96	1,536	*
W98825	TRAILER TANK: WATER	3	97	291	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	21	140	2,940	
X39441	TRUCK CARGO:TACTICAL 1-1/4 TON	7	121	847	
X39447	TRUCK CARGO:TACTICAL 1-1/4 TON	12	124	1,488	
X39450	TRUCK CARGO:TACTICAL 1-1/4 TON	1	139	139	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	4	140	560	
X40009	TRUCK CARGO: 2-1/2 TON	94	195	18,330	
X40831	TRUCK CARGO: 5 TON	1	207	207	
X60833	TRUCK UTILITY: 1/4 TON	29	63	1,827	
X63299	TRUCK WRECKER: 5 TON	3	283	849	
				39,876	*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
H01907	ELEC SHOP, STLR MTD: AN/ASM-146	1	99	99	
H01912	ELEC SHOP, STLR MTD: AN/ASM-147	1	109	109	
J35595	GEN SET 60KW MTD ON M200 PU-699	1	127	127	
J35663	GEN SET 60KW MTD ON M54 PU-700	1	209	209	
J42100	GEN SET GAS ENG TM	1	101	101	
J46258	GEN SET 3KW MTD ON M101 PU-628	5	76	380	
J46384	GEN SET 3KW MTD ON M101 PU-617	1	76	76	
J46392	GEN SET 5KW MTD ON M103 PU-629	2	102	204	
J46396	GEN SET 5KW MTD ON M103 PU-631	3	102	306	
J47480	GEN SET GAS ENG TM	6	102	612	
J47617	GEN SET 5KW MTD ON M116 PU-620	1	75	75	
V19950	TANK UNIT, LIQ DISPENSING TLR	1	31	31	*
W95400	TLR, CGO 1/4 TON M416	5	47	235	*
W95537	TLR, CGO 3/4 TON M101	6	76	456	*
W95811	TLR, CGO 1 1/2 TON M105	4	96	384	*
W98825	TLR, TANK WTR M149	1	97	97	*
X39432	TRK, CGO 1 1/4 TON M880	6	140	840	
X39441	TRK, CGO 1 1/4 TON M885	5	140	700	
X39447	TRK, CGO 1 1/4 TON M882	1	140	140	
X39453	TRK, CGO 1 1/4 TON M884	1	140	140	
X40009	TRK, CGO 2 1/2 TON M35	24	195	4,680	
X60833	TRK, UTIL 1/4 TON M151	6	63	378	
X63299	TRK, WKR 5 TON M543	1	283	283	
				10,662	

*May be in exterior storage area

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
C66801	CABLE LAYER UNDERGROUND	3	NO	DATA	
T53498	TRUCK MAINTENANCE	3	NO	DATA	
T53858	TRUCK MAINTENANCE	3	NO	DATA	
W95263	TRAILER CABLE REEL: 3-1/2 TON	3	92	276	*
W95400	TRAILER CARGO: 1/4 TON	4	47	188	*
W95537	TRAILER CARGO: 3/4 TON	14	76	1,064	*
W95811	TRAILER CARGO: 1-1/2 TON	14	96	1,344	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	14	140	1,960	
X40009	TRUCK CARGO: 2-1/2 TON	2	195	390	
X40146	TRUCK CARGO: 2-1/2 TON	13	206	2,678	
X60833	TRUCK UTILITY: 1/4 TON	4	63	252	
X63299	TRUCK WRECKER: 5 TON	1	283	283	
				9,921	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
J42100	GEN ST GAS ENG TM: 10KW	4	101	404	
J46384	GEN ST GAS ENG TM: 3KW	1	76	76	
J47617	GEN ST GAS ENG TM: 5KW	1	75	75	
V19950	TANK UNIT LIQUID DISPENSING	1	31	31	*
W95400	TRAILER CARGO: 1/4 TON	6	47	282	*
W95537	TRAILER CARGO: 3/4 TON	2	76	152	*
W95811	TRAILER CARGO: 1-1/2 TON	2	96	192	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	3	140	420	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X40009	TRUCK CARGO: 2-1/2 TON	10	195	1,950	
X59326	TRUCK TRACTOR: 5 TON	1	211	211	
X60833	TRUCK UTILITY: 1/4 TON	6	63	378	
X63299	TRUCK WRECKER: 5 TON	1	283	283	
				4,691	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
J35492	GEN ST DSL ENG TM: 15KW	10	127	1,270	
J46384	GEN ST GAS ENG TM: 3KW	2	76	152	
J46392	GEN ST GAS ENG TM: 5KW	8	102	816	
J47480	GEN ST GAS ENG TM: 5KW	9	102	918	
J47617	GEN ST GAS ENG TM: 5KW	18	75	1,350	
V12141	TANK AND PUMP UNIT	1	86	86	*
V19950	TANK UNIT LIQUID DISPENSING	1	31	31	*
W95400	TRAILER CARGO: 1/4 TON	3	47	141	*
W95537	TRAILER CARGO: 3/4 TON	2	76	152	*
W95811	TRAILER CARGO: 1-1/2 TON	2	96	192	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	3	140	420	
X39447	TRUCK CARGO:TACTICAL 1-1/4 TON	2	140	280	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	18	140	2,520	
X40009	TRUCK CARGO: 2-1/2 TON	29	195	5,655	
X40831	TRUCK CARGO: 5 TON	1	241	241	
X60833	TRUCK UTILITY: 1/4 TON	3	63	189	
X63299	TRUCK WRECKER: 5 TON	1	283	283	
					*May be in exterior storage area
				14,793	

VEHICLES

number	description	qty	size	area	remarks
J46258	GEN ST GAS ENG TM: 3KW	5	76	380	
J47480	GEN ST GAS ENG TM: 5KW	28	102	2,856	
J47617	GEN ST GAS ENG TM: 5KW	7	75	525	
J49809	GEN ST GAS ENG TM: 10KW	10	80	800	
V19950	TANK UNIT LIQUID DISPENSING	2	31	62	*
W95400	TRAILER CARGO: 1/4 TON	7	47	329	*
W95537	TRAILER CARGO: 3/4 TON	1	76	76	*
W95811	TRAILER CARGO: 1-1/2 TON	4	96	384	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	6	140	840	
X39441	TRUCK CARGO:TACTICAL 1-1/4 TON	5	140	700	
X39450	TRUCK CARGO:TACTICAL 1-1/4 TON	5	139	695	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	7	140	980	
X40009	TRUCK CARGO: 2-1/2 TON	10	195	1,950	
X40146	TRUCK CARGO: 2-1/2 TON	20	206	4,120	
X40831	TRUCK CARGO: 5 TON	2	241	482	
X60833	TRUCK UTILITY: 1/4 TON	7	63	431	
X63299	TRUCK WRECKER: 5 TON	1	283	283	
					*May be in exterior storage area
				15,893	

VEHICLES

number	description	qty	size	area	remarks
J46384	GEN ST GAS ENG TM: 3KW	2	76	152	
J47480	GEN ST GAS ENG TM: 5KW	20	102	2,040	
J47617	GEN ST GAS ENG TM: 5KW	7	75	525	
V12141	TANK AND PUMP UNIT	1	86	86	*
V19950	TANK UNIT LIQUID DISPENSING	1	31	31	*
W95400	TRAILER CARGO: 1/4 TON	5	47	235	*
W95537	TRAILER CARGO: 3/4 TON	1	76	76	*
W95811	TRAILER CARGO: 1-1/2 TON	3	96	288	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X39441	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X39447	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	8	140	1,120	
X40009	TRUCK CARGO: 2-1/2 TON	15	195	2,925	
X40146	TRUCK CARGO: 2-1/2 TON	7	206	1,442	
X40831	TRUCK CARGO: 5 TON	1	241	241	
X60833	TRUCK UTILITY: 1/4 TON	5	63	315	
X63299	TRUCK WRECKER: 5 TON	1	283	283	
					*May be in exterior storage area
				10,179	

VEHICLES

number	description	qty	size	area	remarks
G34805	DOLLY SET LIFT TRANSPORT SHELT	9	NO	DATA	
J46265	GEN ST GAS ENG TM: 3KW	1	(76)	(76)	
J47480	GEN ST GAS ENG TM: 5KW	3	102	306	
J47617	GEN ST GAS ENG TM: 5KW	2	75	150	
V19950	TANK UNIT LIQUID DISPENSING	7	31	217	*
W95400	TRAILER CARGO: 1/4 TON	12	47	564	*
W95537	TRAILER CARGO: 3/4 TON	4	76	304	*
W95811	TRAILER CARGO: 1-1/2 TON	33	96	3,168	*
W98825	TRAILER TANK: WATER	4	97	388	*
X38592	TRUCK AMB:TACTICAL 1-1/4 TON	1	146	146	
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	2	140	280	
X39444	TRUCK CARGO:TACTICAL 1-1/4 TON	12	140	1,680	
X39447	TRUCK CARGO:TACTICAL 1-1/4 TON	4	140	560	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	4	140	560	
X40009	TRUCK CARGO: 2-1/2 TON	25	195	4,875	
X40146	TRUCK CARGO: 2-1/2 TON	2	206	412	
X40283	TRUCK CARGO: 2-1/2 TON	6	247	1,682	
X48914	TRUCK LIFT FORK	3	192	576	
X60833	TRUCK UTILITY: 1/4 TON	12	63	756	
X63299	TRUCK WRECKER: 5 TON	4	283	1,132	
					*May be in exterior storage area
	( ) ESTIMATED				
				17,832	

VEHICLES

number	description	qty	size	area	remarks
J47617	GEN ST GAS ENG TM: 5KW	1	75	75	
W95400	TRAILER CARGO: 1/4 TON	5	47	235	*
W95811	TRAILER CARGO: 1-1/2 TON	1	96	96	*
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X40009	TRUCK CARGO: 2-1/2 TON	1	195	195	
X60833	TRUCK UTILITY: 1/4 TON	11	63	693	
				1,434	

*May be in exterior storage area

EQUIPMENT DATA -UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
W95400	TLR,CGO ¼ TON M416	19	47	893	*
W95811	TLR,CGO 1½ TON M105	2	96	192	*
W98825	TLR,TANK WTR M149	1	97	97	*
X40009	TRK,CGO 2½TON M35	1	195	195	
X40146	TRK,CGO 2½TON M/W35	1	206	206	
X60833	TRK,UTIL ¼TON M151	43	63	2,709	
					*May be in exterior storage area
				4,292	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
W95400	TRAILER CARGO: 1/4 TON	4	47	188	*
W95537	TRAILER CARGO: 3/4 TON	3	76	228	*
W95811	TRAILER CARGO: 1-1/2 TON	1	96	96	*
X39429	TRUCK CARGO:TACTICAL 1-1/4 TON	3	139	417	
X40009	TRUCK CARGO: 2-1/2 TON	1	195	195	
X60833	TRUCK UTILITY: 1/4 TON	4	63	252	
				1,376	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
E40961	CLOTHING REPAIR, TLR MTD	2	102	204	*
J36383	GEN SET 30KW MTD ON M200 PU-406	1	110	110	
L48315	LAUNDRY, UNIT TLR MTD	6	135	810	*
W95400	TLR, CGO ¼ TON M416	3	47	141	*
W95811	TLR, CGO 1½ TON M105	14	96	1,344	*
W98825	TLR, TANK WTR M149	2	97	194	*
X39429	TRK, CGO 1½ TON M890	1	139	139	
X40009	TRK, CGO 2½ TON M35	16	195	3,120	
X40794	TRK, CGO DS 5 TON M813	4	243	972	
X40931	TRK, CGO DS 5 TON M813	8	254	2,032	
X49051	TRK, LIFT FORK 10,000 LB.	1	206	206	
X60833	TRK, UTIL ¼ TON M151	3	63	189	
X63299	TRK, WKR 5 TON M543	1	283	283	
W95537	TRAILER CARGO 3/4 TON	1	76	76	*
X39432	TRUCK CARGO 1¼ TON	1	140	140	
V19950	TANK UNIT, LIQ DISPENSING TLR	4	31	124	*
B18648	BAKERY PLANT, TRAILER MOUNTED	1	268	268	*
					*May be in exterior storage area
				10,352	

VEHICLES

number	description	qty	size	area	remarks
F39378	CRANE, WHL MTD 20 TON	4	560	2,240	
L85283	LUB SVC UNIT, TLR MTD 15 cfm	1	118	118	
S71613	STLR, REEFER 7½ TON	19	201	3,819	*
S74490	STLR, VAN EXP M313	1	218	218	*
W89557	TRACTOR, WHL WHSE IND	4	56	224	
W95400	TLR, CGO ¼ TON M416	6	47	282	*
W95811	TLR, CGO 1½ TON M105	9	96	864	*
W98270	TLR, PLATFORM WHSE	32	44	1,408	*
W98825	TLR, TANK WTR M149	1	97	97	*
X40009	TRK, CGO 2½ TON M35	9	195	1,755	
V19950	TANK UNIT, LIQ DISPENSING TLR	2	31	62	*
X48914	TRK, LIFT FORK 6,000 LB.	10	192	1,920	
X49051	TRK, LIFT FORK 10,000 LB.	4	206	824	
X59326	TRK, TRAC 5 TON M818	13	211	2,743	
X60833	TRK, UTIL ¼ TON M151	6	63	378	
X63299	TRK, WKR 5 TON M543	1	283	283	
Z65948	STLR, LOW BED CONTAINER	3	426	1,278	*
S72024	SEMITRAILER STAKE 12 TON	2	239	478	
W95537	TRAILER CARGO 3/4 TON	5	76	380	
X39432	TRUCK CARGO 1¼ TON	5	140	700	
J36383	GEN SET DSL ENG TM	2	110	220	
				20,291	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
F39378	CRANE, WHL MTD 20 TON	1	560	560	
L85283	LUB SVC UNIT TLR MTD 15cfm	1	118	118	
S70243	STLR, LOW BED WKR 12 TON	1	409	409	*
S74546	STLR, VAN ELECTRIC	4	222	888	*
S74490	STLR, VAN EXP M313	1	218	218	*
S74832	STLR, VAN RPR PT STOR	10	213	2,130	*
S75175	STLR, VAN SUPPLY 12 TON	8	242	1,936	*
W89557	TRACTOR, WHL WHSE IND	4	56	224	
W95400	TLR, CGO ¼ TON M416	2	47	94	*
W95811	TLR, CGO 1½ TON M105	8	96	768	*
W98270	TLR, PLATFORM WHSE	32	44	1,408	*
W98825	TLR, TANK WTR M149	1	97	97	*
X40009	TRK, CGO 2½ TON M35	8	195	1,560	
V19950	TANK UNIT, LIQ DISPENSING TLR	1	31	31	*
X48914	TRK, LIFT FORK 6,000 LB.	3	192	576	
X49051	TRK, LIFT FORK 10,000 LB.	1	206	206	
X59052	TRK, TRAC 2½ TON M275	6	169	1,014	
X59326	TRK, TRAC 5 TON M818	8	211	1,688	
X60696	TRK, TRAC WKR M819	1	289	289	
X60833	TRK, UTIL ¼ TON M151	2	63	126	
Z65948	STLR, LOW BED CONTAINER	5	426	2,130	*
S72024	SEMITRAILER STAKE 12 TON	5	239	1,195	*
S74216	SEMITRAILER VAN 3-6 TON	4	223	892	*
				18,557	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
F39378	CRANE, WHL MTD 20 TON	2	560	1,120	
R50681	RECOVERY VEH, FT M88	3	305	915	
V12141	TANK & PUMP UNIT	1	86	86	*
W95400	TLR, CGO ¼ TON M416	2	47	94	*
W95537	TLR, CGO 3/4 TON M101	4	76	304	*
W95811	TLR, CGO 1½ TON M105	3	96	288	*
W98825	TLR, TANK WTR M149	2	97	194	*
X39429	TRK, CGO 1¼ TON M890	7	139	973	
X40009	TRK, CGO 2½ TON M35	4	195	780	
X40831	TRK, CGO 5 TON LWB M813	3	241	723	
X49051	TRK, LIFT FORK 10,000 LB.	3	206	618	
X60696	TRK, TRAC WKR M819	2	289	578	
X60833	TRK, UTIL ¼ TON M151	2	63	126	
Z93983	TRK, TRAC ENGR	4	(300)	(1,200)	
S70106	SEMITRAILER LOW BED 12 TON	1	282	282	*
S70243	SEMITRAILER LOW BED 12 TON	1	409	409	*
S70517	SEMITRAILER LOW BED 25 TON	6	332	1,992	*
S74490	SEMITRAILER VAN 6 TON	1	218	218	*
X59874	TRUCK TRACTOR 10 TON	4	231	924	
					*May be in exterior storage area
	( ) ESTIMATED				
				11,824	

VEHICLES

number	description	qty	size	area	remarks
H01855	ELEC SHOP, STLR MTD	3	271	813	
H01857	ELEC SHOP, STLR MTD	2	225	450	
H01907	ELEC SHOP, SHELTER MTD	2	99	198	
J35629	GEN SET 60KW MTD ON M200 PU-650	3	113	339	
J42100	GEN SET GAS ENG TM	2	101	202	
S72024	SEMITRAILER STAKE 12 TON	3	239	717	*
S75038	STLR, VAN SHOP	1	184	184	*
S75175	STLR, VAN SUPPLY 12 TON	9	242	2,178	*
T10138	SHOP, EQUIP TRK MTD	1	148	148	
T10275	SHOP EQUIP STLR MTD	1	221	221	
T10412	SE, ELEC RPR, STLR MTD	1	220	220	
V19950	TANK UNIT, LIQ DISPENSING TLR	2	31	62	*
W95537	TLR, CGO 3/4 TON M101	3	76	228	*
W95811	TLR, CGO 1 1/2 TON M105	3	96	288	*
W98825	TLR, TANK WTR M149	1	97	97	*
X39432	TRK, CGO 1 1/4 TON M880	3	140	420	
X40009	TRK, CGO 2 1/2 TON M35	6	195	1,170	
X48914	TRK, LIFT FORK 6,000 LB.	2	192	394	
X59326	TRK, TRAC 5 TON M818	3	211	633	
X60833	TRK, UTIL 1/4 TON M151	1	63	63	
X62340	TRK, VAN SHOP M109	3	201	603	
X63299	TRK, WKR 5 TON M543	1	283	283	
Y48323	WELDING SHOP, TLR MTD	1	79	79	
Z65948	STLR, LOW BED CONTAINER	3	426	1,278	*
					*May be in exterior storage area
				11,258	

VEHICLES

number	description	qty	size	area	remarks
J47617	GEN SET 5KW MTD ON M116 PU-620	1	75	75	
W95400	TLR, CGO ¼ TON M416	4	47	188	*
W95537	TLR, CGO 3/4 TON M101	3	76	228	*
W95811	TLR, CGO 1½ TON M105	1	96	96	*
X39432	TRK, CGO 1¼ TON M880	2	140	280	
X39447	TRK, CGO 1¼ TON M882	1	140	140	
X39453	TRK, CGO 1¼ TON M884	1	140	140	
X40009	TRK, CGO 2½ TON M35	1	195	195	
X60833	TRK, UTIL ¼ TON M151	5	63	315	
					*May be in exterior storage area
				1,657	

ED
110

29137H200
NON-DIVISIONAL HEAVY EQUIPMENT MAINTENANCE COMPANY (GS)

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
F39241	CRANE, WHL MTD 5 TON H-446	1	217	217	
F39378	CRANE, WHL MTD 20 TON	1	560	560	
J35629	GEN SET 60KW MTD ON M200 PU-650	1	113	113	
L85283	LUB SVC UNIT, TLR MTD	1	118	118	
R50681	RECOVERY VEH, FT M88	1	305	305	
S70661	STLR, LB 60 TON M747	2	490	980	*
S75038	STLR, VAN SHOP	3	184	552	*
S75175	STLR, VAN SUPPLY 12 TON	6	242	1,452	*
T10138	SHOP, EQUIP TRK MTD	2	148	296	
T10549	SHOP, EQUIP STLR MTD	1	238	238	*
W89557	TRACTOR, WHL WHSE IND	1	56	56	
W95811	TLR, CGO 1½ TON M105	28	96	2,688	*
W98270	TLR, PLATFORM WHSE	2	44	88	*
W98825	TLR, TANK WTR M149	1	97	97	*
X40009	TRK, CGO 2½ TON M35	16	195	3,120	
X40146	TRK, CGO 2½ TON W/W M35	3	206	618	
X49051	TRK, LIFT FORK 10,000 LB.	1	206	206	
X59326	TRK, TRAC 5 TON M818	2	211	422	
X60833	TRK, UTIL ¼ TON M151	1	63	63	
X61929	TRK, VAN 2½ TON M292	1	249	249	
X62237	TRK, VAN EXP M820	1	285	285	
X62340	TRK, VAN SHOP M109	10	201	2,010	
X63299	TRK, WKR 5 TON M543	3	283	849	
Z65948	STLR LOW BED CONTAINER	1	426	426	*
Z94104	TRK, TRAC HET	2	295	590	
S72024	SEMITRAILER STAKE 12 TON	1	239	239	*
X60967	TRUCK TRACTOR 22½ TON	2	286	572	
V19950	TANK UNIT, LIQ DISPENSING TLR	2	31	62	*

*May be in exterior storage area

17,471

VEHICLES

number	description	qty	size	area	remarks
J36383	GEN SET 30KW MTD ON M200 PU-406	2	110	220	
W95400	TLR, CGO ¼ TON M416	2	47	94	*
W95537	TLR, CGO 3/4 TON M101	2	76	152	*
W95811	TLR, CGO 1½ TON M105	1	96	96	*
W988[illegible]	TLR, TANK WTR M149	1	97	97	*
X39432	TRK, CGO 1¼ TON M880	3	140	420	
X40009	TRK, CGO 2½ TON M35	2	195	390	
X60833	TRK, UTIL ¼ TON M151	5	63	315	
X61929	TRK, VAN 2½ TON M292	2	249	498	

*May be in exterior storage area

2,282

VEHICLES

number	description	qty	size	area	remarks
B43663	BATH, UNIT PTBL	3	(100)	(300)	*
E40961	CLOTHING REPAIR, TLR MTD	2	102	204	*
F39378	CRANE, WHL MTD 20 TON	1	560	560	
J36383	GEN SET 30KW MTD ON M200 PU-406	5	110	550	
L48315	LAUNDRY, UNIT TLR MTD	3	135	405	*
L76556	LOADER, SCOOP WHL MTD	1	200	200	
S22024	SEMITRAILER STAKE 12 TON	1	239	239	*
S72188	SEMITRAILER TANK	5	244	1,220	*
V12141	TANK & PUMP UNIT	2	86	172	*
V19950	TANK UNIT, LIQ DISPENSING TLR	3	31	93	*
W89557	TRACTOR, WHL WHSE IND	1	56	56	
W95400	TLR, CGO 1/4 TON M416	5	47	235	*
W95537	TLR, CGO 3/4 TON M101	4	76	304	*
W95811	TLR, CGO 1 1/2 TON M105	14	96	1,344	*
W98270	TLR, PLATFORM WHSE	8	44	352	*
W98825	TLR, TANK WTR M149	2	97	194	*
X39429	TRK, CGO 1 1/4 TON M890	4	139	556	
X39432	TRUCK CARGO 1 1/4 TON	4	140	560	
X40009	TRK, CGO 2 1/2 TON M35	15	195	2,925	
X40794	TRK, CGO DS 5 TON M813	4	243	972	
X48914	TRK, LIFT FORK 6,000 LB.	3	192	576	
X49051	TRK, LIFT FORK 10,000 LB.	2	206	412	
X57271	TRK, TANK FS M49C	3	197	591	
X59326	TRK, TRAC 5 TON M818	6	211	1,266	
X60696	TRK, TRAC WKR M819	1	289	289	
X60333	TRK, UTIL 1/4 TON M151	5	63	315	
X62340	TRK, VAN SHOP M109	1	201	201	
Z65948	STLR, LOW BED CONTAINER	1	426	426	*
Z69590	STLR, 5,000 GL. TANKER	5	(450)	(2,250)	*
S74490	STLR, VAN EXP M313	1	218	218	*
					*May be in exterior storage area
	( ) ESTIMATED				
				17,985	

VEHICLES

number	description	qty	size	area	remarks
F39241	CRANE, WHL MTD 5 TON H-446	1	217	217	
H01855	ELEC SHOP, STLR MTD	1	271	271	
J35629	GEN SET, 60KW MTD ON M200 PU-650	2	113	226	
J36383	GEN SET, 30KW MTD ON M200 PU-406	2	110	220	
S70517	STLR, LB 15-25 TON	1	332	332	*
S72024	SEMITRAILER STAKE 12 TON	2	239	478	*
S74353	STLR, VAN ELECTRIC	2	265	530	*
S75038	STLR, VAN SHOP	1	184	184	*
S75175	STLR, VAN SUPPLY 12 TON	3	242	725	*
T10138	SHOP, EQUIP TRK MTD	4	148	592	
T10275	SHOP, EQUIP STLR MTD	1	221	221	*
V19950	TANK UNIT, LIQ DISPENSING TLR	1	31	31	*
W95400	TLR, CGO 1/4 TON M416	4	47	188	*
W95537	TLR, CGO 3/4 TON M101	1	76	76	*
W95811	TLR, CGO 1 1/2 TON M105	15	96	1,440	*
W98825	TLR, TANK WTR M149	1	97	97	*
X39432	TRK, CGO 1 1/4 TON M880	1	140	140	
X40009	TRK, CGO 2 1/2 TON M35	6	195	1,170	
X48914	TRK, LIFT FORK 6,000 LB.	1	192	192	
X59326	TRK, TRAC 5 TON M818	4	211	844	
X60833	TRK, UTIL 1/4 TON M151	4	63	252	
X62340	TRK, VAN SHOP M109	8	201	1,608	
X63299	TRK, WKR 5 TON M543	3	283	849	
Z65948	STLR, LOW BED CONTAINER	2	426	852	*
					*May be in exterior storage area
				11,975	

VEHICLES

number	description	qty	size	area	remarks
F43067	CRANE WHEEL MTD: 5 TON	1	206	206	
H01855	ELECTRONIC SHOP SEMITR MOUNTED	4	271	1,084	
J35269	GEN ST DSL ENG TM: 60KW	4	113	452	
J36383	GEN ST DSL ENG TM: 30KW	1	110	110	
R50681	RECOVERY VEHICLE FULL TRACKED	1	305	305	
S70661	SEMITRAILER LOW BED	1	490	490	*
S72024	SEMITRAILER STAKE	4	239	956	*
S75038	SEMITRAILER VAN	3	184	552	*
S75175	SEMITRAILER VAN	5	242	1,210	*
T10138	SHOP EQUIP CONT MAINT TRK MTD	4	148	592	
T10275	SHOP EQUIP ELEC REP SEMITR MTD	1	221	221	*
T31784	SHOP EQ INST & FIRE CON SYS REP	1	179	179	
T61035	TRUCK TRACTOR	1	NO	DATA	
V12141	TANK AND PUMP UNIT	1	86	86	*
W95400	TRAILER CARGO: 1/4 TON	3	47	141	*
W95537	TRAILER CARGO: 3/4 TON	2	76	152	*
W95811	TRAILER CARGO: 1-1/2 TON	11	96	1,056	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	2	140	280	
X40009	TRUCK CARGO: 2-1/2 TON	9	195	1,755	
X48914	TRUCK LIFT FORK	1	192	192	
X59326	TRUCK TRACTOR: 5 TON	4	211	844	
X60833	TRUCK UTILITY: 1/4 TON	4	63	252	
X62340	TRUCK VAN: SHOP 2-1/2 TON	6	201	1,206	
X62447	TRUCK VAN: SHOP 2-1/2 TON	2	211	422	
X63299	TRUCK WRECKER: 5 TON	3	283	849	
					*May be in exterior storage area
				13,689	

VEHICLES

number	description	qty	size	area	remarks
F39241	CRANE, WHL MTD 5 TON H-446	1	217	217	
H01855	ELEC. SHOP, STLR MTD	4	271	1,084	
J35629	GEN SET 60KW MTD ON M200 PU-650	5	113	565	
R50681	RECOVERY VEH, FT M88	1	305	305	
S70661	STLR, LB 60 TON M747	1	490	490	*
S75038	STLR, VAN SHOP	3	184	552	*
S75175	STLR, VAN SUPPLY 12 TON	5	242	1,210	*
T10138	SHOP, EQUIP TRK MTD	4	148	592	
T10275	SHOP, EQUIP STLR MTD	1	221	221	
V12141	TANK & PUMP UNIT	1	86	86	*
W95400	TLR, CGO ¼ TON M416	3	47	141	*
W95537	TLR, CGO 3/4 TON M101	2	76	152	*
W95811	TLR, CGO 1½ TON M105	11	96	1,056	*
W98825	TLR, TANK WTR M149	1	97	97	*
X39432	TRK, CGO 1¼ TON M880	2	140	280	
X40009	TRK, CGO 2½ TON M35	9	195	1,755	
X48914	TRK, LIFT FORK 6,000 LB.	1	192	192	
X59326	TRK, TRAC 5 TON M818	4	211	844	
X60833	TRK, UTIL ¼ TON M151	4	63	252	
X62340	TRK, VAN SHOP M109	6	201	1,206	
X62477	TRK, VAN SHOP 2½ TON W/W	2	211	422	
X63299	TRK, WKR 5 TON M543	3	283	849	
Z65948	STLR, LOW BED CONTAINER	4	426	1,704	*
Z94104	TRK, TRAC HET	1	295	295	
S72024	SEMITRAILER STAKE 12 TON	2	239	478	*
H01857	ELECTRONIC SHOP SEMITRAILER	1	225	225	
V19950	TANK UNIT, LIQ DISPENSING TLR	2	31	62	*
				15,332	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
E02670	CHASSIS TRAILER	8	126	1,008	
S75175	SEMITRAILER VAN	9	242	2,178	*
W95400	TRAILER CARGO: 1/4 TON	2	47	94	*
W95811	TRAILER CARGO: 1-1/2 TON	10	96	960	*
W98825	TRAILER TANK: WATER	1	97	97	*
X40009	TRUCK CARGO: 2-1/2 TON	9	195	1,785	
X59326	TRUCK TRACTOR: 5 TON	8	211	1,688	
X60833	TRUCK UTILITY: 1/4 TON	2	63	126	
X62340	TRUCK VAN: SHOP 2-1/2 TON	9	201	1,809	
					*May be in exterior storage area
				9,745	

VEHICLES

number	description	qty	size	area	remarks
J36383	GEN SET 30KW MTD ON M200 PU-406	6	110	660	
J47617	GEN SET 5 KW MTD ON M116 PU-620	2	75	150	
W95400	TLR, CGO ¼ TON M416	11	47	517	*
W98825	TLR, TANK WTR M149	1	97	97	*
X40009	TRK, CGO 2½ TON M35	4	195	780	
X58367	TRK, TANK WTR 1,000 GL.	1	198	198	
X60833	TRK, UTIL ¼ TON M151	11	63	693	
W95537	TRAILER CARGO 3/4 TON	4	76	304	*
X39735	TRUCK CARGO 3/4 TON	4	97	388	
X39598	TRUCK, CARGO 1/2 TON	5	107	535	
				4,322	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
J35492	GEN ST DSL ENG TM: 15KW	1	127	127	
J36383	GEN ST DSL ENG TM: 30KW	3	110	330	
J47617	GEN ST GAS ENG TM: 5KW	6	75	450	
W95400	TRAILER CARGO: 1/4 TON	12	47	564	*
W95537	TRAILER CARGO: 3/4 TON	3	76	228	*
W95811	TRAILER CARGO: 1-1/2 TON	2	96	192	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39447	TRUCK CARGO:TACTICAL 1-1/4 TON	3	140	420	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	6	140	840	
X40009	TRUCK CARGO: 2-1/2 TON	7	195	1,365	
X58367	TRUCK TANK: WATER	1	198	198	
X60833	TRUCK UTILITY: 1/4 TON	12	63	756	
X62237	TRUCK VAN: EXPANSIBLE 5 TON	1	285	285	
X63299	TRUCK WRECKER: 5 TON	1	283	283	
					*May be in exterior storage area
				6,135	

VEHICLES

number	description	qty	size	area	remarks
E70886	COMP UNIT RCP	1	45	45	
G34805	DOLLY SET LIFT TRANSPORT SHELT	3	NO	DATA	
H01855	ELECTRONIC SHOP SEMITR MOUNTED	8	271	2,168	
H01857	ELECTRONIC SHOP SEMITR MOUNTED	2	225	450	
J35629	GEN ST DSL ENG TM: 60KW	8	113	904	
J36383	GEN ST DSL ENG TM: 30KW	1	110	110	
J47480	GEN ST GAS ENG TM: 5KW	1	102	102	
J47617	GEN ST GAS ENG TM: 5KW	1	75	75	
S71613	SEMITRAILER REFRIGERATOR	1	201	201	*
S72188	SEMITRAILER TANK	1	244	244	*
T10275	SHOP EQUIP ELEC REP SEMITR MTD	1	221	221	*
V12141	TANK AND PUMP UNIT	1	86	86	*
V19950	TANK UNIT LIQUID DISPENSING	1	31	31	*
W89557	TRACTOR WHEELED WAREHOUSE	1	56	56	
W95400	TRAILER CARGO: 1/4 TON	1	47	47	*
W95537	TRAILER CARGO: 3/4 TON	6	76	456	*
W95811	TRAILER CARGO: 1-1/2 TON	5	96	480	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	8	140	1,120	
X39447	TRUCK CARGO:TACTICAL 1-1/4 TON	2	140	280	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
Y00009	TRUCK CARGO: 2-1/2 TON	11	195	2,145	
Y00146	TRUCK CARGO: 2-1/2 TON	2	206	412	
X57271	TRUCK TANK: FUEL	1	197	197	
X58367	TRUCK TANK: WATER	1	198	198	
X59326	TRUCK TRACTOR: 5 TON	5	211	1,055	
X59463	TRUCK TRACTOR: 5 TON	2	239	478	
X60833	TRUCK UTILITY: 1/4 TON	1	63	63	
X62237	TRUCK VAN: EXPANSIBLE 5 TON	1	285	285	
X63299	TRUCK WRECKER: 5 TON	1	283	283	
					*May be in exterior storage area
				12,429	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
J35801	GEN ST DSL ENG TM: 100KW	4	NO	DATA	
J47617	GEN ST GAS ENG TM: 5KW	1	75	75	
V19950	TANK UNIT LIQUID DISPENSING	1	31	31	*
W95400	TRAILER CARGO: 1/4 TON	2	47	94	*
W95811	TRAILER CARGO: 1-1/2 TON	2	96	192	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X40009	TRUCK CARGO: 2-1/2 TON	3	195	585	
X59326	TRUCK TRACTOR: 5 TON	3	211	633	
X60833	TRUCK UTILITY: 1/4 TON	2	63	126	
X63299	TRUCK WRECKER: 5 TON	1	283	283	

*May be in exterior storage area

2,256

VEHICLES

number	description	qty	size	area	remarks
J35492	GEN ST DSL ENG TM: 15KW	1	127	127	
J42100	GEN ST GAS ENG TM: 10KW	5	101	505	
J47617	GEN ST GAS ENG TM: 5KW	2	75	150	
P27819	POWER PLANT ELEC TM	2	NO	DATA	
V19950	TANK UNIT LIQUID DISPENSING	1	31	31	*
W95400	TRAILER CARGO: 1/4 TON	14	47	658	*
W95537	TRAILER CARGO: 3/4 TON	9	76	684	*
W95811	TRAILER CARGO: 1-1/2 TON	6	96	576	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	3	140	420	
X39447	TRUCK CARGO:TACTICAL 1-1/4 TON	5	140	700	
X39450	TRUCK CARGO:TACTICAL 1-1/4 TON	3	139	417	
X40009	TRUCK CARGO: 2-1/2 TON	6	195	1,170	
X40077	TRUCK CARGO:DROP SIDE 2-1/2 TON	6	195	1,170	
X60833	TRUCK UTILITY: 1/4 TON	14	63	882	
X62237	TRUCK VAN: EXPANSIBLE 5 TON	4	285	1,140	
					*May be in exterior storage area
				8,630	

VEHICLES

number	description	qty	size	area	remarks
D11538	CARRIER COMMAND POST	3	140	420	
J35492	GEN ST DSL ENG TM: 15KW	2	127	254	
W95400	TRAILER CARGO: 1/4 TON	8	47	376	*
W95537	TRAILER CARGO: 3/4 TON	2	76	152	*
W95811	TRAILER CARGO: 1-1/2 TON	1	96	96	*
W98825	TRAILER TANK: WATER	2	97	194	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	2	140	280	
X40009	TRUCK CARGO: 2-1/2 TON	1	195	195	
X60833	TRUCK UTILITY: 1/4 TON	10	63	630	
X62237	TRUCK VAN: EXPANSIBLE 5 TON	7	285	1,995	
					*May be in exterior storage area
				5,905	

VEHICLES

number	description	qty	size	area	remarks
V19950	TANK UNIT LIQUID DISPENSING	1	31	31	*
W95537	TRAILER CARGO: 3/4 TON	1	76	76	*
W95811	TRAILER CARGO: 1-1/2 TON	1	96	96	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39429	TRUCK CARGO:TACTICAL 1-1/4 TON	1	139	139	
X40009	TRUCK CARGO: 2-1/2 TON	1	195	195	
X60833	TRUCK UTILITY: 1/4 TON	3	63	189	
X62237	TRUCK VAN: EXPANSIBLE 5 TON	1	285	285	
					*May be in exterior storage area
				1,108	

54023H510

ED 124

NON-DIVISIONAL COSCOM MATERIEL MANAGEMENT CENTER-FORWARD DEPLOYED COMPANY

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
J35629	GEN ST DSL ENG TM: 60KW	2	113	226	
S74490	SEMITRAILER VAN	3	218	654	*
V19950	TANK UNIT LIQUID DISPENSING	1	31	31	*
W95400	TRAILER CARGO: 1/4 TON	3	47	141	*
W95537	TRAILER CARGO: 3/4 TON	1	76	76	*
W95811	TRAILER CARGO: 1-1/2 TON	1	96	96	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39429	TRUCK CARGO:TACTICAL 1-1/4 TON	1	139	139	
X40009	TRUCK CARGO: 2-1/2 TON	1	195	195	
X59463	TRUCK TRACTOR: 5 TON	1	239	239	
X60833	TRUCK UTILITY: 1/4 TON	3	63	189	

*May be in exterior storage area

2,083

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
W95400	TRAILER CARGO: 1/4 TON	3	47	141	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X60833	TRUCK UTILITY: 1/4 TON	5	63	315	

*May be in exterior storage area

596

VEHICLES

number	description	qty	size	area	remarks
W95400	TLR, CGO ¼ TON M416	1	47	47	*
W95537	TLR, CGO 3/4 TON M101	1	76	76	*
W95811	TLR, CGO 1½ TON M105	1	96	96	*
X39429	TRK, CGO 1¼ TON M890	2	139	278	
X40009	TRK, CGO 2½ TON M35	1	195	195	
X60833	TRK, UTIL ¼ TON M151	4	63	252	
					*May be in exterior storage area
				944	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
V12141	TANK AND PUMP UNIT	2	86	172	*
V19950	TANK UNIT LIQUID DISPENSING	2	31	62	*
W95400	TRAILER CARGO: 1/4 TON	4	47	188	*
W95811	TRAILER CARGO: 1-1/2 TON	3	96	288	*
W98825	TRAILER TANK: WATER	1	97	97	*
X40009	TRUCK CARGO: 2-1/2 TON	2	195	390	
X40794	TRUCK CARGO: DROP SIDE 5 TON	62	243	15,066	
X60833	TRUCK UTILITY: 1/4 TON	5	63	315	
X63299	TRUCK WRECKER: 5 TON	1	283	283	
					*May be in exterior storage area
				16,861	

ED 128

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
S72188	SEMITRAILER TANK	1	244	244	*
W95400	TLR, CGO 1/4 TON M416	5	47	235	*
W95811	TLR, CGO 1 1/2 TON M105	1	96	96	*
W98825	TLR, TANK WTR M149	1	97	97	*
X40009	TRK, CGO 2 1/2 TON M35	2	195	390	
X60833	TRK, UTIL 1/4 TON M151	5	63	315	
X63299	TRK, WKR 5 TON M543	1	283	283	
X63436	TRUCK WRECKER 10 TON	1	384	384	
Z65779	STLR, LOW BED	120	326	39,120	*
Z69590	STLR, 5,000 GL TANKER	1	(450)	(450)	*
Z95101	TRK, TRAC M915	61	182	11,102	

*May be in exterior storage area

( ) ESTIMATED

52,716

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
W95300	TLR, CGO 1/4 TON M416	5	47	235	*
W95811	TLR, CGO 1 1/2 TON M105	1	96	96	*
W98825	TLR, TANK WTR M149	1	97	97	*
X40009	TRK, CGO 2 1/2 TON M35	2	195	390	
X59326	TRUCK TRACTOR 5 TON	61	211	12,871	
X60833	TRK, UTIL 1/4 TON M151	5	63	315	
X63299	TRK, WKR 5 TON M543	1	283	283	
Z65945	STLR, LOW BED	61	419	25,559	*
Z95101	TRK, TRAC M915	61	182	11,102	
S72188	SEMITRAILER TANK	61	244	14,884	*
					*May be in exterior storage area
				65,832	

ED 130

55028H510
NON-DIVISIONAL HEAVY TRUCK COMPANY
EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
S70661	STLR, LB 60 TON M747	24	490	11,760	*
W95400	TLR, CGO ¼ TON M415	5	47	235	*
W98825	TLR, TANK WTR M149	1	97	97	*
X40009	TRK, CGO 2½ TON M35	2	195	390	
X60833	TRK, UTIL ¼ TON M151	5	63	315	
X63299	TRK, WKR 5 TON M543	1	283	283	
X57271	TRK, TANK FS M49C	3	197	591	
Y48323	WELDING SHOP, TLR MTD	1	79	79	
Z94104	TRK, TRAC HET	24	295	7,080	
X60967	TRUCK TRACTOR 22½ TON	24	286	6,864	
				27,694	

*May be in exterior storage area

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
S72024	SEMITRAILER STAKE	20	239	4,780	*
V12141	TANK AND PUMP UNIT	2	86	172	*
W95811	TRAILER CARGO: 1-1/2 TON	1	96	96	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39429	TRUCK CARGO.TACTICAL 1-1/4 TON	1	139	139	
X39447	TRUCK CARGO:TACTICAL 1-1/4 TON	4	140	560	
X40009	TRUCK CARGO: 2-1/2 TON	2	195	390	
X40077	TRUCK CARGO: DROP SIDE 2-1/2	60	195	11,700	
X40794	TRUCK CARGO: DROP SIDE 5 TON	2	243	486	
X59326	TRUCK TRACTOR: 5 TON	10	211	2,110	
X63299	TRUCK WRECKER: 5 TON	1	283	283	
					*May be in exterior storage area
				20,813	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
F39378	CRANE, WHL MTD 20 TON	3	560	1,680	
V12141	TANK & PUMP UNIT	2	86	172	*
W95400	TLR, CGO ¼ TON M416	1	47	47	*
W95811	TLR, CGO 1½ TON M105	4	96	384	*
W98825	TLR, TANK WTR M149	1	97	97	*
X40009	TRK, CGO 2½ TON M35	12	195	2,340	
X40146	TRK, CGO 2½ TON W/W M35	6	206	1,236	
X40794	TRK, CGO DS 5 TON M813	2	243	486	
X48914	TRK, LIFT FORK 6,000 lb.	9	192	1,728	
X49051	TRK, LIFT FORK 10,000 lb.	12	206	2,472	
X58078	TRK, TANK FS M559	12	376	4,512	
X59326	TRK, TRAC 5 TON M818	6	211	1,266	
X60833	TRK, UTIL ¼ TON M151	4	63	252	
X63299	TRK, WKR 5 TON M543	1	283	283	
Z65948	STLR, LOW BED CONTAINER	6	426	2,556	*
Z93983	TRK, TRAC ENGR	1	(300)	(300)	
W76816	TRACTOR FULL TRCKD LOW SPD	2	217	434	
X43845	TRUCK DUMP 5 TON	2	230	460	
X51585	TRUCK LIFT FORK	7	NO DATA		
Y48323	WELDING SHOP TRAILER MOUNTED	1	49	49	
V19950	TANK UNIT, LIQ DISPENSING TLR	1	31	31	*

*May be in exterior storage area.

( ) ESTIMATED

20,815

VEHICLES

number	description	qty	size	area	remarks
F39378	CRANE WHEEL MTD: 20 TON	3	560	1,680	
S70517	SEMITRAILER LOW BED	1	332	332	*
S72024	SEMITRAILER STAKE	6	239	1,434	*
V12141	TANK AND PUMP UNIT	2	86	172	*
W95400	TRAILER CARGO: 1/4 TON	1	47	47	*
W95811	TRAILER CARGO: 1-1/2 TON	4	96	384	*
W98825	TRAILER TANK: WATER	1	97	97	*
X40009	TRUCK CARGO: 2-1/2 TON	10	195	1,950	
X40794	TRUCK CARGO: DROP SIDE 5 TON	2	243	486	
X48914	TRUCK LIFT FORK	9	192	1,728	
X49051	TRUCK LIFT FORK	12	206	2,472	
X59326	TRUCK TRACTOR: 5 TON	6	211	1,266	
X59874	TRUCK TRACTOR: 10 TON	1	231	231	
X60833	TRUCK UTILITY: 1/4 TON	4	63	252	
X63299	TRUCK WRECKER: 5 TON	1	283	283	
				12,673	

*May be in exterior storage area

VEHICLES

number	description	qty	size	area	remarks
G34805	DOLLY SET LIFT TRANSPORT SHELT	6	NO	DATA	
J47617	GEN ST GAS ENG TM: 5KW	1	75	75	
V12141	TANK AND PUMP UNIT	5	86	430	*
V19950	TANK UNIT LIQUID DISPENSING	5	31	155	*
W89557	TRACTOR WHEELED WAREHOUSE	1	56	56	
W95400	TRAILER CARGO: 1/4 TON	1	47	47	*
W95537	TRAILER CARGO: 3/4 TON	8	76	608	*
W95811	TRAILER CARGO: 1-1/2 TON	10	96	960	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39432	TRUCK CARGO:TACTICAL 1-1/4 TON	8	140	1,120	
X39447	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X39453	TRUCK CARGO:TACTICAL 1-1/4 TON	1	140	140	
X40009	TRUCK CARGO: 2-1/2 TON	6	195	1,170	
X40831	TRUCK CARGO: 5 TON	5	241	1,205	
X49051	TRUCK LIFT FORK	1	206	206	
X60696	TRUCK TRACTOR WRECKER: 5 TON	1	289	289	
X60833	TRUCK UTILITY: 1/4 TON	2	63	126	
					*May be in exterior storage area
				6,824	

VEHICLES

number	description	qty	size	area	remarks
E70338	COMP UNIT RCP	1	NO	DATA	
E70886	COMP UNIT RCP	1	45	45	
H01855	ELECTRONIC SHOP SEMITR MOUNTED	7	271	1,897	
H01857	ELECTRONIC SHOP SEMITR MOUNTED	4	225	900	
J35629	GEN ST DSL ENG TM: 60KW	9	113	1,017	
J36383	GEN ST DSL ENG TM: 30KW	1	110	110	
S70243	SEMITRAILER LOW BED	1	409	409	*
S72024	SEMITRAILER STAKE	3	239	717	*
S75175	SEMITRAILER VAN	11	242	2,662	*
V12141	TANK AND PUMP UNIT	1	86	86	*
W95400	TRAILER CARGO: 1/4 TON	3	47	141	*
W95537	TRAILER CARGO: 3/4 TON	1	76	76	*
W95811	TRAILER CARGO: 1-1/2 TON	6	96	576	*
W98825	TRAILER TANK: WATER	1	97	97	*
X39429	TRUCK CARGO:TACTICAL 1-1/4 TON	5	139	695	
X40009	TRUCK CARGO: 2-1/2 TON	5	195	975	
X40146	TRUCK CARGO: 2-1/2 TON	3	206	618	
X49051	TRUCK LIFT FORK	1	206	206	
X51585	TRUCK LIFT FORK	2	NO	DATA	
X55627	TRUCK PLATFORM UTILITY:1/2 TON	1	NO	DATA	
X57271	TRUCK TANK	1	197	197	
X59326	TRUCK TRACTOR: 5 TON	10	211	2,110	
X60696	TRUCK TRACTOR WRECKER: 5 TON	2	289	578	
X60833	TRUCK UTILITY: 1/4 TON	3	63	189	
X62237	TRUCK VAN:EXPANSIBLE 5 TON	1	285	285	
X62271	TRUCK VAN:EXPANSIBLE 5 TON	1	NO	DATA	
				14,586	*May be in exterior storage area

ED 136

EQUIPMENT DATA - UNIT EQUIPMENT LIST

VEHICLES

number	description	qty	size	area	remarks
E32466	CLEANER STEAM PRESSURE JET	1	29	29	
V12141	TANK AND PUMP UNIT	1	86	86	*
X40009	TRUCK CARGO: 2-1/2 TON	1	195	195	
X48914	TRUCK LIFT FORK	1	192	192	
X60696	TRUCK TRACTOR WRECKER: 5 TON	1	289	289	
X60833	TRUCK UTILITY: 1/4 TON	1	63	63	
Z94099	TRUCK TRACTOR	3	(295)	(885)	
					*May be in exterior storage area
	( ) ESTIMATED			1,739	

VEHICLES

number	description	qty	size	area	remarks
X39429	TRUCK CARGO:TACTICAL 1-1/4 TON	1	139	139	
				139	

VEHICLES

number	description	qty	size	area	remarks
X39429	TRUCK CARGO:TACTICAL 1-1/4 TON	1	139	139	
				139	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32316		ALARM CHEMICAL AGENT AUTOMATIC	1	8	99	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	9	85	936	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	9	84	1,080	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	2	21	364	
C89145		CAMOUFLAGE SCREEN SYSTEM	83	349	5,146	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	83	208	5,312	
E70064		COMP RCP PWR DRVN	1	20	252	
F81880		DECONTAMINATING APPARATUS POWER DRVN	9	1,600	24,219	
J43918		GEN ST GAS ENG	11	103	1,474	
J46110		GEN ST GAS ENG	1	13	320	
L63994		LIGHT SET GENERAL ILLUMINATION	10	122	3,000	
N54691		CHARGER BATTERY	1	9	100	
P95592		PUMP RECIPRO PWR DRVN	9	330	5,940	
R73791		REPAIR KIT COLLAPSIBLE FABRIC TANK	9	5	99	
V15018		TANK FABRIC COLLAPSIBLE	9	387	5,517	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	3	4	141	
H83817		FOOD CONTAINER INSUL	10	20	180	
K25943		HEATER SPACE 45 BTU	3	11	150	
S58674		SCREEN LATRINE	1	NO	DATA	
V48989		TENT GP MEDIUM	1	25	644	
V49126		TENT GP SMALL	1	12	216	
V49948		TENT KITCHEN	1	26	557	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
		Non-Vehicular		3,484	56,971	
		CTA		172	1,909	

EQUIPMENT CHARACTERISTICS

Basic Issue Items (Including some non-sensitive components of end items and items troop installed or attached).

These items consist mostly of hand tools, spare tires, compressed gases, and canvas and bows. Most BII is relatively inexpensive, expendable, and requires almost no maintenance while in storage. When received, BII is in depot level A pack, which is designated to withstand the rigors of outside storage, overseas shipment, and relatively rough handling for an extended period of time. At current POMCUS sites, it is sometimes stored in the same warehouse as the vehicles upon which it is used, but normally in a separate non CH warehouse.

To upload BII, two manyears must be added per site to unpack, mount, and inventory items, positing approximately one manhour per vehicle. This time includes the optional annual inventory conducted in conjunction with the prime line item inventory. Physical security of BII can be maintained by locking the warehouse or STS where it is stored. There are no safety requirements involved with BII, except for compressed gases. These are currently stored separately from the vehicle or tool set in which required. Gases must be kept away from extreme heat, direct sunlight, and sparks, and they can not be dropped. Gases could be stored safely on vehicles if the current safety directives are waived, and if caution is exercised by storage personnel.

Crew Served Weapons

These consist of machine guns (7.62mm coaxial and .50 caliber ground and vehicle mounted) and mortars (81mm and 4.2"). Such weapons are found in all maneuver battalions, and some in support and service support units. Weapons are received in wooden crates, with spare machine gun barrels packed in heavy cardboard tubes. At CEC's weapons are unpacked, maintained, preserved, and stored on metal shelves, segregated by UIC and type. The arms rooms used for storage meet the requirements of AR190-11 with USAREUR Supplement 1 thereto.

REFERENCES

"POMCUS NORTHAG Upload Study" - USACEGE Nov. 1978

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01870		ACCY KIT	2	2	30	
A01872		ACCY KIT	36	23	360	
A01877		ACCESSORY KIT	4	5	84	
A01885		ACCY KIT	8	1	8	
A01887		ACCY KIT	4	11	96	
A01908		ACCESSORY KIT	3	6	69	
A03210		ACCY OUTFIT GASOLINE FIELD RANGE	6	20	480	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	12	85	1,188	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	10	94	1,040	
B07126		AXLE CABLE REEL	4	1	36	
B72636		BLANKET SET BED	1	1	2	
B83856		BOAT LANDING INFLATABLE	18	304	5,202	
B84404		BOAT RECONNAISSANCE	27	103	918	
C20414		BRIDGE ARMOR VEH LAUNCH SCIS TY	6	15,457	175,800	
C25072		BRIDGE FLOATING	4	29,826	655,408	
C25757		BRIDGE FLOATING	2	6,988	36,000	
C26305		BRIDGE ERECT SET FLOAT BRIDGE	4	738	13,100	
C29490		BUCKET CLAMSHELL	2	291	6,080	
C30997		BUCKET DRAGLINE	1	102	1,675	
C52601		CABINET TOOL AND SPARE PARTS	5	139	1,550	
C53012		CABINET TOOL AND SPARE PARTS	3	17	135	
C53149		CABINET TOOL AND SPARE PARTS	6	63	1,092	
C68719		CABLE TELEPHONE	34	14	408	
C68856		CABLE TELEPHONE	22	35	1,496	
C68993		CABLE TELEPHONE	23	37	1,564	
C89145		CAMOUFLAGE SCREEN SYSTEM	629	2,642	38,998	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	629	1,573	40,256	
E69242		COMP UNIT RCP	1	56	530	
E70064		COMP UNIT RCP	5	98	1,260	
E73626		COMP UNIT RTY	10	195	2,950	
F81880		DECONTAMINATING APPARATUS	1	178	2,597	
G02204		DETECTING SET MINE	48	125	2,784	
G02341		DETECTING SET MINE	50	90	1,650	
G28075		DISTRIBUTOR WATER COLLAPS TANK	1	48	475	
G59933		DRILL PNEUMATIC PORTABLE	1	1	27	
G66776		DRIVER PROJECT UNIT POWDER ACT	3	5	150	
H32869		FAIRLEAD ROLLER AND SHEAVE	1	6	550	
H38787		FERRY CONVERSION SET RAFT	2	179	4,600	
H51915		FILTER-SEPARATOR LIQUID FUEL	1	52	420	
J43918		GEN ST GAS ENG: 1.5KW	9	84	1,206	
J44055		GEN ST GAS ENG: 1.5KW	6	36	726	
J45699		GEN ST GAS ENG: 3KW	15	183	5,775	
J46110		GEN ST GAS ENG: 3KW	3	39	960	
J49398		GEN ST GAS ENG: 10KW	5	156	4,000	
J87250		GRINDING MACH SAW TOOTH	1	2	56	
K24862		HEATER DUCT TYPE PTBL	6	242	3,270	
K25342		HEATER IMMERS LIQUID FUEL FIRED	45	302	1,935	
K38288		HOIST CHAIN HAND	7	8	315	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
K97750		INTERPRETATION KIT PHOTOGRAPHIC	1	1	9	
L63996		LIGHT SET GENERAL ILLUMINATION	7	85	2,100	
L64131		LIGHT SET MARKER EMERGENCY	4	15	112	
N34334		OUTBOARD MOTOR GASOLINE	8	258	2,896	
N54691		CHARGER BATTERY	3	26	300	
P38588		POWER SUPPLY	4	3	200	
P91756		PUMP CENTRF	1	4	81	
P92030		PUMP CENTRF	5	34	725	
R14154		RANGE OUTFIT FIELD GASOLINE	18	270	4,554	
R56742		REEL EQUIPMENT	40	120	1,760	
R59023		REELING MACHINE CABLE HAND	5	14	265	
R59160		REELING MACHINE CABLE HAND	3	1	6	
R59434		REELING MACHINE CABLE MOTOR DR	1	8	122	
R73517		REPAIR KIT ALUMINUM CRAFT	4	46	1,080	
R73859		REPAIR KIT DIVING EQPT	1	1	2	
R74476		REPAIR KIT INFLATABLE CRAFT	6	32	792	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	
T00474		SHELTER SYSTEM COLLECTIVE PROT	3	NO	DATA	
T63238		SKETCHING SET SURVEYING	12	10	204	
U05008		SPLICING KIT TELEPHONE CABLE	4	1	16	
U06145		SPLINT SET	1	3	42	
U10241		SPRAY OUTFIT PAINT	1	11	215	
U10378		SPRAY OUTFIT PAINT	1	68	800	
U37831		STEREOSCOPE PRISM-MIRROR	1	1	32	
U70179		SURVEYING SET GENERAL PURPOSE	1	27	380	
V09730		TAGLINE CRANE AND CRANE-SHOVEL	2	57	420	
V11001		TAMPER PISTON-HAMMER TYPE	4	34	648	
V14881		TANK FABRIC COLLAPSIBLE	15	342	5,550	
V93096		TEST SET SOIL TRAFFICABILITY	1	1	17	
W32593		SHOP EQUIP AUTO MAINT AND REP	5	481	7,795	
W32730		SHOP EQUIP AUTO MAINT AND REP	1	300	5,709	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34511		TOOL KIT CARPENTERS	14	74	2,310	
W34648		TOOL KIT CARPENTERS	42	118	2,646	
W48074		TOOL KIT PIONEER ENGINEER	14	168	5,152	
W48348		TOOL KIT PIONEER ENGINEER	35	695	19,548	
W65747		TOOL SET VEHICLE FULL TRACKED	1	101	2,313	
W67843		TORCH OUTFIT CUTTING AND WELD		300	4,360	
W68117		TORCH SET CUTTING AND WELDING	1	1	5	
X11320		TRANSIT POCKET	23	1	23	
Y35844		WATER QUALITY CONTROL SET	5	6	75	
		WEAPONS				
L91975		MACHINE GUN CALIBER .50	44	79	3,828	
L92112		MACHINE GUN CALIBER .50	8	5	256	
L92352		MACHINE GUN 7.62 MILLIMETER	8	4	400	
M74364		MOUNT GUN	2	61	1,124	
M74755		MOUNT MACHINE GUN	6	64	1,620	
M75577		MOUNT TRIPOD MACHINE GUN	42	59	1,974	
		Non-Vehicular		64,525	1,089,145	
		Weapons		272	9,202	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01870		ACCY KIT	2	2	30	
A01908		ACCESSORY KIT	3	6	69	
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	2	19	208	
B72636		BLANKET SET BED	1	1	2	
B84404		BOAT RECONNAISSANCE	3		NO DATA	
C29490		BUCKET CLAMSHELL	2	291	6,080	
C30997		BUCKET DRAGLINE	1	102	1,675	
C53012		CABINET TOOL AND SPARE PARTS	2	12	90	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	4	2	48	
C68856		CABLE TELEPHONE	5	10	408	
C68993		CABLE TELEPHONE	3	2	204	
C89145		CAMOUFLAGE SCREEN SYSTEM	203	853	12,586	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	203	508	12,992	
E69242		COMP RCP PWR DRVN	1	56	530	
F81880		DECONTAMINATING APPARATUS POWER	1	178	2,691	
G02204		DETECTING SET MINE	4	11	232	
G02341		DETECTING SET MINE	5	9	165	
G23075		DISTRIBUTOR WATER COLLAPSIBLE TANK	1		NO DATA	
G59933		DRILL PNEUMATIC PORTABLE	1		NO DATA	
G66776		DRIVER PROJECTILE UNIT POWDER	2	2	50	
H32869		FAIRLEAD ROLLER AND SHEAVE	1	6	550	
H51915		FILTER-SEPARATOR LIQUID FUEL	1	53	420	
J43918		GEN ST GAS ENG	3	28	402	
J44055		GEN ST GAS ENG	1	6	121	
J45699		GEN ST GAS ENG	3	37	1,155	
J46110		GEN ST GAS ENG	2	26	640	
J49398		GEN ST GAS ENG	5	155	4,000	
J87250		GRINDING MACH SAW TOOTH	1		NO DATA	
K24862		HEATER DUCT TYPE PTBL	1	41	545	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	10	67	430	
K97750		INTERPRETATION KIT PHOTOGRAPHIC	1	1	9	
L63994		LIGHT SET GENERAL ILLUMINATION	2	25	600	
L85283		LUBRICAT-SERV UNIT PWR OPER	1	787	5,300	
M02818		MAINT ST MOB FLOAT ASSLT BR/FERRY	1		NO DATA	
M23218		MEDICAL EQUIPMENT SET BATTALION AID	1	115	1,355	
N54691		CHARGER BATTERY	2	18	200	
N86823		PHOTOGRAPHIC SET PICTURE TAKING	1	(13)	(175)	
P91756		PUMP CENTRF GAS DRVN FRAME	1	(7)	(145)	
P92030		PUMP CENTRF GAS DRVN FRAME	5	34	725	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	1	1	2	
R59434		REELING MACHINE CABLE MOTOR DRIVEN	1	8	122	
R73859		REPAIR KIT DIVING EQUPT	1		NO DATA	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
T00474		SHELTER SYSTEM COLLECTIVE PROTECTION	2	NO DATA		
U06145		SPLINT SET TELESCOPIC SPLINTS	1	3	42	
U10241		SPRAY OUTFIT PAINT	1	12	215	
U37831		STEREOSCOPE PRISM-MIRROR	1	2	32	
U70179		SURVEYING SET GENERAL PURPOSE	1	27	380	
V09730		TAGLINE CRANE AND CRANE-SHOVEL	2	57	420	
981		TANK FABRIC COLLAPSIBLE	15	342	5,550	
[illegible]96		TEST SET SOIL TRAFFICABILITY	1	1	17	
.32730		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	300	5,709	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
W65747		TOOL SET VEHICLE FULL TRACKED	1	101	2,313	
X11320		TRANSIT POCKET	4	0	4	
Y35109		WATER PRETREATMENT DECONTAMINATION	NO DATA		NO DATA	
Y36844		WATER QUALITY CONTROL SET ENGINEER	5	6	75	
		WEAPONS				
L91838		MACHINE GUN CALIBER .50	2	5	164	
L91975		MACHINE GUN CALIBER .50	1	2	87	
M74364		MOUNT GUN	1	31	562	
M74755		MOUNT MACHINE GUN	1	11	270	
M75577		MOUNT TRIPOD MACHINE GUN	1	2	47	

( ) Estimated

	t.cube	t.wt.
Non-Vehicular	4,432	71,220
Weapons	51	1,130

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01872		ACCY KIT	9	6	90	
A01877		ACCESSORY KIT	1	2	21	
A01885		ACCY KIT	2	(4)	(50)	
A03210		ACCESSORY OUTFIT GASOLINE FIELD RANGE	1	4	80	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	3	22	297	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	1	10	104	
B07126		AXLE CABLE REEL	1	1	9	
B84404		BOAT RECONNAISSANCE	3	NO	DATA	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	6	3	72	
C68856		CABLE TELEPHONE	4	7	272	
C68993		CABLE TELEPHONE	5	8	340	
C89145		CAMOUFLAGE SCREEN SYSTEM	58	244	3,596	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	58	145	3,712	
E70064		COMP RCP PWR DRVN	1	20	252	
G02204		DETECTING SET MINE	10	26	580	
G02341		DETECTING SET MINE	10	18	330	
G66776		DRIVER PROJECTILE UNIT POWDER ACTUATE	1	1	25	
J43918		GEN ST GAS ENG	1	10	134	
J44055		GEN ST GAS ENG	1	6	121	
J45699		GEN ST GAS ENG	3	37	1,155	
K24862		HEATER DUCT TYPE PTBL	1	41	545	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	1	47	301	
K38288		HOIST CHAIN HAND 3 TON	1	(5)	(200)	
L63994		LIGHT SET GENERAL ILLUMINATION	1	13	300	
P38588		POWER SUPPLY	1	1	50	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R56742		REEL EQUIPMENT	9	27	396	
R59023		REELING MACHINE CABLE HAND	1	3	53	
S35741		SAW CHAIN	9	39	252	
T63238		SKETCHING SET SURVEYING	3	3	51	
U05008		SPLICING KIT TELEPHONE CABLE	1	1	4	
V11001		TAMPER PISTON-HAMMER TYPE ENGINE	1	9	162	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W34511		TOOL KIT CARPENTERS ENGINEER PLATOON	3	16	495	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	10	28	630	
W48074		TOOL KIT PIONEER ENGINEER COMBAT	3	(63)	(1,200)	
W43348		TOOL KIT PIONEER ENGINEER SQUAD	9	(189)	(3,600)	
WE7843		TORCH OUTFIT CUTTING AND WELDING	1	(10)	(400)	
X11320		TRANSIT POCKET	4	0	4	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		WEAPONS				
L91838		MACHINE GUN CALIBER .50	10	23	820	
L91975		MACHINE GUN CALIBER .50	1	2	87	
L92112		MACHINE GUN CALIBER .50	2	2	128	
L92352		MACHINE GUN 7.62 MILLIMETER	2	1	100	
M74755		MOUNT MACHINE GUN	1	11	270	
M75577		MOUNT TRIPOD MACHINE GUN	10	14	470	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	2	3	94	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H41020		FILE VSBL CABINET	1	NO	DATA	
H42205		FILE CABINET CARD	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	6	12	108	
K25943		HEATER SPACE 45 BTU	6	23	300	
S58674		SCREEN LATRINE	1	NO	DATA	
V27271		TARPAULIN 12X17 ft	2	4	88	
V48441		TENT FRAME TYPE MAINT	1	NO	DATA	
V48989		TENT GP MEDIUM	2	49	1,288	
V49126		TENT GP SMALL	2	24	432	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	2	3	42	
089-3827		CAN, WATER 5 GAL	7	NO	DATA	
160-0440		CAN, ASH 32 GAL	10	NO	DATA	
222-3088		CAN, GAS 5 GAL	26	NO	DATA	
269-9275		TABLE, FOLDING	11	NO	DATA	
818-5657		CHAIR FOLDING	20	NO	DATA	

	t.cube	t.wt.
Non-Vehicular	1,250	22,693
Weapons	53	1,875
CTA	156	3,118

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01887		ACCY KIT	4	11	96	
A03210		ACCESSORY OUTFIT GASOLINE FIELD RANGE	1	4	80	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	4	38	416	
B83856		BOAT LANDING INFLATABLE	18	(54)	(540)	
B84404		BOAT RECONNAISSANCE	12	NO	DATA	
C25072		BRIDGE FLOATING	4	NO	DATA	
C25757		BRIDGE FLOATING	2	NO	DATA	
C26305		BRIDGE ERECT SET FLOATING BRIDGE	4	NO	DATA	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	6	3	72	
C89145		CAMOUFLAGE SCREEN SYSTEM	194	815	12,028	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	194	485	12,416	
E70064		COMP RCP RWR DRVN	1	20	252	
E73626		COMP RTY PWR DRVN	10	(250)	(3,000)	
G02204		DETECTING SET MINE	4	11	232	
G02341		DETECTING SET MINE	5	9	165	
H38787		FERRY CONVERSION SET RAFT	2	NO	DATA	
J43918		GEN ST GAS ENG	2	19	268	
J44055		GEN ST GAS ENG	1	6	121	
J46110		GEN ST GAS ENG	1	13	320	
K24862		HEATER DUCT TYPE PTBL	1	41	545	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	7	47	301	
K38288		HOIST CHAIN HAND 3 TON	3	(15)	(600)	
L63994		LIGHT SET GENERAL ILLUMINATION	1	13	300	
L64131		LIGHT SET MARKER EMERGENCY	4	16	112	
N34334		OUTBOARD MOTOR GASOLINE	8	(24)	(600)	
N54691		CHARGER BATTERY	1	9	100	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R56742		REEL EQUIPMENT	4	12	176	
R59160		REELING MACHINE CABLE HAND	2	1	4	
R73517		REPAIR KIT ALUMINUM CRAFT	4	(8)	(40)	
R74476		REPAIR KIT INFLATABLE CRAFT	6	(9)	(90)	
U10378		SPRAY OUTFIT PAINT	1	68	800	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W34511		TOOL KIT CARPENTERS ENGINEER PLATOON	2	11	330	
W34648		TOOL KIT CARPENTERS ENGINEER PLATOON	1	3	63	
W48074		TOOL KIT PIONEER ENGINEER COMBAT	2	(42)	(800)	
W68117		TORCH SET CUTTING AND WELDING	1	(12)	(420)	
X11320		TRANSIT POCKET	3	0	1	

DIVISIONAL BRIDGE COMPANY, ENGINEER BATTALION, RIBBON

EQUIPMENT DATA-UNIT EQUIPMENT LIST ED 5

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		WEAPONS				
L91975		MACHINE GUN CALIBER .50	1	2	87	
M74364		MOUNT GUN	1	31	562	
M74755		MOUNT MACHINE GUN	1	11	270	
M75577		MOUNT TRIPOD MACHINE GUN	1	2	47	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	6	8	282	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	8	16	144	
K25943		HEATER SPACE 45 BTU	5	19	250	
S58674		SCREEN LATRINE	1	NO	DATA	
V48441		TENT FRAME TYPE MAINT	1	NO	DATA	
V48989		TENT GP MEDIUM	2	49	1,288	
V49126		TENT GP SMALL	1	12	216	
V49948		TENT KITCHEN	1	26	557	
V52003		TENT LINER GP MEDIUM	2	17	200	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	7	NO	DATA	
150-0440		CAN, ASH 32 GAL	10	NO	DATA	
222-3088		CAN, GAS 5 GAL	60	NO	DATA	
269-9275		TABLE, FOLDING	11	NO	DATA	
818-5657		CHAIR FOLDING	17	NO	DATA	

( ) Estimated

	t.cube	t.wt.
Non-Vehicular	2,265	38,442
Weapons	46	966
CTA	161	3,167

ED 6 DIVISIONAL HHB, DIVISION ARTILLERY (ARMORED DIVISION)

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GASOLINE FIELD	1	4	80	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	1	11	144	
A32571		ALARM CHEMICAL AGENT AUTOMATIC	2	23	302	
B07126		AXLE CABLE REEL	4	1	36	
B72636		BLANKET SET BED	1	1	2	
C53149		CABINET TOOL AND SPARE PARTS	2	21	364	
C65441		CABLE ASSEMBLY TELEPHONE	1	4	133	
C66116		CABLE STUB	16	2	64	
C68719		CABLE TELEPHONE	23	10	276	
C68856		CABLE TELEPHONE	50	80	3,400	
C68993		CABLE TELEPHONE	34	55	2,312	
C69541		CABLE TELEPHONE	10	38	1,010	
C89145		CAMOUFLAGE SCREEN SYSTEM	141	593	8,742	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	141	353	9,024	
D99025		CHARGER BATTERY	1	1	54	
E70064		COMP RCP PWR DRVN	1	20	252	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	1	2	33	
H55843		FIRE DIRECTION SET ARTILLERY	4	13	276	
J43027		GEN ST GAS ENG	2	7	162	
J43918		GEN ST GAS ENG	3	28	402	
J44055		GEN ST GAS ENG	5	30	605	
J45836		GEN ST GAS ENG	2	25	566	
J46110		GEN ST GAS ENG	2	26	640	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	13	88	559	
K39774		HOISTING UNIT TRUCK MOUNTING	1	404	855	
L63994		LIGHT SET GENERAL ILLUMINATION	2	25	600	
M23218		MEDICAL EQUIPMENT SET BATTALION AID	1	115	1,355	
M36739		METEOROLOGICAL STATION MANUAL	1	NO DATA		
N54691		CHARGER BATTERY	1	9	100	
P09818		PLOTTING SET ARTILLERY FIRE CONTROL	4	28	48	
R14154		RANGE OUTFIT FIELD GASOLINE	4	60	1,012	
R50043		RECORDING SET WEATHER DATA	1	17	307	
R58886		REELING MACHINE CABLE ENGINE DRIVEN	2	71	976	
R59023		REELING MACHINE CABLE HAND	2	6	106	
R59160		REELING MACHINE CABLE HAND	21	3	42	
R75572		REPAIR KIT SURVEYING INSTRUMENT	1	5	163	
T47915		SIGNAL ASSEMBLY SWITCHBOARD	2	2	66	
U05008		SPLICING KIT TELEPHONE CABLE	5	1	20	
U06145		SPLINT SET TELESCOPIC SPLINTS	1	3	42	
U69357		SURVEYING INSTRUMENT DIST MEASUR	6	63	960	
U69631		SURVEYING SET ARTILLERY FIRE CONTROL	2	58	940	
V26745		TARGET SET SURVEYING	3	2	39	
V69258		TEST BATTERY	1	1	2	
W07701		THEODOLITE SURVEY	6	25	360	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
		COMMON TABLE OF ALLOWANCES				
H40746		FILE VSBLE BOOK UNIT	5	NO	DATA	
H83817		FOOD CONTAINER INSUL	9	18	162	
K25943		HEATER SPACE 45 BTU	12	46	600	
S58674		SCREEN LATRINE	4	NO	DATA	
V48989		TENT GP MEDIUM	6	148	3,864	
V49126		TENT GP SMALL	6	71	1,296	
Y01450		VESTIBULE TENT GP SMALL	6	10	126	
089-3827		CAN WATER 5 GAL	48	NO	DATA	
160-0440		CAN 32 GAL	14	NO	DATA	
222-3088		CAN GAS 5 GAL	36	NO	DATA	
269-9275		TABLE FOLDING	20	NO	DATA	
818-5657		CHAIR FOLDING	30	NO	DATA	
			Non-Vehicular	2,446	39,410	
			CTA	293	6,048	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A22496		AIMING CIRCLE	7	8	140	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	28	12	336	
C68856		CABLE TELEPHONE	95	152	6,460	
C89145		CAMOUFLAGE SCREEN SYSTEM	94	395	5,828	
C89179		CAMOUFLAGE SCREEN SYSTEM	11	44	715	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	105	263	6,720	
D99025		CHARGER BATTERY	1	1	54	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	1	2	33	
H55706		FIRE DIRECTION SET ARTILLERY	5	16	345	
H55843		FIRE DIRECTION SET ARTILLERY	3	10	207	
J43918		GEN ST GAS ENG	2	19	268	
J44055		GEN ST GAS ENG	14	84	1,694	
J45836		GEN ST GAS ENG	6	74	1,698	
J51590		GENERATOR SET HYDROGEN	2	8	96	
L63994		LIGHT SET GENERAL ILLUMINATION	2	25	600	
N08237		NOZZLE METEOROLOGICAL BALLOON INFLATION	2	0	4	
N82364		PERISCOPE BATTERY COMMAND	8	22	448	
P08859		PLOTTING BOARD WINDS ALOFT	2	2	56	
P09818		PLOTTING SET ARTILLERY FIRE CONTROL	9	62	108	
P09855		PLOTTING SET SOUND RANGING	2	6	68	
R59023		REELING MACHINE CABLE HAND	13	36	689	
R59160		REELING MACHINE CABLE HAND	26	3	52	
R59434		REELING MACHINE CABLE MOTOR DRIVEN	4	32	488	
R75572		REPAIR KIT SURVEYING INSTRUMENT	1	5	163	
T96605		SOUND RANGING SET	4	NO	DATA	
U69357		SURVEYING INSTRUMENT DIST MEASUR	6	63	960	
U69631		SURVEYING SET ARTILLERY FIRE CONTROL	2	58	940	
U69768		SURVEYING SET ARTILLERY FIRE CONTROL	2	8	130	
V26745		TARGET SET SURVEYING	6	3	78	
V69258		TEST BATTERY	1	1	2	
W06742		THEODOLITE DOUBLE CENTER	2	5	104	
W07701		THEODOLITE SURVEY	1	25	360	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
X32166		TRIPOD SURVEYING	2	4	24	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	4	5	188	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	10	20	180	
K25943		HEATER SPACE 45BTU	3	19	250	
S58674		SCREEN LATRINE	1	NO	DATA	
V48989		TENT GP MEDIUM	2	49	1,288	
V49126		TENT GP SMALL	1	12	216	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	8	NO	DATA	
160-0440		CAN, ASH 32 GAL	11	NO	DATA	
222-3088		CAN, GAS 5 GAL	10	NO	DATA	
269-9275		TABLE, FOLDING	5	NO	DATA	
818-5657		CHAIR FOLDING	8	NO	DATA	
		Non-Vehicular		1,465	30,171	
		CTA		145	2,909	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01876		ACCY KIT	18	(18)	(360)	
A01877		ACCESSORY KIT	9	12	189	
A01908		ACCESSORY KIT	3	6	69	
A01909		ACCESSORY KIT	4	(8)	(92)	
A01913		ACCY KIT	9	4	72	
A01936		ACCY KIT	2	2	28	
A01941		ACCESSORY KIT	18	9	126	
A03210		ACCESSORY OUTFIT GASOLINE FIELD	5	17	400	
A22486		AIMING CIRCLE	11	13	220	
A32556		ALARM CHEMICAL AGENT AUTOMATIC	3	53	792	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	2	22	288	
B07126		AXLE CABLE REEL	7	1	63	
B72636		BLANKET SET BED	1	1	2	
C52601		CABINET TOOL AND SPARE PARTS	5	139	1,550	
C53012		CABINET TOOL AND SPARE PARTS	2	12	90	
C53149		CABINET TOOL AND SPARE PARTS	6	63	1,092	
C66253		CABLE ASSEMBLY TELEPHONE	2	5	138	
C66390		CABLE ASSEMBLY TELEPHONE	4	0	20	
C68719		CABLE TELEPHONE	159	64	1,908	
C68856		CABLE TELEPHONE	56	90	3,808	
C68993		CABLE TELEPHONE	28	45	1,904	
C89145		CAMOUFLAGE SCREEN SYSTEM	451	1,805	27,962	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	421	1,053	26,944	
D99025		CHARGER BATTERY	1	1	54	
D99875		CHARGER BATTERY	3	5	150	
E69242		COMP RCP PWR DRVN	1	56	530	
E70064		COMP RCP PWR DRVN	5	98	1,260	
G02204		DETECTING SET MINE	5	13	290	
G02341		DETECTING SET MINE	5	9	165	
H55843		FIRE DIRECTION SET ARTILLERY	10	31	690	
J43918		GEN ST GAS ENG	6	56	804	
J44055		GEN ST GAS ENG	11	66	1,331	
J45836		GEN ST GAS ENG	8	93	2,264	
J46110		GEN ST GAS ENG	5	63	1,600	
K24862		HEATER DUCT TYPE PTBL	1	41	545	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	26	175	1,118	
L63994		LIGHT SET GENERAL ILLUMINATION	4	49	1,200	
L84098		LOUDSPEAKER PERMANENT MAGNET	18	2	54	
M23218		MEDICAL EQUIPMENT SET BATTALION AID	1	115	1,355	
N54691		CHARGER BATTERY	2	18	200	
N82364		PERISCOPE BATTERY COMMAND	4	11	200	
P07753		PLOTTING BOARD INDIRECT FIRE	12	1	12	
P09818		PLOTTING SET ARTILLERY FIRE CONTROL	8	55	96	
R14154		RANGE OUTFIT FIELD GASOLINE	11	165	2,783	
R59023		REELING MACHINE CABLE HAND	7	19	371	
R59169		REELING MACHINE CABLE HAND	96	10	192	
R59434		REELING MACHINE CABLE MOTOR DRIVEN	4	32	488	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
U05008		SPLICING KIT TELEPHONE CABLE	4	1	16	
U06145		SPLINT SET TELESCOPIC SPLINTS	1	3	42	
U69174		SURVEYING INSTRUMENT DIST MEASUR	2	(4)	(30)	
U69631		SURVEYING SET ARTILLERY FIRE CONTROL	2	58	940	
V69258		TEST BATTERY	1	1	2	
W07838		THEODOLITE SURVEY	2	10	56	
W30264		TOOL KIT ARTILLERY MECHANICS	3	1	72	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	5	481	7,795	
W32730		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	300	5,709	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	5	14	315	
W65747		TOOL SET VEHICLE FULL TRACKED	1	101	2,313	
		WEAPONS				
L91838		MACHINE GUN CALIBER .50	50	115	4,100	
M74364		MOUNT GUN	3	92	1,686	
M75577		MOUNT TRIPOD MACHINE GUN	45	63	2,115	
		COMMON TABLE OF ALLOWANCES				
H40746		FILE VSBLE BOOK UNIT	11		NO DATA	
H83817		FOOD CONTAINER INSUL	22	44	396	
K25943		HEATER SPACE 45BTU	14	53	700	
S58674		SCREEN LATRINE	5		NO DATA	
V48980		TENT GP MEDIUM	1	25	644	
V49126		TENT GP SMALL	14	165	3,024	
V53921		TENT VEH MAINT	1	12	209	
Y01450		VESTIBULE TENT GP SMALL	14	22	294	
089-3827		CAN WATER 5 GAL	108		NO DATA	
160-0440		CAN 32 GAL	50		NO DATA	
222-3088		CAN GAS 5 GAL	60		NO DATA	
269-9275		TABLE FOLDING	22		NO DATA	
818-5657		CHAIR FOLDING	33		NO DATA	

( ) Estimated

	t.cube	t.wt.
Non-Vehicular	5,695	103,283
Weapons	270	7,901
CTA	321	5,267

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01870		ACCY KIT	1	1	15	
A01876		ACCY KIT	18	(18)	(360)	
A01877		ACCESSORY KIT	9	12	199	
A01908		ACCESSORY KIT	3	6	69	
A01909		ACCESSORY KIT	3	(6)	(69)	
A01913		ACCY KIT	7	3	56	
A01935		ACCESSORY KIT	12	(24)	(240)	
A01936		ACCY KIT	2	1	23	
A03210		ACCESSORY OUTFIT GASOLINE FIELD RANGE	5	17	400	
A22496		AIMING CIRCLE	12	14	240	
A32556		ALARM CHEMICAL AGENT AUTOMATIC	3	53	792	
A32564		ALARM CHEMICAL AGENT AUTOMATIC	1	(20)	(265)	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	2	22	288	
B07126		AXLE CABLE REEL	7	1	63	
B72636		BLANKET SET BED	1	1	2	
C52601		CABINET TOOL AND SPARE PARTS	5	139	1,550	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53143		CABINET TOOL AND SPARE PARTS	6	63	1,092	
C66253		CABLE ASSEMBLY TELEPHONE	2	5	138	
C66390		CABLE ASSEMBLY TELEPHONE	4	0	20	
C68719		CABLE TELEPHONE	101	5	1,212	
C68856		CABLE TELEPHONE	56	90	3,308	
C68993		CABLE TELEPHONE	32	52	2,176	
C89145		CAMOUFLAGE SCREEN SYSTEM	399	1,676	24,738	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	363	908	23,232	
D99025		CHARGER BATTERY	1	1	54	
D99875		CHARGER BATTERY	4	6	200	
E69242		COMP RCP PWR DRVN	1	56	530	
E70064		COMP RCP PWR DRVN	5	98	1,260	
G02204		DETECTING SET MINE	5	13	290	
G02341		DETECTING SET MINE	5	9	165	
H55843		FIRE DIRECTION SET ARTILLERY	10	31	690	
J43918		GEN ST GAS ENG	6	56	804	
J44055		GEN ST GAS ENG	12	72	1,452	
J45836		GEN ST GAS ENG	8	98	2,264	
J46110		GEN ST GAS ENG	5	63	1,600	
K24862		HEATER DUCT TYPE PTBL	1	41	545	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	26	175	1,118	
L63994		LIGHT SET GENERAL ILLUMINATION	5	61	1,500	
L84098		LOUDSPEAKER PERMANENT MAGNET	12	2	36	
M23218		MEDICAL EQUIPMENT SET BATTALION AID	1	115	1,355	
N54691		CHARGER BATTERY	2	18	200	
N82364		PERISCOPE BATTERY COMMAND	2	6	112	
P07753		PLOTTING BOARD INDIRECT FIRE	13	1	13	
P09818		PLOTTING SET ARTILLERY FIRE CONTROL	8	55	96	
R14154		RANGE OUTFIT FIELD GASOLINE	11	165	2,783	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
R55920		REEL CABLE	8	4	240	
R59023		REELING MACHINE CABLE HAND	7	19	371	
R59160		REELING MACHINE CABLE HAND	70	7	140	
R59434		REELING MACHINE CABLE MOTOR DRIVEN	4	32	488	
U05008		SPLICING KIT TELEPHONE CABLE	4	1	16	
U06145		SPLINT SET TELESCOPIC SPLINTS	1	3	42	
U69174		SURVEYING INSTRUMENT DIST MEASUR	3	(6)	(45)	
U69631		SURVEYING SET ARTILLERY FIRE CONTROL	3	87	1,410	
V69258		TEST BATTERY	1	1	2	
W07838		THEODOLITE SURVEY	3	15	234	
W30264		TOOL KIT ARTILLERY MECHANICS	3	1	72	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	5	481	7,795	
W32730		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	300	5,709	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	5	14	315	
W65747		TOOL SET VEHICLE FULL TRACKED	1	101	2,313	
		WEAPONS				
L91838		MACHINE GUN CALIBER .50	27	63	2,214	
M74364		MOUNT GUN	3	92	1,686	
M75577		MOUNT TRIPOD MACHINE GUN	21	30	987	
		COMMON TABLE OF ALLOWANCES				
H40746		FILE VSBLE BOOK UNIT	4	NO	DATA	
H83817		FOOD CONTAINER INSUL	21	42	378	
K25943		HEATER SPACE 45BTU	14	53	700	
S58674		SCREEN LATRINE	5	NO	DATA	
V27271		TARPAULIN 12'X 17'	41	82	1,804	
V48989		TENT GP MEDIUM	1	25	644	
V49126		TENT GP SMALL	14	165	3,024	
V53921		TENT VEH MAINT	1	12	209	
Y01450		VESTIBULE TENT GP SMALL	14	22	294	
089-3827		CAN WATER 5 GAL	103	NO	DATA	
160-0440		CAN 32 GAL	46	NO	DATA	
222-3088		CAN GAS 5 GAL	47	NO	DATA	
269-9275		TABLE FOLDING	22	NO	DATA	
818-5657		CHAIR FOLDING	33	NO	DATA	

( ) Estimated

	t.cube	t.wt.
Non-Vehicular	5,351	97,277
Weapons	185	4,887
CTA	401	7,053

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01870		ACCY KIT	2	2	30	
A01872		ACCY KIT	87	53	870	
A01877		ACCESSORY KIT	5	7	105	
A01900		ACCY KIT	18	4	36	
A01902		ACCY KIT	13	36	78	
A01908		ACCESSORY KIT	3	6	69	
A01913		ACCY KIT	5	2	40	
A01936		ACCY KIT	4	2	56	
A02010		ACCESSORY KIT	1	6	38	
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	5	17	400	
A22496		AIMING CIRCLE	5	6	100	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	16	2	48	
A32556		ALARM CHEMICAL AGENT AUTOMATIC	4	70	1,056	
B07126		AXLE CABLE REEL	5	1	45	
B72636		BLANKET SET BED	4	3	8	
C52601		CABINET TOOL AND SPARE PARTS	5	139	1,550	
C53012		CABINET TOOL AND SPARE PARTS	2	12	90	
C53149		CABINET TOOL AND SPARE PARTS	6	63	1,092	
C68719		CABLE TELEPHONE	100	40	1,200	
C68856		CABLE TELEPHONE	6	10	408	
C68993		CABLE TELEPHONE	42	68	2,856	
C89145		CAMOUFLAGE SCREEN SYSTEM	321	1,349	9,902	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	222	555	4,208	
E69242		COMP RCP PWR DRVN	1	56	530	
E70064		COMP RCP PWR DRVN	5	98	1,260	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	3	6	99	
H55706		FIRE DIRECTION SET ARTILLERY	2	7	138	
J43918		GEN ST GAS ENG	4	38	536	
J44055		GEN ST GAS ENG	2	12	242	
J45699		GEN ST GAS ENG	1	13	385	
J46110		GEN ST GAS ENG	2	26	640	
K24862		HEATER DUCT TYPE PTBL	2	81	1,090	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	47	315	2,921	
L00073		INTRENCHING OUTFIT INFANTRY	*	148	3,170	
L63994		LIGHT SET GENERAL ILLUMINATION	2	25	600	
M23218		MEDICAL EQUIPMENT SET BATTALION AID	1	115	1,355	
N54691		CHARGER BATTERY	2	16	200	
N82364		PERISCOPE BATTERY COMMAND	1	3	56	
P07900		PLOTTING BOARD INDIRECT FIRE	8	6	40	
Q03468		QUADRANT FIRE CONTROL GUNNERS	13	2	52	
R14154		RANGE OUTFIT FIELD GASOLINE	15	225	3,795	
R56742		REEL EQUIPMENT	25	75	1,100	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	58	6	116	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	
T45593		SIGHT BORE OPTICAL	4	1	24	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
U06145		SPLINT SET TELESCOPIC SPLINTS	4	11	168	
U37831		STEREOSCOPE PRISM-MIRROR	1	2	32	
V69258		TEST BATTERY	5	1	10	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	5	481	7,795	
W32730		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	300	5,709	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	2	6	126	
W65747		TOOL SET VEHICLE FULL TRACKED	1	101	2,313	
		WEAPONS				
L91838		MACHINE GUN CALIBER .50	116	267	9,512	
M68008		MORTAR 81 MILLIMETER	9	72	1,269	
M68282		MORTAR 4.2 INCH	4	82	2,560	
M74364		MOUNT GUN	17	521	9,554	
M75577		MOUNT TRIPOD MACHINE GUN	27	38	1,269	
		COMMON TABLE OF ALLOWANCES				
H40746		FILE VSBLE BOOK UNIT	21	NO	DATA	
H41020		FILE VSBLE CABINET	3	NO	DATA	
H83817		FOOD CONTAINER INSUL	34	68	612	
K25943		HEATER SPACE 45BTU	14	53	700	
S58674		SCREEN LATRINE	5	NO	DATA	
V49126		TENT GP SMALL	14	165	3,024	
V53921		TENT VEH MAINT	1	12	209	
Y01450		VESTIBULE TENT GP SMALL	14	22	294	
089-3827		CAN WATER 5 GAL	170	NO	DATA	
160-0440		CAN 32 GAL	66	NO	DATA	
222-3088		CAN GAS 5 GAL	67	NO	DATA	
269-9275		TABLE FOLDING	22	NO	DATA	
818-5657		CHAIR FOLDING	33	NO	DATA	

	t.cube	t.wt.
Non-Vehicular	4,657	78,368
Weapons	980	24,164
CTA	320	4,839

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	4	14	320	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	11	79	1,089	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	6	57	624	
A33120		ALARM UNIT CHEMICAL AGENT AUTOMATIC	11	2	33	
B07120		AXLE CABLE REEL	4	1	36	
B72636		BLANKET SET BED	48	29	96	
C52601		CABINET TOOL AND SPARE PARTS	4	112	1,240	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	6	63	1,092	
C68856		CABLE TELEPHONE	11	18	748	
C89145		CAMOUFLAGE SCREEN SYSTEM	432	1,815	26,784	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	389	973	24,896	
E11794		CHEST MEDICAL INSTRUMENT AND SUPPLY	4	(15)	(200)	
E37001		CLINICAL PSYCHOLOGISTS SET FIELD	1	NO DATA		
E61310		COMPARATOR COLOR	1	NO DATA		
E69242		COMP RCP PWR DRVN	1	56	530	
E70064		COMP RCP PWR DRVN	4	79	1,008	
F95298		DENTAL EQUIP SET GENERAL DENTISTRY	4	NO DATA		
G02204		DETECTING SET MINE	4	11	232	
G02341		DETECTING SET MINE	4	8	132	
H10793		ENTOMOLOGICAL COLLECTING KIT FIELD	3	NO DATA		
J35825		GEN ST DSL ENG	12	563	20,640	
J43918		GEN ST GAS ENG	3	28	402	
J44055		GEN ST GAS ENG	11	66	1,331	
J46110		GEN ST GAS ENG	2	26	640	
K24862		HEATER DUCT TYPE PTBL	5	202	2,725	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	36	242	1,548	
L63994		LIGHT SET GENERAL ILLUMINATION	10	122	3,000	
M23471		MEDICAL EQUIPMENT SET CLEARING	4	2,358	25,024	
M24993		MEDICAL EQUIPMENT SET EPIDEMIOLOGY	1	NO DATA		
M28909		MEDICAL EQUIPMENT SET INDUSTRIAL	1	NO DATA		
M29451		MEDICAL EQUIPMENT SET PHYSICAL	1	NO DATA		
N22073		OPTICAL FABRICATION UNIT	1	NO DATA		
N23712		OPTOMETRY EQUIPMENT SET FIELD COMBAT	2	NO DATA		
N54691		CHARGER BATTERY	2	18	200	
P38588		POWER SUPPLY	11	9	550	
R14154		RANGE OUTFIT FIELD GASOLINE	12	180	3,036	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING CABLE HAND	3	1	6	
R61571		REFRIGERATOR MECH BIOLOGICAL	1	NO DATA		
S10157		RODENT SURVEY SET	3	NO DATA		
T47004		SIGN BOX INTERIOR ILLUMINATED	10	8	130	
U06145		SPLINT SET TELESCOPIC SPLINTS	48	130	2,016	
U65206		SURGICAL INSTRUMENT AND SUPPLY	1	NO DATA		
U93614		TABLE FOLDING LEGS LABORATORY	3	10	150	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	4	385	6,236	
W32730		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	300	5,709	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	5	14	315	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
W45197		TOOL KIT MEDICAL EQUIPMENT MAINT	1	5	170	
Y36844		WATER QUALITY CONTROL SET ENGINEER	1	2	15	
Y36849		WATER QUALITY CONTROL SET	2	NO	DATA	
Y37130		WATER TESTING KIT BACTERIOLOGICAL	2	NO	DATA	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER FIRE	4	5	188	
H40746		FILE VSBLE BOOK UNIT	15	NO	DATA	
H41020		FILE VSBLE CABINET	3	NO	DATA	
H83817		FOOD CONTAINER INSUL	16	32	288	
K25943		HEATER SPACE 45BTU	114	433	5,700	
S58674		SCREEN LATRINE	8	NO	DATA	
V27313		TARPAULIN 40' X20'	8	NO	DATA	
V48441		TENT FRAME TYPE MNT	1	NO	DATA	
V48578		TENT GP LARGE	8	NO	DATA	
V48989		TENT GP MEDIUM	24	590	15,456	
V49126		TENT GP SMALL	42	496	9,072	
V49948		TENT KITCHEN	8	204	4,456	
V51729		TENT LINER GP SMALL	42	214	1,050	
V51866		TENT LINER GP LARGE	8	NO	DATA	
V52003		TENT LINER GP MEDIUM	24	204	2,400	
Y01450		VESTIBULE TENT GP SMALL	42	67	882	
089-3827		CAN WATER 5 GAL	26	NO	DATA	
160-0440		CAN 32 GAL	44	NO	DATA	
222-3088		CAN GAS 5 GAL	134	NO	DATA	
269-9275		TABLE FOLDING	20	NO	DATA	
269-9279		COT FOLDING	160	NO	DATA	
818-5657		CHAIR FOLDING	30	NO	DATA	
		( ) Estimated				
		Non-Vehicular		8,010	133,001	
		CTA		2,245	39,492	

ED 12

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	3	11	240	
A23701		AIR CONDITIONER	(2)	(18)	(260)	
A23828		AIR CONDITIONER	(1)	(6)	(200)	
A23907		AIR CONDITIONER	(1)	(7)	(220)	
A26271		AIR CONDITIONER	(1)	(426)	(2,120)	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	25	3	75	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	1	10	104	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	7	66	840	
B07126		AXLE CABLE REEL	11	2	99	
C52601		CABINET TOOL AND SPARE PARTS	4	112	1,240	
C53012		CABINET TOOL AND SPARE PARTS	4	23	180	
C53149		CABINET TOOL AND SPARE PARTS	5	53	910	
C63581		CABLE ASSEMBLY SPECIAL PURPOSE	6	0	6	
C63630		CABLE ASSEMBLY SPECIAL PURPOSE	54	125	1,350	
C63645		CABLE ASSEMBLY SPECIAL PURPOSE	232	905	21,112	
C66253		CABLE ASSEMBLY TELEPHONE	300	690	20,700	
C66390		CABLE ASSEMBLY TELEPHONE	76	2	380	
C68719		CABLE TELEPHONE	71	29	852	
C68856		CABLE TELEPHONE	79	127	5,372	
C89145		CAMOUFLAGE SCREEN SYSTEM	459	1,928	28,458	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	239	598	15,296	
E70064		COMP RCP PWR DRVN	4	79	1,008	
F86209		DEGREASER	1	19	163	
G02204		DETECTING SET MINE	6	16	348	
G02341		DETECTING SET MINE	13	24	429	
G77126		DUMMY LOAD ELECTRICAL	3	2	51	
H31136		FACSIMILE SET	6	168	2,454	
J43918		GEN ST GAS ENG	9	84	1,206	
J44055		GEN ST GAS ENG	14	84	1,694	
J46110		GEN ST GAS ENG	7	89	2,240	
K14814		HANDSET	3	0	6	
K24862		HEATER DUCT TYPE PTBL	4	162	2,180	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	33	222	1,419	
K39774		HOISTING UNIT TRUCK MOUNTING	3	1,210	2,565	
L35828		LAMP EQUIPMENT	1	3	36	
L63994		LIGHT SET GENERAL ILLUMINATION	6	74	1,800	
M14381		MAST	2	13	100	
N54691		CHARGER BATTERY	5	43	500	
N86514		PHOTOGRAPHIC DARKROOM TRANSPORTABLE	1	768	4,320	
P38588		POWER SUPPLY	3	3	150	
P40745		POWER SUPPLY	3	8	381	
P40750		POWER SUPPLY	5	6	500	
R14154		RANGE OUTFIT FIELD GASOLINE	10	150	2,530	
R58886		REELING MACHINE CABLE ENGINE DRIVEN	9	317	4,392	
R59023		REELING MACHINE CABLE HAND	15	41	795	
R59160		REELING MACHINE CABLE HAND	13	2	26	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
U05008		SPLICING KIT TELEPHONE CABLE	16	2	64	
V69258		TEST BATTERY	2	1	4	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	4	385	6,236	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	4	34	1,196	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	3	9	189	
		COMMON TABLE OF ALLOWANCES				
H22i22		EXTINGUISHER FIRE	31	40	1,457	
H40746		FILE VSBLE BOOK UNIT	13	NO	DATA	
H83817		FOOD CONTAINER INSUL	24	48	756	
K25943		HEATER SPACE 45 BTU	12	46	600	
S58674		SCREEN LATRINE	10	NO	DATA	
V27313		TARPAULIN 40 'X20'	5	NO	DATA	
V49126		TENT GP SMALL	12	142	2,592	
Y01450		VESTIBULE TENT GP SMALL	12	19	252	
089-3827		CAN WATER 5 GAL	39	NO	DATA	
160-0440		CAN 32 GAL	38	NO	DATA	
222-3088		CAN GAS 5 GAL	126	NO	DATA	
269-9275		TABLE FOLDING	20	NO	DATA	
818-5657		CHAIR FOLDING	30	NO	DATA	

( ) Estimated

Non-Vehicular	9,161	138,994
CTA	295	5,657

12017H610

ED DIVISIONAL ADJUTANT GENERAL COMPANY

13 **EQUIPMENT DATA-UNIT EQUIPMENT LIST**

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GASOLINE FIELD RANGE	2	7	160	
A24900		AIR CONDITIONER	2	53	1,030	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	2	15	198	
C68719		CABLE TELEPHONE	5	2	60	
C89145		CAMOUFLAGE SCREEN SYSTEM	30	126	1,860	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	30	75	1,920	
J43918		GEN ST GAS ENG	1	10	134	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	17	114	731	
L63994		LIGHT SET GENERAL ILLUMINATION	10	122	3,000	
R14154		RANGE OUTFIT FIELD GASOLINE	5	75	1,265	
R59160		REELING MACHINE CABLE HAND	2	1	4	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	53	
X43160		TRUCK DOLLY	1	4	100	
X47270		TRUCK HAND PLATFORM	1	81	300	
		COMMON TABLE OF ALLOWANCES				
H40745		FILE VSBLE BOOK UNIT	3	NO	DATA	
H41020		FILE VSBLE CABINET	1	NO	DATA	
H42205		FILING CABINET CARD	5	NO	DATA	
H83817		FOOD CONTAINER INSUL	13	26	234	
K25943		HEATER SPACE 45BTU	10	38	500	
S58674		SCREEN LATRINE	4	NO	DATA	
V48989		TENT GP MEDIUM	4	98	2,576	
V49126		TENT GP SMALL	2	4	432	
089-3827		CAN WATER 5 GAL	20	NO	DATA	
160-0440		CAN 32 GAL	36	NO	DATA	
222-3088		CAN GAS 5 GAL	22	NO	DATA	
269-9275		TABLE FOLDING	20	NO	DATA	
818-5657		CHAIR FOLDING	30	NO	DATA	
			NON-VEHICULAR	688	10,825	
			CTA	186	3,742	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A24463		AIR CONDITIONER	1	(11)	(227)	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	2	15	198	
C68719		CABLE TELEPHONE	2	1	24	
C89145		CAMOUFLAGE SCREEN SYSTEM	71	299	4,402	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	71	178	4,544	
J35813		GEN ST DSL ENG	1	34	940	
J35825		GEN ST DSL ENG	3	141	5,160	
L60158		LIGHT ASSEMBLY ELECTRIC	1	1	8	
L63994		LIGHT SET GENERAL ILLUMINATION	15	183	4,500	
R59160		REELING MACHINE CABLE HAND	1	1	2	
T00013		SHELTER ELECTRICAL EQUIPMENT	1	696	4,850	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
		COMMON TABLE OF ALLOWANCES				
H40746		FILE VSBLE BOOK UNIT	2	NO	DATA	
H42205		FILING CABINET CARD	10	NO	DATA	
H83817		FOOD CONTAINER INSUL	4	8	72	
K25943		HEATER SPACE 45 BTU	5	19	250	
S58674		SCREEN LATRINE	2	NO	DATA	
V48989		TENT GP MEDIUM	3	74	1,932	
089-3827		CAN WATER 5 GAL	6	NO	DATA	
160-0440		CAN 32 GAL	10	NO	DATA	
222-3088		CAN GAS 5 GAL	12	NO	DATA	
269-9275		TABLE FOLDING	20	NO	DATA	
818-5657		CHAIR FOLDING	30	NO	DATA	

( ) Estimated

Non-Vehicular	1,563	24,918
CTA	101	2,254

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01872		ACCY KIT	(2)	(2)	(20)	
A01913		ACCY KIT	2	1	16	
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	2	7	160	
A24900		AIR CONDITIONER	(1)	(27)	(515)	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	2	1	6	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	2	15	198	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	3	33	432	
A32571		ALARM CHEMICAL AGENT AUTOMATIC	2	23	302	
B72636		BLANKET SET BED	2	2	4	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	(10)	(4)	(120)	
C89145		CAMOUFLAGE SCREEN SYSTEM	111	467	6,882	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	111	278	7,104	
E52412		COLLECTIVE PROTECTION EQUIPMENT	3	NO DATA		
E70064		COMP RCP PWR DRVN	1	20	252	
J35835		GEN ST DSL ENG	2	292	6,020	
J47918		GEN ST GAS ENG	1	10	134	
J46110		GEN ST GAS ENG	1	13	320	
K24862		HEATER DUCT TYPE PTBL	1	41	545	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	17	114	731	
K97750		INTERPRETATION KIT PHOTOGRAPHIC	2	1	18	
L63994		LIGHT SET GENERAL ILLUMINATION	6	74	1,800	
M23218		MEDICAL EQUIPMENT SET BATTALION AID	1	115	1,355	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	2	2	100	
P40745		POWER SUPPLY	1	3	127	
R14154		RANGE OUTFIT FIELD GASOLINE	5	75	1,265	
R84689		REPRODUCTION SET DIAZO PROCESS	2	43	740	
U06145		SPLINT SET TELESCOPIC SPLINTS	2	6	8	
U37831		STEREOSCOPE PRISM-MIRROR	2	3	64	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
		WEAPONS				
L91975		MACHINE GUN CALIBER .50	2	4	174	
M74364		MOUNT GUN	2	62	1,124	
M75577		MOUNT TRIPOD MACHINE GUN	2	3	94	

( ) Estimated

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H40746		FILE VSBLE BOOK UNIT	4	NO	DATA	
H83817		FOOD CONTAINER INSUL	10	20	180	
K25943		HEATER SPACE 45 BTU	6	23	300	
S58674		SCREEN LATRINE	2	NO	DATA	
V49126		TENT GP SMALL	6	71	1,295	
Y01450		VESTIBULE TENT GP SMALL	6	10	126	
089-3827		CAN WATER 5 GAL	16	NO	DATA	
160-0440		CAN 32 CAL	16	NO	DATA	
222-3088		CAN GAS 5 GAL	30	NO	DATA	
269-9275		TABLE FOLDING	20	NO	DATA	
818-5657		CHAIR FOLDING	30	NO	DATA	

	t.cube	t.wt.
Non-Vehicular	1,833	31,872
Weapons	69	1,392
CTA	124	1,902

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01870		ACCY KIT	5	5	75	
A01872		ACCY KIT	17	11	170	
AC1877		ACCESSORY KIT	2	3	42	
A01887		ACCY KIT	2	6	48	
A01902		ACCY KIT	4	11	24	
A01908		ACCESSORY KIT	3	6	69	
A01913		ACCY KIT	6	3	48	
A01936		ACCY KIT	1	1	14	
A01942		ACCY KIT	27	3	27	
A01943		ACCESSORY KIT	27	60	324	
A02010		ACCESSORY KIT	1	6	38	
A03210		ACCESSORY OUTFIT GASOLINE FIELD RANGE	5	17	400	
A22496		AIMING CIRCLE	2	3	40	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	26	3	78	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	8	88	1,152	
A32571		ALARM CHEMICAL AGENT AUTOMATIC	1	12	151	
B07126		AXLE CABLE REEL	1	1	9	
B72636		BLANKET SET BED	4	3	8	
C52601		CABINET TOOL AND SPARE PARTS	5	139	1,550	
C53012		CABINET TOOL AND SPARE PARTS	2	12	90	
C53149		CABINET TOOL AND SPARE PARTS	6	63	1,092	
C68719		CABLE TELEPHONE	120	48	1,440	
C68856		CABLE TELEPHONE	2	4	136	
C89145		CAMOUFLAGE SCREEN SYSTEM	198	832	12,276	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	194	485	12,416	
E69242		COMP RCP PWR DRVN	1	56	530	
E70064		COMP RCP PWR DRVN	5	98	1,260	
G02204		DETECTING SET MINE	5	13	290	
G02341		DETECTING SET MINE	5	9	165	
H55706		FIRE DIRECTION SET ARTILLERY	2	7	138	
J43918		GEN ST GAS ENG	5	47	670	
J44055		GEN ST GAS ENG	1	6	121	
J46110		GEN ST GAS ENG	2	24	640	
K24862		HEATER DUCT TYPE PTBL	5	202	2,725	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	24	161	1,032	
L63994		LIGHT SET GENERAL ILLUMINATION	3	37	900	
M23218		MEDICAL EQUIPMENT SET BATTALION	1	115	1,355	
N54691		CHARGER BATTERY	2	18	200	
N82364		PERISCOPE BATTERY COMMAND	1	3	56	
P07900		PLOTTING BOARD INDIRECT FIRE	1	1	5	
Q03468		QUADRANT FIRE CONTROL GUNNERS	17	2	68	
R14154		RANGE OUTFIT FIELD GASOLINE	12	180	3,036	
R56742		REEL EQUIPMENT	10	30	440	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	40	4	80	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	
T45593		SIGHT BORE OPTICAL	1	1	6	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
U06145		SPLINT SET TELESCOPIC SPLINTS	4	11	168	
V69258		TEST BATTERY	5	1	10	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	5	481	7,795	
W32730		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	300	5,709	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	5	14	315	
W65747		TOOL SET VEHICLE FULL TRACKED	1	101	2,313	
		WEAPONS				
L91838		MACHINE GUN CALIBER .50	39	90	3,198	
L92112		MACHINE GUN CALIBER .50	54	33	3,456	
L92352		MACHINE GUN 7.62 MILLIMETER	54	27	2,700	
M68282		MORTAR 4.2 INCH	4	82	2,560	
M74364		MOUNT GUN	13	398	7,306	
M75577		MOUNT TRIPOD MACHINE GUN	15	21	705	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER FIRE	8	10	376	
H40746		FILE VSBLE BOOK UNIT	16	NO	DATA	
H41020		FILE VSBLE CABINET	5	NO	DATA	
H83817		FOOD CONTAINER INSUL	22	44	396	
K25943		HEATER SPACE 45BTU	14	53	700	
S58674		SCREEN LATRINE	3	NO	DATA	
V48441		TENT FRAME TYPE MNT	2	NO	DATA	
V48989		TENT GP MEDIUM	1	25	644	
V49126		TENT GP SMALL	14	165	3,024	
V53921		TENT VEH MAINT	1	12	209	
Y01450		VESTIBULE TENT GP SMALL	14	22	294	
089-3827		CAN WATER 5 GAL	111	NO	DATA	
160-0440		CAN 32 GAL	50	NO	DATA	
222-3088		CAN GAS 5 GAL	40	NO	DATA	
269-9275		TABLE FOLDING	22	NO	DATA	
818-5657		CHAIR FOLDING	33	NO	DATA	

	t.cube	t.wt.
Non-Vehicular	3,772	62,167
Weapons	651	19,925
CTA	331	5,643

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01870		ACCY KIT	5	5	75	
A01872		ACCY KIT	17	11	170	
A01877		ACCESSORY KIT	2	3	42	
A01887		ACCY KIT	2	6	48	
A01902		ACCY KIT	4	11	24	
A01908		ACCESSORY KIT	3	6	69	
A01913		ACCY KIT	6	3	48	
A01936		ACCY KIT	1	1	14	
A01942		ACCY KIT	27	3	27	
A01943		ACCESSORY KIT	27	60	324	
A02010		ACCESSORY KIT	1	6	38	
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	5	17	400	
A22496		AIMING CIRCLE	2	3	40	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	26	3	78	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	8	88	1,152	
A32571		ALARM CHEMICAL AGENT AUTOMATIC	1	12	151	
B07126		AXLE CABLE REEL	1	1	9	
B72636		BLANKET SET BFD	4	3	8	
C52601		CABINET TOOL AND SPARE PARTS	5	139	1,550	
C53012		CABINET TOOL AND SPARE PARTS	2	12	90	
C53149		CABINET TOOL AND SPARE PARTS	6	63	1,092	
C68719		CABLE TELEPHONE	120	48	1,440	
C68856		CABLE TELEPHONE	2	4	136	
C89145		CAMOUFLAGE SCREEN SYSTEM	798	832	12,276	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	194	485	12,416	
E69242		COMP RCP PWR DRVN	1	56	530	
E70064		COMP RCP PWR DRVN	5	98	1,260	
G02204		DETECTING SET MINE	5	13	290	
G02341		DETECTING SET MINE	5	9	165	
H55706		FIRE DIRECTION SET ARTILLERY	2	7	138	
J43918		GEN ST GAS ENG	5	47	670	
J44055		GEN ST GAS ENG	1	6	121	
J46110		GEN ST GAS ENG	2	24	640	
K24862		HEATER DUCT TYPE PTBL	5	202	2,725	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	24	161	1,032	
L63994		LIGHT SET GENERAL ILLUMINATION	3	37	900	
M23218		MEDICAL EQUIPMENT SET BATTALION	1	115	1,355	
N54691		CHARGER BATTERY	2	18	200	
N82364		PERISCOPE BATTERY COMMAND	1	3	56	
P07900		PLOTTING BOARD INDIRECT FIRE	1	1	5	
Q03468		QUADRANT FIRE CONTROL GUNNERS	17	2	68	
R14154		RANGE OUTFIT FIELD GASOLINE	12	180	3,036	
R56742		REEL EQUIPMENT	10	30	440	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	40	4	80	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	
T45593		SIGHT BORE OPTICAL	1	1	6	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
U06145		SPLINT SET TELESCOPIC SPLINTS	4	11	168	
V69258		TEST BATTERY	5	1	10	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	5	481	7,795	
W32730		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	300	5,709	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	5	14	315	
W65747		TOOL SET VEHICLE FULL TRACKED	1	101	2,313	
		WEAPONS				
L91838		MACHINE GUN CALIBER .50	39	90	3,198	
L92112		MACHINE GUN CALIBER .50	54	33	3,456	
L92352		MACHINE GUN 7.62 MILLIMETER	54	27	2,700	
M68282		MORTAR 4.2 INCH	4	82	2,560	
M74364		MOUNT GUN	13	398	7,306	
M75577		MOUNT TRIPOD MACHINE GUN	15	21	705	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER FIRE	8	10	376	
H40746		FILE VSBLE BOOK UNIT	16	NO	DATA	
H41020		FILE VSBLE CABINET	5	NO	DATA	
H83817		FOOD CONTAINER INSUL	22	44	396	
K25943		HEATER SPACE 45BTU	14	53	700	
S58674		SCREEN LATRINE	3	NO	DATA	
V48441		TENT FRAME TYPE MNT	2	NO	DATA	
V48989		TENT GP MEDIUM	1	25	644	
V49126		TENT GP SMALL	14	165	3,024	
V53921		TENT VEH MAINT	1	12	209	
Y01450		VESTIBULE TENT GP SMALL	14	22	294	
089-3827		CAN WATER 5 GAL	111	NO	DATA	
160-0440		CAN 32 GAL	50	NO	DATA	
222-3088		CAN GAS 5 GAL	40	NO	DATA	
269-9275		TABLE FOLDING	22	NO	DATA	
818-5657		CHAIR FOLDING	33	NO	DATA	

	t.cube	t.wt.
Non-Vehicular	3,772	62,167
Weapons	651	19,925
CTA	331	5,643

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01876		ACCY KIT	2	NO	DATA	
A01913		ACCY KIT	7	3	56	
A01920		ACCESSORY KIT	1	2	25	
A01921		ACCESSORY KIT	1	1	5	
A01936		ACCY KIT	1	1	14	
A02010		ACCESSORY KIT	1	5	38	
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	4	1	12	
B07126		AXLE CABLE REEL	2	1	18	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	2	11	90	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	9	4	108	
C68856		CABLE TELEPHONE	40	64	2,720	
C68993		CABLE TELEPHONE	20	32	1,360	
C89145		CAMOUFLAGE SCREEN SYSTEM	94	395	5,828	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	94	235	6,016	
E70064		COMP UNIT RCP	1	20	252	
J43918		GEN ST GAS ENG: 1.5KW	4	37	536	
J44055		GEN ST GAS ENG: 1.5KW	1	6	121	
J45699		GEN ST GAS ENG: 3KW	2	24	770	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
K24862		HEATER DUCT TYPE PTBL	1	40	545	
K25342		HEATER IMMERS LIQ FUEL FIRED	7	47	301	
L63994		LIGHT SET GENERAL ILLUMINATION	4	49	1,200	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	1	1	50	
P43211		POWER SUPPLY BATTERY	2	NO	DATA	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R55920		REEL CABLE	4	2	120	
R56742		REEL EQUIPMENT	4	12	176	
R59023		REELING MACHINE CABLE HAND	2	5	106	
R59160		REELING MACHINE CABLE HAND	8	1	16	
R59434		REELING MACHINE CABLE MOTOR DR	2	16	244	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	
U05008		SPLICING KIT TELEPHONE CABLE	2	1	8	
U37831		STEREOSCOPE PRISM-MIRROR	1	1	32	
V69258		TEST BATTERY	1	1	2	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W3286-		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
W65747		TOOL SET VEHICLE FULL TRACKED	1	101	2,313	
		WEAPONS				
L91975		MACHINE GUN CALIBER .50	3	5	261	
M74364		MOUNT GUN	2	61	1,124	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H40746		FILE ⅛SBLE BOOK UNIT	4	NO	DATA	
H83817		FOOD CONTAINER INSUL	5	10	90	
K25943		HEATER SPACE 45 BTU	4	15	200	
S58674		SCREEN LATRINE	2	NO	DATA	
V49126		TENT GP SMALL	4	47	864	
Y01450		VESTIBULE TENT GP SMALL	4	6	84	
089-3827		CAN, WATER 5 GAL	20	NO	DATA	
160-0440		CAN 32 GAL	10	NO	DATA	
222-3088		CAN, GAS 5 GAL	29	NO	DATA	
269-9275		TABLE, FOLDING	20	NO	DATA	
818-5657		CHAIR, FOLDING	30	NO	DATA	

	t.cube	t.wt.
Non-Vehicular	1,357	27,124
Weapons	66	1,385
CTA	78	1,238

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	9	31	720	
A24463		AIR CONDITIONER	14	137	3,710	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	10	1	30	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	4	28	396	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	1	11	144	
A3298		ALARM SET ANTI-INTRUSION	20	4	40	
B07126		AXLE CABLE REEL	5	1	45	
B72636		BLANKET SET BED	1	1	2	
C52601		CABINET TOOL AND SPARE PARTS	6	167	1,860	
C53012		CABINET TOOL AND SPARE PARTS	6	34	270	
C53149		CABINET TOOL AND SPARE PARTS	6	63	1,092	
C68719		CABLE TELEPHONE	82	33	984	
C68856		CABLE TELEPHONE	12	19	816	
C89145		CAMOUFLAGE SCREEN SYSTEM	260	1,092	16,120	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	213	533	13,632	
D98888		CHARGER BATTERY	4	26	1,144	
D99025		CHARGER BATTERY	5	5	270	
E33083		LIN NOT IN SB 700-20	1	NO	DATA	
E68694		COMP UNIT RCP	4	480	6,400	
E69242		COMP UNIT RCP	1	56	530	
E70064		COMP UNIT RCP	8	157	2,016	
E70201		COMP UNIT RCP	14	367	4,060	
E92641		CONTROL PRESS FILL NON VENT DR	18	13	288	
G68966		DRUM FABRIC COLLAPSIBLE	54	1,442	12,582	
G77126		DUMMY LOAD ELECTRICAL	1	1	17	
H79221		FLOODLIGHT ST ELEC	8	291	6,240	
H94824		FORWARD AREA REFUELING EQUIP	18	1,136	15,120	
J35813		GEN ST DSL ENG: 5KW	2	68	1,880	
J35835		GEN ST DSL ENG: 15KW	1	146	3,010	
J43027		GEN ST GAS ENG: 0.5KW	2	7	162	
J43918		GEN ST GAS ENG: 1.5KW	36	335	4,824	
J44055		GEN ST GAS ENG: 1.5KW	2	12	242	
J45699		GEN ST GAS ENG: 3KW	5	61	1,925	
J46110		GEN ST GAS ENG: 3KW	10	126	3,200	
J47068		GEN ST GAS ENG: 5KW	7	121	3,353	
J49398		GEN ST GAS ENG: 10KW	10	311	8,000	
K24862		HEATER DUCT TYPE PTBL	1	40	545	
K25342		HEATER IMMERS LIQ FUEL FIRED	75	503	3,225	
L10559		JACK HYDRAULIC TRIPOD	11	55	2,585	
L27512		KIT HELMET SIGHT ASSEMBLY	8	4	8	
L63857		LIGHT SET GENERAL ILLUMINATION	1	78	2,002	
L63994		LIGHT SET GENERAL ILLUMINATION	20	244	6,000	
L64131		LIGHT SET MARKER EMERGENCY	7	27	196	
L64542		LIGHT SET OPERATIONAL AREA	7	204	2,709	
L98359		MAINT KIT ELECTRONIC EQUIPMENT	1	0	2	
M23218		MEDICAL EQUIP SET BN AID STA	1	115	1,355	
M29451		MEDICAL EQUIP SET PHYS EXAM	1	3	125	
N54691		CHARGER BATTERY	7	60	700	
A23955		AIR CONDITIONER	17	100	3,587	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
P37218		POWER SUPPLY	3	10	483	
P38588		POWER SUPPLY	9	7	450	
P40369		POWER SUPPLY	1	1	34	
P40374		POWER SUPPLY	2	13	602	
P40745		POWER SUPPLY	2	5	254	
R14154		RANGE OUTFIT FIELD GASOLINE	24	360	6,072	
R59023		REELING MACHINE CABLE HAND	5	14	265	
R59160		REELING MACHINE CABLE HAND	16	2	32	
R73791		REPAIR KIT COLLAPS FABRIC TANK	15	8	165	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	
T00474		SHELTER SYSTEM COLLECTIVE PROT	2	NO	DATA	
T15584		SHOP EQUIP INSTR F C SYS REP	13	35	1,105	
T36305		SHOP SET SPARE PARTS STORAGE	14	1,085	14,168	
T36442		SHOP SET SPARE PARTS STORAGE	14	1,681	23,296	
T45627		SIGHTING SYSTEM ANTIOSCILLATION	56	6	112	
T62566		TEST KIT DYNAMIC BAL AND TRACK	6	NO	DATA	
T80571		SLING MULT LEG	29	58	2,320	
U06145		SPLINT SET	1	3	42	
U65206		SURGICAL INSTR AND SUPPLY SET	1	1	17	
V70559		TEST SET CHEM AGENT AUTO ALARM	1	2	68	
W19880		TIE DOWN KIT COLLAPS FABRIC DR	17	20	1,530	
W32593		SHOP EQUIP AUTO MAINT AND REP	6	577	9,354	
W32867		SHOP EQUIP AUTO MAINT AND REP	6	50	1,794	
W34648		TOOL KIT CARPENTERS	6	17	378	
W48348		TOOL KIT PIONEER ENGINEER	1	19	543	
Y96182		YOKE TOWING AND LIFTING	18	40	1,260	
				12,785	202,877	

ED 20

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GASOLINE FIELD RANGE	1	4	80	
A23955		AIR CONDITIONER	6	(54)	(900)	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	2	1	6	
A32983		ALARM SET ANTI-INTRUSION	NO DATA		NO DATA	
B07126		AXLE CABLE REEL	1	1	9	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	12	5	144	
C68856		CABLE TELEPHONE	4	7	272	
C89145		CAMOUFLAGE SCREEN SYSTEM	70	294	4,340	
C89213		CAMOUGLAGE SCREEN SUPPORT SYSTEM	70	175	4,480	
D98888		CHARGER BATTERY	2	14	572	
D99025		CHARGER BATTERY	2	2	108	
E70064		COMP RCP PWR DRVN	1	20	252	
E70201		COMP RCP PWR DRVN	5	131	1,450	
E92641		CONTROL PRESSURE FILLING NON VENTED	2	2	32	
G68966		DRUM FABRIC COLLAPSIBLE	6	161	1,398	
H79221		FLOODLIGHT ST ELEC	2	73	1,560	
H94824		FORWARD AREA REFUELING EQUIPMENT	2	NO DATA		
J43918		GEN ST GAS ENG	12	112	1,608	
J45699		GEN ST GAS ENG	1	13	385	
J46110		GEN ST GAS ENG	2	26	640	
J47068		GEN ST GAS ENG	1	18	479	
J49398		GEN ST GAS ENG	4	125	3,200	
K24862		HEATER DUCT TYPE PTBL	1	(41)	(545)	
K24931		HEATER DUCT TYPE PTBL	1	(70)	(600)	
L63994		LIGHT SET GENERAL ILLUMINATION	4	49	1,200	
L64542		LIGHT SET OPERATIONAL AREA AIRCRAFT	1	30	387	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	1	1	50	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	3	1	6	
R73791		REPAIR KIT COLLAPSIBLE FABRIC TANK	1	1	11	
T45627		SIGHTING SYSTEM ANTIOSCILLATION	32	(64)	(1,280)	
T80571		SLING MULT LEG	4	(12)	(160)	
W19880		TIE DOWN KIT COLLAPSIBLE FABRIC DRUM	2	3	180	
W32593		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
Y96182		YOKE TOWING AND LIFTING COLLAPSIBLE	2	(50)	(466)	

( ) Estimated

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER FIRE	1	1	47	
H40746		FILE VSBLE BOOK UNIT	6	NO	DATA	
H83817		FOOD CONTAINER INSUL	4	8	72	
K25943		HEATER SPACE 45BTU	4	15	200	
S58674		SCREEN LATRINE	2	NO	DATA	
V48441		TENT FRAME TYPE MNT	1	NO	DATA	
V49126		TENT GP SMALL	4	47	864	
Y01450		VESTIBULE TENT GP SMALL	4	6	84	
089-3827		CAN WATER 5 GAL	6	NO	DATA	
160-0440		CAN 32 GAL	10	NO	DATA	
222-3088		CAN GAS 5 GAL	32	NO	DATA	
269-9275		TABLE FOLDING	5	NO	DATA	
818-5657		CHAIR FOLDING	8	NO	DATA	
				Non-Vehicular	1,726	29,411
				CTA	77	1,267

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01869		ACCY KIT	27	41	270	
A01872		ACCY KIT	51	31	510	
A01877		ACCESSORY KIT	14	18	294	
A01902		ACCY KIT	9	24	54	
A01908		ACCESSORY KIT	5	10	115	
A01913		ACCY KIT	5	2	40	
A01920		ACCESSORY KIT	5	9	125	
A01936		ACCY KIT	5	2	70	
A02010		ACCESSORY KIT	2	10	76	
A03210		ACCY OUTFIT GASOL FIELD RANGE	5	17	400	
A22496		AIMING CIRCLE	3	3	60	
A23955		AIR CONDITIONER	3	18	633	
A32556		ALARM CHEMICAL AGENT AUTO	18	315	4,752	
A32568		ALARM CHEMICAL AGENT AUTO	11	120	1,584	
A32571		ALARM CHEMICAL AGENT AUTO	1	12	151	
B07126		AXLE CABLE REEL	1	1	9	
B14181		BAG CARGO AERIAL DELIVERY	2	10	186	
B72636		BLANKET SET BED	4	2	8	
C52601		CABINET TOOL AND SPARE PARTS	5	139	1,550	
C53012		CABINET TOOL AND SPARE PARTS	3	17	135	
C53149		CABINET TOOL AND SPARE PARTS	6	63	1,092	
C68719		CABLE TELEPHONE	123	49	1,476	
C68993		CABLE TELEPHONE	20	32	1,360	
C89145		CAMOUFLAGE SCREEN SYSTEM	231	970	14,322	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	231	578	14,784	
D99875		CHARGER BATTERY	3	4	150	
E69242		COMP UNIT RCP	1	56	530	
E70064		COMP UNIT RCP	5	98	1,260	
E70201		COMP UNIT RCP	2	52	580	
E92641		CONTROL PRESS FILL NON VENT DR	2	1	32	
G02204		DETECTING SET MINE	11	29	638	
G02341		DETECTING SET MINE	11	20	363	
G68966		DRUM FABRIC COLLAPSIBLE	6	160	1,398	
H94824		FORWARD AREA REFUELING EQUIP	2	126	1,680	
J43918		GEN ST GAS ENG: 1.5KW	10	93	1,340	
J44055		GEN ST GAS ENG: 1.5KW	5	30	605	
J45699		GEN ST GAS ENG: 3KW	2	24	770	
J46110		GEN ST GAS ENG: 3KW	4	50	1,280	
J49398		GEN ST GAS ENG: 10KW	2	62	1,600	
K24862		HEATER DUCT TYPE PTBL	4	162	2,180	
K25342		HEATER IMMERS LIQ FUEL FIRED	41	275	1,763	
L63994		LIGHT SET GENERAL ILLUMINATION	6	73	1,800	
L64131		LIGHT SET MARKER EMERGENCY	1	4	28	
L64542		LIGHT SET OPERATIONAL AREA	1	29	387	
M23218		MEDICAL EQUIP SET BN AID STA	1	115	1,355	
N54691		CHARGER BATTERY	3	26	300	
P07900		PLOTTING BOARD INDIRECT FIRE	9	6	45	
Q03468		QUADRANT FIRE CONTROL	3	1	12	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
R14154		RANGE OUTFIT FIELD GASOLINE	15	225	3,795	
R55920		REEL CABLE	6	2	180	
R56742		REEL EQUIPMENT	10	30	440	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	33	3	66	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	
T45593		SIGHT BORE OPTICAL	9	1	54	
T45627		SIGHTING SYSTEM ANTIOSCILLATION	9	1	18	
T62566		TEST KIT DYNAMIC BAL AND TRACK	1	NO	DATA	
T80571		SLING MULT LEG	2	4	160	
U06145		SLINT SET	4	11	168	
V69258		TEST BATTERY	5	1	10	
W02115		TESTING KIT PETROLEUM	1	1	20	
W19880		TIE DOWN KIT COLLAPS FABRIC DR	2	2	180	
W32593		SHOP EQUIP AUTO MAINT AND REP	5	481	7,795	
W32730		SHOP EQUIP AUTO MAINT AND REP	1	300	5,709	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	4	11	252	
W48074		TOOL KIT PIONEER ENGINEER	4	48	1,472	
W48211		TOOL KIT PIONEER ENGINEER	1	21	400	
W65747		TOOL SET VEHICLE FULL TRACKED	1	101	2,313	
Y96182		YOKE TOWING AND LIFTING	2	4	140	
		WEAPONS				
L91975		MACHINE GUN CALIBER .50	131	234	11,397	
L92352		MACHINE GUN 7.62 MILLIMETER	27	14	1,350	
M68282		MORTAR 4.2 INCH	9	184	5,760	
M74364		MOUNT GUN	15	459	8,430	
M75577		MOUNT TRIPOD MACHINE GUN	26	36	1,222	
		Non-Vehicular		5,409	97,286	
		Weapons		927	28,159	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01872		ACCY KIT	3	2	30	
A01877		ACCESSORY KIT	2	3	42	
A01887		ACCY KIT	(2)	(6)	(48)	
A01908		ACCESSORY KIT	2	4	46	
A01913		ACCY KIT	5	2	40	
A01920		ACCESSORY KIT	2	(10)	(200)	
A01936		ACCY KIT	2	1	28	
A02010		ACCESSORY KIT	2	11	76	
A03210		ACCESSORY OUTFIT GASOLINE FIELD	5	17	400	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	3	33	432	
A32571		ALARM CHEMICAL AGENT AUTOMATIC	1	12	151	
B07126		AXLE CABLE REEL	1	1	9	
B72636		BLANKET SET BED	4	3	8	
C20414		BRIDGE ARMOR VEH LAUNCH SCISSOR TY	(2)	(5,153)	(58,600)	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	2	12	90	
C53149		CABINET TOOL AND SPARE PARTS	2	21	364	
C68719		CABLE TELEPHONE	58	24	696	
C68993		CABLE TELEPHONE	20	32	1,360	
C89145		CAMOUFLAGE SCREEN SYSTEM	115	483	7,130	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	115	288	7,360	
E69242		COMP RCP PWR DRVN	1	56	530	
E70064		COMP RCP PWR DRVN	1	20	252	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	1	2	33	
J43918		GEN ST GAS ENG	4	38	536	
J44055		GEN ST GAS ENG	5	30	605	
J45699		GEN ST GAS ENG	2	25	770	
J46110		GEN ST GAS ENG	2	26	640	
K24862		HEATER DUCT TYPE PTBL	2	81	1,090	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	41	275	1,763	
L43664		LAUNCH M60SERIES TANK CHASS TRNSPTG	NO DATA		NO DATA	
L63994		LIGHT SET GENERAL ILLUMINATION	4	49	1,200	
L84098		LOUDSPEAKER PERMANENT MAGNET	1	1	3	
M23218		MEDICAL EQUIPMENT SET BATTALION	1	115	1,355	
N54691		CHARGER BATTERY	2	18	200	
R14154		RANGE OUTFIT FIELD GASOLINE	15	225	3,795	
R55920		REEL CABLE	6	3	180	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	19	2	38	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	
U06145		SPLINT SET TELESCOPIC SPLINTS	4	11	168	
V69258		TEST BATTERY	1	1	2	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
W32730		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	300	5,709	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
W48074		TOOL KIT PIONEER ENGINEER COMBAT	1	(21)	(400)	
W48211		TOOL KIT PIONEER ENGINEER PLATOON	1	21	400	
W65747		TOOL SET VEHICLE FULL TRACKED	1	101	2,313	
		WEAPONS				
L91838		MACHINE GUN CALIBER .50	5	12	410	
L91975		MACHINE GUN CALIBER .50	20	36	1,740	
M74364		MOUNT GUN	8	245	4,496	
M75577		MOUNT TRIPOD MACHINE GUN	19	27	893	
		( ) Estimated				
		Non-Vehicular		7,695	101,505	
		Weapons		320	7,539	

17107H000
ED
DIVISIONAL ARMORED CAVALRY TROOP (AM/DIVISION)
23 EQUIPMENT DATA-UNIT EQUIPMENT LIST

NON VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01869		ACCY KT	9	(45)	(900)	
A01872		ACCY KIT	16	10	160	
A01877		ACCESSORY KIT	4	6	84	
A01902		ACCY KIT	3	9	18	
A01908		ACCESSORY KIT	1	2	23	
A01920		ACCESSORY KIT	1	(5)	(100)	
A01936		ACCY KIT	1	1	14	
A03210		ACCESSORY OUTFIT GASOLINE FIELD RANGE	(3)	(11)	(240)	
A22496		AIMING CIRCLE	1	2	20	
A32556		ALARM CHEMICAL AGENT AUTOMATIC	6	105	1,584	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	2	22	288	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	18	8	216	
C89145		CAMOUFLAGE SCREEN SYSTEM	20	84	1,240	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	20	50	1,280	
D99875		CHARGER BATTERY	1	2	50	
F70064		COMP RCP PWR DRVN	1	20	252	
G02204		DETECTING SET MINE	3	8	174	
G02341		DETECTING SET MINE	3	6	99	
J43918		GEN ST GAS ENG	(1)	(10)	(134)	
J46110		GEN ST GAS ENG	(1)	(13)	(320)	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	(1)	(7)	(43)	
L84098		LOUDSPEAKER PERMANENT MAGNET	1	1	3	
N54691		CHARGER BATTERY	(3)	(26)	(300)	
P07900		PLOTTING BOARD INDIRECT FIRE	3	3	15	
Q03468		QUADRANT FIRE CONTROL	1	1	4	
R14154		RANGE OUTFIT FIELD GASOLINE	(3)	(45)	(759)	
R56742		REEL EQUIPMENT	3	9	132	
R59160		REELING MACHINE CABLE HAND	4	1	8	
T45593		SIGHT BORE OPTICAL	3	1	18	
V12141		TANK AND PUMP UNIT LIQUID DISPENSING	(1)	(379)	(1,695)	
V69258		TEST BATTERY	1	1	2	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	(1)	(9)	(299)	
W34648		TOOL KIT CARPENTERS	1	3	63	
W48074		TOOL KIT PIONEER COMBAT PLATOON	1	(21)	(400)	
		WEAPONS				
L91838		MACHINE GUN CALIBER .50	33	76	2,706	
L91975		MACHINE GUN CALIBER .50	1	2	87	
L92352		MACHINE GUN 7.62 MILLIMETER	9	5	450	
M68282		MORTAR 4.2 INCH	3	62	1,920	
M74364		MOUNT GUN	1	31	562	
M75577		MOUNT TRIPOD MACHINE GUN	1	2	47	
		( ) Estimated				
				Non-Vehicular	1,062	12,988
				Weapons	178	5,772

EQUIPMENT DATA-UNIT EQUIPMENT LIST

ED 24

NON VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A23955		AIR CONDITIONER	3	(27)	(450)	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	2	22	288	
B14181		BAG CARGO AERIAL DELIVERY	2	(1)	(4)	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	11	5	132	
C89145		CAMOUFLAGE SCREEN SYSTEM	56	236	3,472	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	56	140	3,584	
E70064		COMP RCP PWR DRVN	1	20	252	
E70201		COMP RCP PWR DRVN	2	53	580	
E92641		CONTROL PRESSURE FILLING NON VENTED	2	2	32	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	1	2	33	
G68966		DRUM FABRIC COLLAPSIBLE	6	161	1,398	
H94824		FORWARD AREA REFUELING EQUIPMENT	2	NO DATA		
J43918		GEN ST GAS ENG	5	47	670	
J46110		GEN ST GAS ENG	2	26	640	
J49398		GEN ST GAS ENG	2	63	1,600	
K24862		HEATER DUCT TYPE PTBL	2	81	1,090	
K24931		HEATER DUCT TYPE PTBL	1	70	600	
L63994		LIGHT SET GENERAL ILLUMINATION	2	25	600	
L64131		LIGHT SET MARKER EMERGENCY	1	4	28	
L64542		LIGHT SET OPERATIONAL AREA AIRCRAFT	1	30	387	
N54691		CHARGER BATTERY	1	9	100	
R56742		REEL EQUIPMENT	1	3	44	
R59160		REELING MACHINE CABLE HAND	2	1	4	
S35741		SAW CHAIN	1	5	28	
T45627		SIGHTING SYSTEM ANTIOSCILLATION	9	(18)	(360)	
T80571		SLING MULT LEG	2	(6)	(80)	
V69258		TEST BATTERY	1	1	2	
W02115		TESTING KIT PETROLEUM	1	(1)	(5)	
W19880		TIE DOWN KIT COLLAPSIBLE FABRIC DRUM	2	3	180	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
Y96182		YOKE TOWING AND LIFTING COLLAPSIBLE	2	(50)	(466)	
		WEAPONS				
L91975		MACHINE GUN CALIBER .50	4	8	348	
M74364		MOUNT GUN	4	123	2,248	
M75577		MOUNT TRIPOD MACHINE GUN	4	6	188	

( ) Estimated

	t.cube	t.wt.
Non-Vehicular	1,266	19,562
Weapons	137	2,784

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32444		ALARM CHEMICAL AGENT AUTOMATIC	6	57	624	
B07126		AXLE CABLE REEL	1	1	9	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	2	1	24	
C68856		CABLE TELEPHONE	3	5	204	
C89145		CAMOUFLAGE SCREEN SYSTEM	73	307	4,526	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	73	183	4,672	
E70064		COMP RCP PWR DRVN	1	20	252	
G02204		DETECTING SET MINE	5	13	290	
G02341		DETECTING SET MINE	5	9	165	
J43918		GEN ST GAS ENG	2	19	268	
J44055		GEN ST GAS ENG	6	36	726	
J46110		GEN ST GAS ENG	1	13	320	
K24862		HEATER DUCT TYPE PTBL	1	41	545	
L60158		LIGHT ASSEMBLY ELECTRIC	1	1	8	
L63994		LIGHT SET GENERAL ILLUMINATION	1	13	300	
N54691		CHARGER BATTERY	1	9	100	
N83206		PERSONNEL IDENTIFICATION BAND KIT	4	NO	DATA	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	1	1	2	
R84826		REPRODUCTION SET SILK SCREEN PROCESS	1	13	400	
T62101		SIREN ELECTRIC MOTOR OPERATED	47	24	423	
V69258		TEST BATTERY	1	1	2	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
		WEAPONS				
L91838		MACHINE GUN CALIBER .50	1	3	82	
M74364		MOUNT GUN	1	31	562	
M75029		MOUNT MACHINE GUN	30	(60)	(1,500)	
R96484		RIFLE RECOILLESS 90 MILLIMETER	4	(16)	(400)	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER FIRE	4	5	188	
H83817		FOOD CONTAINER INSUL	8	16	144	
K25943		HEATER SPACE 45BTU	4	15	200	
S58674		SCREEN LATRINE	2	NO	DATA	
V48989		TENT GP MEDIUM	1	25	644	
V49126		TENT GP SMALL	4	47	864	
Y01450		VESTIBULE TENT GP SMALL	4	6	84	
089-3827		CAN WATER 5 GAL	12	NO	DATA	
222-3088		CAN GAS 5 GAL	16	NO	DATA	
269-9275		TABLE FOLDING	5	NO	DATA	
818-5657		CHAIR FOLDING	8	NO	DATA	
		( ) Estimated				

Non- Vehicular	924	16,371
Weapons	110	2,544
CTA	114	2,124

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GASOLINE FIELD	1	4	80	
A24455		AIR CONDITIONER	1	11	227	
A24463		AIR CONDITIONER	1	(11)	(227)	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	2	1	6	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	5	2	60	
C89145		CAMOUFLAGE SCREEN SYSTEM	54	227	3,348	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	54	135	3,456	
E70064		COMP RCP PWR DRVN	1	20	252	
G21472		DISPENSING PUMP HAND DRIVEN	1	3	37	
G68966		DRUM FABRIC COLLAPSIBLE LIQUID FUEL	2	54	466	
H94824		FORWARD AREA REFUELING EQUIPMENT	1	NO	DATA	
J43918		GEN ST GAS ENG	3	28	402	
J46110		GEN ST GAS ENG	1	13	320	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	4	27	172	
L61459		FIXTURE LIGHTING	1	(3)	(10)	
L63857		LIGHT SET GENERAL ILLUMINATION	2	157	4,004	
L63994		LIGHT SET GENERAL ILLUMINATION	5	61	1,500	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	7	6	350	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59160		REELING MACHINE CABLE HAND	4	1	8	
R74887		REPAIR KIT SHELTER	1	NO	DATA	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
Y96182		YOKE TOWING AND LIFTING COLLAPSIBLE	1	(25)	(233)	
		COMMON TABLE OF ALLOWANCES				
H40746		FILE VSBLE BOOK UNIT	3	NO	DATA	
H41020		FILE VSBLE CABINET	8	NO	DATA	
H42205		FILING CABINET CARD	2	NO	DATA	
H83817		FOOD CONTAINER INSUL	4	8	72	
K25943		HEATER SPACE 45BTU	6	23	300	
S58674		SCREEN LATRINE	4	NO	DATA	
V49126		TENT GP SMALL	6	71	1,296	
Y01450		VESTIBULE TENT GP SMALL	6	10	126	
089-3827		CAN WATER 5 GAL	7	NO	DATA	
160-0440		CAN 32 GAL	10	NO	DATA	
222-3088		CAN GAS 5 GAL	15	NO	DATA	
269-9275		TABLE FOLDING	20	NO	DATA	
818-5657		CHAIR FOLDING	30	NO	DATA	
		( ) Estimated				
			Non-Vehicular	1,115	18,845	
			CTA	112	1,796	

29003H500
ED DIVISIONAL MATERIAL MAINTENANCE CENTER
27 EQUIPMENT DATA-UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	(3)	(11)	(240)	
A24900		AIR CONDITIONER	1	27	515	
C52601		CABINET TOOL AND SPARE PARTS	(1)	(28)	(310)	
C53012		CABINET TOOL AND SPARE PARTS	(1)	(6)	(45)	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	2	1	24	
C89145		CAMOUFLAGE SCREEN SYSTEM	31	131	1,922	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	31	78	1,984	
E70064		COMP RCP PWR DRVN	(1)	(20)	(252)	
G35089		DOLLY TRAILER CONVERTER	1	335	2,870	
J35835		GEN ST DSL ENG	1	146	3,010	
J43918		GEN ST GAS ENG	(1)	(10)	(134)	
J46110		GEN ST GAS ENG	(1)	(13)	(320)	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	4	27	172	
L63857		LIGHT SET GENERAL ILLUMINATION	2	157	4,004	
N54691		CHARGER BATTERY	(1)	(9)	(100)	
P38588		POWER SUPPLY	2	2	100	
R14154		RANGE OUTFIT FIELD GASOLINE	(3)	(45)	(759)	
R59160		REELING MACHINE CABLE HAND	2	1	4	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	(1)	(97)	(1,559)	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	(1)	(9)	(299)	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
		COMMON TABLE OF ALLOWANCES				
H83817		FOOD CONTAINER INSUL	5	10	90	
K25943		HEATER SPACE 45 BTU	4	11	200	
S58674		SCREEN LATRINE	2	NO	DATA	
V48989		TENT GP MEDIUM	2	49	1,288	
V49126		TENT GP SMALL	4	47	864	
Y01450		VESTIBULE TENT GP SMALL	4	6	84	
089-3827		CAN WATER 5 GAL	9	NO	DATA	
160-0440		CAN 32 GAL	5	NO	DATA	
222-3088		CAN GAS 5 GAL	9	NO	DATA	
269-9275		TABLE FOLDING	20	NO	DATA	
818-5657		CHAIR FOLDING	30	NO	DATA	

( ) Estimated

Non-Vehicular		1,189	19,238
CTA		123	2,526

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01870		ACCY KIT	3	3	45	
A03210		ACCY OUTFIT GASOL FIELD RANGE	5	17	400	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	16	114	1,584	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	1	9	120	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	4	44	576	
B07126		AXLE CABLE REEL	3	1	27	
B98994		BOOK SET	1	1	19	
C52601		CABINET TOOL AND SPARE PARTS	5	139	1,550	
C52738		CABINET TOOL AND SPARE PARTS	11	155	2,200	
C53012		CABINET TOOL AND SPARE PARTS	5	28	225	
C53149		CABINET TOOL AND SPARE PARTS	5	53	910	
C68719		CABLE TELEPHONE	47	19	564	
C89145		CAMOUFLAGE SCREEN SYSTEM	557	2,339	34,534	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	527	1,318	33,728	
C99921		CHARGER BATTERY	2	NO	DATA	
D98888		CHARGER BATTERY	8	53	2,288	
E32535		CLEANER STEAM PRESSURE JET	2	358	5,250	
E67735		COMP RCP PWR DRVN	3	9	141	
E69242		COMP UNIT RCP	3	167	1,590	
E70064		COMP UNIT RCP	5	98	1,260	
E73626		COMP UNIT RTY	2	39	590	
E74037		COMPRESSOR RECIP POWER DRIVEN	1	4	69	
F07657		CONVEYOR ROLLER GRAVITY	16	61	2,128	
F07794		CONVEYOR ROLLER GRAVITY	6	30	456	
F86209		DEGREASER	2	37	326	
G02204		DETECTING SET MINE	2	5	116	
G02341		DETECTING SET MINE	2	4	66	
G76852		TEST SET ELEC POWER	2	25	680	
G77126		DUMMY LOAD ELECTRICAL	5	3	85	
J35813		GEN ST DSL ENG: 5KW	9	306	8,460	
J35825		GEN ST DSL ENG: 10KW	4	188	6,880	
J36109		GEN ST DSL ENG: 30KW	2	243	5,880	
J36725		GEN ST DSL ENG: 30KW	3	275	9,000	
J43918		GEN ST GAS ENG: 1.5KW	30	279	4,020	
J44055		GEN ST GAS ENG: 1.5KW	1	6	121	
J45699		GEN ST GAS ENG: 3KW	10	122	3,850	
J45836		GEN ST GAS ENG: 3KW	1	12	283	
J46110		GEN ST GAS ENG: 3KW	10	126	3,200	
J49398		GEN ST GAS ENG: 10KW	1	31	800	
J86065		GRINDER PNEUMATIC HORIZONTAL	1	1	14	
K24862		HEATER DUCT TYPE PTBL	17	687	9,265	
K25342		HEATER IMMERS LIQ FUEL FIRED	46	308	1,978	
L98359		MAINT KIT ELECTRONIC EQUIPMENT	2	1	4	
M20190		MEASURING TOOL SET MACHINISTS	1	1	72	
N54697		CHARGER BATTERY	8	69	800	
P33382		POWER SUPPLY	1	6	162	
P39958		POWER SUPPLY	5	1	25	
P40750		POWER SUPPLY	7	8	700	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
L63994		LIGHT SET GENERAL ILLUMINATION	11	134	3,300	
P40917		POWER SUPPLY	1	2	64	
R11154		RAMP LOADING VEHICLE	3	2,882	16,980	
R14154		RANGE OUTFIT FIELD GASOLINE	15	225	3,795	
R56742		REEL EQUIPMENT	5	15	220	
R59160		REELING MACHINE CABLE HAND	1	1	2	
R61270		RECHARGING UNIT COOLANT	1	NO	DATA	
R75572		REPAIR KIT SURVEYING INSTRUMENT	1	5	163	
S76723		SEPARATOR OIL AND WAT SPR GUN	2	1	10	
S78839		SERV KIT PORT RIOT CON AG DISP	1	1	20	
T15584		SHOP EQ INST & FIRE CON SYS REP	15	41	1,275	
T15644		SHOP EQUIPMENT MACHINE SHOP	3	619	11,475	
T16714		SHOP EQUIPMENT WELDING	3	565	4,353	
T24523		SHOP EQ ARTILLERY MAINTENANCE	3	329	4,590	
T24660		SHOP EQUIP AUTO MAINT AND REP	1	584	10,971	
T25619		SHOP EQUIP AUTO MAINT AND REP	1	NO	DATA	
U09830		SPRAY GUN PAINT	2	1	4	
U10378		SPRAY OUTFIT PAINT	2	1	4	
V04301		TABLE WORK AUTOMOTIVE MAINT	4	163	880	
V70559		TEST SET CHEM AGENT AUTO ALARM	3	6	204	
W03346		TESTER LEAKAGE PROTECTIVE MASK	1	49	990	
W07701		THEODOLITE SURVEY	3	12	180	
W32593		SHOP EQUIP AUTO MAINT AND REP	5	481	7,795	
W32867		SHOP EQUIP AUTO MAINT AND REP	5	42	1,495	
W33689		TOOL KIT BODY AND FENDER REPAIR	3	8	183	
W34648		TOOL KIT CARPENTERS	10	28	630	
W39169		TOOL KIT GLASS CUTTING	1	126	755	
W57340		TOOL KIT TRACKED VEHICLE	3	NO	DATA	
W67295		TORCH ARC WELD GAS SHIELD	3	8	90	
X47270		TRUCK HAND PLATFORM	3	241	900	
X47818		TRUCK HAND PLATFORM	3	218	900	
X47707		WELDING MACHINE ARC	3	265	4,137	
X47981		WELDING SET ARC	3	155	2,112	
Y66656		WRENCH IMPACT ELECTRIC	18	14	882	
		WEAPONS				
L91975		MACHINE GUN CALIBER .50	4	7	348	
L92386		MACHINE GUN 7.62 MILLIMETER	17	34	935	
M74364		MOUNT GUN	1	31	562	
N04732		NIGHT VIS SIGHT IND SERV WEAP	2	1	22	
		Non-Vehicular		14,799	226,382	
		Weapons		73	1,867	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01870		ACCY KIT	4	4	60	
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	6	21	480	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	20	142	1,980	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	1	10	120	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	5	55	720	
B07126		AXLE CABLE REEL	1	1	9	
C52601		CABINET TOOL AND SPARE PARTS	6	167	1,860	
C52738		CABINET TOOL AND SPARE PARTS	8	113	1,600	
C53012		CABINET TOOL AND SPARE PARTS	6	34	270	
C53149		CABINET TOOL AND SPARE PARTS	4	42	728	
C68719		CABLE TELEPHONE	52	21	624	
C75740		CALIBRATOR SET RANGE	4	19	332	
C89145		CAMOUFLAGE SCREEN SYSTEM	413	1,735	25,606	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	251	628	16,064	
E69242		COMP RCP PWR DRVN	9	501	4,770	
E70064		COMP RCP PWR DRVN	6	118	1,512	
E74037		COMPRESSOR RECIPROCATING POWER DRVN	1	5	69	
F07657		CONVEYOR ROLLER GRAVITY	10	38	1,330	
F07794		CONVEYOR ROLLER GRAVITY	5	25	380	
G02204		DETECTING SET MINE	2	6	116	
G02341		DETECTING SET MINE	2	4	66	
G76852		TEST SET ELEC POWER	2	25	680	
G77126		DUMMY LOAD ELECTRICAL	9	5	153	
G77811		DUMMY LOAD ELECTRICAL	4	0	8	
J35813		GEN ST DSL ENG	12	408	11,280	
J35825		GEN ST DSL ENG	5	235	8,600	
J36725		GEN ST DSL ENG	3	276	9,000	
J43918		GEN ST GAS ENG	39	363	5,226	
J44055		GEN ST GAS ENG	4	24	484	
J45699		GEN ST GAS ENG	5	61	1,925	
J46110		GEN ST GAS ENG	9	114	2,880	
J86065		GRINDER PNEUMATIC HORIZONTAL	1	1	14	
K24862		HEATER DUCT TYPE PTBL	21	849	11,445	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	52	349	2,236	
L63994		LIGHT SET GENERAL ILLUMINATION	11	135	3,300	
L84098		LOUDSPEAKER PERMANENT MAGNET	5	1	15	
M44623		MILLING MACHINE HORIZONTAL PLAIN	1	16	430	
N54691		CHARGER BATTERY	9	78	900	
P38314		POWER SUPPLY	4	7	244	
P38588		POWER SUPPLY	2	2	100	
P39958		POWER SUPPLY	4	1	20	
P40374		POWER SUPPLY	4	26	1,204	
P40745		POWER SUPPLY	4	10	508	
R11154		RAMP LOADING VEHICLE	1	961	5,660	
R14154		RANGE OUTFIT FIELD GASOLINE	19	285	4,807	

ED 29

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
R59160		REELING MACHINE CABLE HAND	5	1	10	
R74787		REPAIR KIT PRINTED CIRCUIT BOARD	4	6	40	
S76723		SEPARATOR OIL AND WATER SPRAY GUN	3	1	15	
T15584		SHOP EQUIP INSTRUMENT & FIRE CONTROL	16	44	1,360	
T15644		SHOP EQUIP MACHINE SHOP	4	826	15,300	
T15675		SHOP EQUIP MECHANICAL MAINTENANCE	3	4,365	65,403	
T16714		SHOP EQUIP WELDING	4	753	5,804	
T24523		SHOP EQUIP ARTILLERY MAINTENANCE	7	767	10,710	
T24660		SHOP EQUIP AUTOMOTIVE MAINT & REPAIR	4	2,338	43,884	
T25619		SHOP EQUIP AUTO MAINT AND REPAIR	1	(550)	(10.500)	
T31784		SHOP EQUIP INSTR & FIRE CONT SYST	4	7,754	70,880	
U10378		SPRAY OUTFIT PAINT	7	474	5,600	
V04301		TABLE WORK AUTOMOTIVE MAINTENANCE	4	163	880	
V61430		TEST FACILITIES KIT	4	8	220	
V69258		TEST BATTERY	4	1	8	
V69532		TEST SET BATTERY	5	4	80	
V70559		TEST SET CHEMICAL AGENT AUTOMATIC	4	9	272	
W03346		TESTER LEAKAGE PROTECTIVE MASK	1	46	990	
W07701		THEODOLITE SURVEY	4	17	240	
W32593		SHOP EQUIPMENT AUTO MAINT & REPAIR	6	578	9,354	
W32867		SHOP EQUIPMENT AUTO MAINT & REPAIR	6	51	1,794	
W33346		TOOL KIT BATTERY SERVICE	1	(2)	(40)	
W33689		TOOL KIT BODY AND FENDER REPAIR	7	18	427	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	11	31	693	
W39169		TOOL KIT GLASS CUTTING	1	127	755	
Y66656		WRENCH IMPACT ELECTRIC	31	25	1,519	
		WEAPONS				
L91838		MACHINE GUN CALIBER .50	4	10	328	

( ) Estimated

EQUIPMENT DATA - UNIT EQUIPMENT LIST

ED 29

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER FIRE	1	1	47	
H41020		FILE VSBLE CABINET	79	NO	DATA	
H42205		FILING CABINET CARD	2	NO	DATA	
H83817		FOOD CONTAINER INSUL	45	90	810	
K25943		HEATER SPACE 45BTU	44	167	2,200	
S58674		SCREEN LATRINE	10	NO	DATA	
V27313		TARPAULIN 40 'X20'	16	NO	DATA	
V48441		TENT FRAME TYPE MNT	23	NO	DATA	
V48989		TENT GP MEDIUM	18	443	11,592	
V49126		TENT GP SMALL	8	94	1,728	
Y01450		VESTIBULE TENT GP SMALL	7	11	147	
089-3827		CAN WATER 5 GAL	72	NO	DATA	
160-0440		CAN 32 GAL	68	NO	DATA	
222-3088		CAN GAS 5 GAL	145	NO	DATA	
269-9275		TABLE FOLDING	24	NO	DATA	
818-5657		CHAIR FOLDING	36	NO	DATA	

	t.cube	t.wt.
Non-Vehicular	26,880	376,593
Weapons	10	328
CTA	806	16,524

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOLINE FIELD RANGE	2	7	160	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	5	36	495	
B07126		AXLE CABLE REEL	2	1	18	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	2	11	90	
C53149		CABINET TOOL AND SPARE PARTS	6	63	1,092	
C68719		CABLE TELEPHONE	18	7	216	
C68856		CABLE TELEPHONE	4	6	272	
C89145		CAMOUFLAGE SCREEN SYSTEM	202	848	12,524	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	202	505	12,928	
E69242		COMP UNIT RCP	1	56	530	
E70064		COMP UNIT RCP	1	20	252	
E92641		CONTROL PRESS FILL NON-VENT DR	5	4	80	
G21609		DISPENSING PUMP HAND DRIVEN	5	5	110	
G68966		DRUM FABRIC COLLAPSIBLE	27	721	6,291	
G69235		DRUM HANDLING ATT FORK LIFT TR	1	9	112	
H52087		FILTER-SEPARATOR LIQUID FUEL	2	73	880	
H94824		FORWARD AREA REFUELING EQUIP	5	316	4,200	
J04717		FUEL SYSTEM SUPPLY POINT	1	947	13,990	
J43918		GEN ST GAS ENG: 1.5KW	5	47	670	
J45699		GEN ST GAS ENG: 3 KW	3	37	1,155	
J46110		GEN ST GAS ENG: 3 KW	3	38	960	
K24862		HEATER DUCT TYPE PTBL	2	81	1,090	
K25342		HEATER IMMERS LIQ FUEL FIRED	17	114	731	
L63583		LIGHT SET CHART FIELD	1	4	145	
L63994		LIGHT SET GENERAL ILLUMINATION	8	98	2,400	
N54691		CHARGER BATTERY	3	26	300	
P38588		POWER SUPPLY	1	1	50	
R11154		RAMP LOADING VEHICLE	5	4,804	28,300	
R14154		RANGE OUTFIT FIELD GASOLINE	5	75	1,265	
R59160		REELING MACHINE CABLE HAND	4	1	8	
R72484		REPAIR AND REFILLING KIT	1	29	495	
R73791		REPAIR KIT COLLAPS FABRIC TANK	1	1	11	
T80571		SLING MULT LEG	3	6	240	
V12552		TANK ASSY FABRIC COLLAPSIBLE	6	155	2,490	
W05673		TESTING KIT PETROLEUM	1	9	206	
W19880		TIE DOWN KIT COLLAPS FABRIC DR	5	6	450	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32730		SHOP EQUIP AUTO MAINT AND REP	1	300	5,709	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	7	20	441	
W69528		TOWBAR MOTOR VEHICLE	12	12	1,200	
Y67067		WRENCH IMPACT PNEUMATIC	1	1	8	
Y96182		YOKE TOWING AND LIFTING	5	11	350	
				9,642	105,021	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	2	7	160	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	5	36	495	
B07126		AXLE CABLE REEL	2	1	18	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	2	12	90	
C53149		CABINET TOOL AND SPARE PARTS	6	63	1,092	
C68719		CABLE TELEPHONE	18	8	216	
C68856		CABLE TELEPHONE	4	7	272	
C89145		CAMOUFLAGE SCREEN SYSTEM	208	874	12,896	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	208	520	13,312	
E69242		COMP RCP PWR DRVN	1	56	530	
E70064		COMP RCP PWR DRVN	1	20	252	
E92641		CONTROL PRESSURE FILLING NON VENTED	5	4	80	
G21609		DISPENSING PUMP HAND DRIVEN	5	5	110	
G68966		DRUM FABRIC COLLAPSIBLE	27	721	6,291	
G69235		DRUM HANDLING ATTACHMENT FORK LIFT	1	9	112	
H52087		FILTER-SEPARATOR LIQUID FUEL	2	NO	DATA	
H94824		FORWARD AREA REFUELING EQUIPMENT	5	NO	DATA	
J04717		FUEL SYSTEM SUPPLY POINT	1	NO	DATA	
J43918		GEN ST GAS ENG	5	47	670	
J45699		GEN ST GAS ENG	3	37	1,155	
J46110		GEN ST GAS ENG	3	38	960	
K24862		HEATER DUCT TYPE PTBL	2	81	1,090	
K24931		HEATER DUCT TYPE PTBL	1	70	600	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	17	114	731	
L63583		LIGHT SET CHART FIELD	1	4	145	
L63994		LIGHT SET GENERAL ILLUMINATION	8	98	2,400	
N54691		CHARGER BATTERY	3	26	300	
P38588		POWER SUPPLY	1	1	50	
P97051		PUMPING ASSY FLAMBL LIQ GAS WHL	2	NO	DATA	
R11154		RAMP LOADING VEHICLE	5	4,804	28,300	
R14154		RANGE OUTFIT FIELD GASOLINE	5	75	1,265	
R59160		REELING MACHINE CABLE HAND	4	1	84	
R72484		REPAIR AND REFILLING KIT	1	NO	DATA	
R73791		REPAIR KIT COLLAPSIBLE FABRIC TANK	1	1	11	
T80571		SLING MULTILEG	3	(9)	(120)	
V12552		TANK ASSEMBLY FABRIC COLLAPSIBLE	6	(390)	(2,700)	
W05673		TESTING KIT PETROLEUM	1	NO	DATA	
W19880		TIE DOWN KIT COLLAPSIBLE FABRIC DRUM	5	6	450	
W32593		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	97	1,559	
W32730		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	300	5,709	
W32867		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	7	20	441	
W69528		TOWBAR MOTOR VEHICLE	12	12	1,200	
Y67067		WRENCH IMPACT PNEUMATIC	1	1	8	
Y96182		YOKE TOWING AND LIFTING COLLAPSIBLE	5	(125)	(1,165)	

( ) Estimated

29115H000
ED
DIVISIONAL SUPPLY & TRANSPORT BATTALION
31
EQUIPMENT DATA-UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER FIRE	9	12	423	
H40746		FILE VSBLE BOOK UNIT	8	NO	DATA	
H41020		FILE VSBLE CABINET	15	NO	DATA	
H83817		FOOD CONTAINER INSUL	15	30	270	
K25943		HEATER SPACE 45BTU	10	38	500	
S58674		SCREEN LATRINE	4	NO	DATA	
V27313		TARPAULIN 40'X20'	22	NO	DATA	
V49126		TENT GP SMALL	10	118	2,160	
Y01450		VESTIBULE TENT GP SMALL	10	16	210	
089-3827		CAN WATER 5 GAL	25	NO	DATA	
160-0440		CAN 32 GAL	24	NO	DATA	
222-3088		CAN GAS 5 GAL	50	NO	DATA	
269-9275		TABLE FOLDING	18	NO	DATA	
818-5657		CHAIR FOLDING	27	NO	DATA	
			Non-Vehicular	8,737	87,572	
			CTA	214	3,563	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01872		ACCY KIT	22	14	220	
A01913		ACCY KIT	2	1	16	
A01936		ACCY KIT	1	1	14	
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	2	7	160	
A23701		AIR CONDITIONER	(2)	(18)	(260)	
A24455		AIR CONDITIONER	(1)	(11)	(227)	
A24900		AIR CONDITIONER	(1)	(27)	(515)	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	3	1	9	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	8	57	792	
B07126		AXLE CABLE REEL	3	1	27	
C53012		CABINET TOOL AND SPARE PARTS	2	12	90	
C53149		CABINET TOOL AND SPARE PARTS	3	32	546	
C68719		CABLE TELEPHONE	35	14	420	
C68856		CABLE TELEPHONE	9	15	612	
C89145		CAMOUFLAGE SCREEN SYSTEM	383	1,609	23,746	
C89179		CAMOUFLAGE SCREEN SYSTEM	28	112	1,820	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	367	918	23,488	
D99419		CHARGER BATTERY	22	22	880	
E69242		COMP RCP PWR DRVN	1	56	530	
E70201		COMP RCP PWR DRVN	1	27	290	
G77126		DUMMY LOAD ELECTRICAL	5	3	85	
G77811		DUMMY LOAD ELECTRICAL	2	0	4	
H01842		ELECTRONIC SHOP MAINTENANCE FACILITY	1	NO	DATA	
H01907		ELECTRONIC SHOP SHELTER AVIONICS	8	5,506	31,520	
J43027		GEN ST GAS ENG	25	83	2,025	
J43918		GEN ST GAS ENG	3	28	402	
J44055		GEN ST GAS ENG	7	42	847	
J45836		GEN ST GAS ENG	20	122	2,830	
J46110		GEN ST GAS ENG	2	26	640	
K24862		HEATER DUCT TYPE PTBL	2	81	1,090	
K24931		HEATER DUCT TYPE PTBL	1	70	600	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	17	114	731	
K97750		INTERPRETATION KIT PHOTOGRAPHIC	1	1	9	
L63583		LIGHT SET CHART FIELD	9	34	1,305	
L84098		LOUDSPEAKER PERMANENT MAGNET	1	1	3	
M70241		MOTOR-GENERATOR	3	14	690	
N54691		CHARGER BATTERY	3	26	300	
N59075		PANEL PATCHING ANTENNA	1	1	2	
P07900		PLOTTING BOARD INDIRECT FIRE	22	16	110	
P37355		POWER SUPPLY	1	1	15	
P38314		POWER SUPPLY	1	2	61	
P38451		POWER SUPPLY	1	2	28	
P38588		POWER SUPPLY	7	6	350	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
P40374		POWER SUPPLY	1	7	301	
P40750		POWER SUPPLY	20	24	2,000	
P43211		POWER SUPPLY BATTERY	8	(8)	(240)	
R14154		RANGE OUTFIT FIELD GASOLINE	6	90	1,518	
R59023		REELING MACHINE CABLE HAND	3	9	159	
R59160		REELING MACHINE CABLE HAND	19	2	38	
R74787		REPAIR KIT PRINTED CIRCUIT BOARD	2	3	20	
R84689		REPRODUCTION SET DIAZO PROCESS	2	43	740	
T00013		SHELTER ELECTRICAL EQUIPMENT	1	696	4,850	
U05008		SPLICING KIT TELEPHONE CABLE	3	1	12	
V61430		TEST FACILITIES KIT	1	2	55	
V69532		TEST SET BATTERY	1	1	16	
W32730		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	300	5,709	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	4	12	252	
W65747		TOOL SET VEHICLE FULL TRACKED	1	101	2,313	
		WEAPONS				
L91838		MACHINE GUN CALIBER .50	23	53	1,886	
M75577		MOUNT TRIPOD MACHINE GUN	22	31	1,034	
		( ) Estimated				
		Non-Vehicular		10,433	116,532	
		Weapons		84	2,920	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01913		ACCY KIT	2	1	16	
A03210		ACCY OUTFIT GASOL FIELD RANGE	2	7	160	
A32060		ALARM CHEMICAL AGENT AUTO	2	1	6	
A32316		ALARM CHEMICAL AGENT AUTO	2	14	198	
A32568		ALARM CHEMICAL AGENT AUTO	3	33	432	
A32571		ALARM CHEMICAL AGENT AUTO	2	23	302	
A33120		ALARM CHEMICAL AGENT AUTO	1	1	3	
B72636		BLANKET SET BED	2	1	4	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C89145		CAMOUFLAGE SCREEN SYSTEM	104	437	6,448	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	104	260	6,656	
E52412		COLLECTIVE PROT EQUIP CBR	3	15	195	
E70064		COMP UNIT RCP	1	20	252	
J35835		GEN ST DSL ENG: 15KW	2	292	6,020	
J43918		GEN ST GAS ENG: 1.5KW	1	9	134	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
K24862		HEATER DUCT TYPE PTBL	1	40	545	
K25342		HEATER IMMERS LIQ FUEL FIRED	17	114	731	
K97750		INTERPRETATION KIT PHOTO	2	1	18	
L63994		LIGHT SET GENERAL ILLUMINATION	6	73	1,800	
M23218		MEDICAL EQUIP SET BN AID STA	1	115	1,355	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	2	2	100	
P40745		POWER SUPPLY	1	3	127	
R14154		RANGE OUTFIT FIELD GASOLINE	5	75	1,265	
R84689		REPRODUCTION SET DIAZO PROCESS	2	43	740	
T00474		SHELTER SYSTEM COLLECTIVE PROT	2	NO	DATA	
U06145		SPLINT SET	2	5	84	
U37831		STEREOSCOPE PRISM-MIRROR	2	3	64	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
		WEAPONS				
L91975		MACHINE GUN CALIBER .50	2	4	174	
M74364		MOUNT GUN	2	61	1,124	
M75577		MOUNT TRIPOD MACHINE GUN	2	3	94	
		Non-Vehicular		1,762	30,533	
		Weapons		68	1,392	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01907		ACCESSORY KIT	2	(4)	(46)	
A01913		ACCY KIT	5	2	40	
A01920		ACCESSORY KIT	1	(5)	(100)	
A03210		ACCESSORY OUTFIT GASOLINE FIELD	1	4	80	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	8	57	792	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	2	22	288	
B72636		BLANKET SET BED	1	1	2	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	30	12	360	
C68856		CABLE TELEPHONE	18	29	1,224	
C89145		CAMOUFLAGE SCREEN SYSTEM	109	458	6,753	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	141	353	9,024	
E70064		COMP RCP PWR DRVN	1	20	252	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	1	2	33	
J43918		GEN ST GAS ENG	2	19	268	
J44055		GEN ST GAS ENG	12	72	1,452	
J45699		GEN ST GAS ENG	1	13	385	
J46110		GEN ST GAS ENG	3	38	960	
K24862		HEATER DUCT TYPE PTBL	1	41	545	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	7	47	301	
L63994		LIGHT SET GENERAL ILLUMINATION	1	13	300	
M23218		MEDICAL EQUIPMENT SET BATTALION AID	1	115	1,355	
N54691		CHARGER BATTERY	1	9	100	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	17	2	34	
R59434		REELING MACHINE CABLE MOTOR DRIVEN	1	8	122	
T80571		SLING MULT LEG	2	(6)	(80)	
U06145		SPLINT SET TELESCOPIC SPLINTS	1	3	42	
V69258		TEST BATTERY	1	1	2	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
		WEAPONS				
L91838		MACHINE GUN CALIBER .50	2	5	164	
M74374		MOUNT GUN	2	62	1,124	

( ) Estimated

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	6	8	282	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H41020		FILE VSBL CABINET	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	8	16	144	
K25943		HEATER SPACE 45 BTU	5	19	250	
S58674		SCREEN LATRINE	1	NO	DATA	
V48441		TENT FRAME TYPE MAINT	1	NO	DATA	
V48989		TENT GP MEDIUM	2	49	1,288	
V49126		TENT GP SMALL	2	24	432	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	2	3	42	
089-3827		CAN, WATER 5 GAL	15	NO	DATA	
160-0440		CAN, ASH 32 GAL	10	NO	DATA	
222-3088		CAN, GAS 5 GAL	40	NO	DATA	
269-9275		TABLE, FOLDING	10	NO	DATA	
818-5657		CHAIR FOLDING	20	NO	DATA	

	t.cube	t.wt.
NON-VEHICULAR	1,561	28,273
WEAPONS	67	1,288
CTA	157	3,204

ED 35

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01873		ACCESSORY KIT	4	(4)	(80)	
A01878		ACCESSORY KIT	4	(4)	(80)	
A01936		ACCY KIT	1	1	14	
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	5	55	720	
B07126		AXLE CABLE REEL	1	1	9	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS		12	90	
C53149		CABINET TOOL AND SPARE PARTS	3	32	546	
C68719		CABLE TELEPHONE	62	25	744	
C68856		CABLE TELEPHONE	3	5	204	
C89145		CAMOUFLAGE SCREEN SYSTEM	71	299	4,402	
C89179		CAMOUFLAGE SCREEN SYSTEM	48	192	3,120	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	167	418	10,688	
D99025		CHARGER BATTERY	1	1	54	
E70064		COMP RCP PWR DRVN	1	20	252	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	1	2	33	
J43918		GEN ST GAS ENG	3	28	402	
J44055		GEN ST GAS ENG	7	42	847	
J46110		GEN ST GAS ENG	1	13	320	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	7	47	301	
L63994		LIGHT SET GENERAL ILLUMINATION	1	13	300	
N54691		CHARGER BATTERY	1	9	100	
P07753		PLOTTING BOARD INDIRECT FIRE	4	1	4	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	47	5	94	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
W65747		TOOL SET VEHICLE FULL TRACKED	1	101	2,313	
W69528		TOWBAR MOTOR VEHICLE	1	1	100	
		WEAPONS				
L91838		MACHINE GUN CALIBER .50	5	12	410	
M75577		MOUNT TRIPOD MACHINE GUN	4	6	188	

( ) Estimated

ED
35

EQUIPMENT DATA-UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	2	3	94	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	4	8	72	
K25943		HEATER SPACE 45 BTU	3	11	150	
S58674		SCREEN LATRINE	1	NO	DATA	
V48989		TENT GP MEDIUM	2	49	1,288	
V49126		TENT GP SMALL	1	12	216	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	10	NO	DATA	
160-0440		CAN, ASH 32 GAL	10	NO	DATA	
222-3088		CAN, GAS 5 GAL	30	NO	DATA	
269-9275		TABLE, FOLDING	6	NO	DATA	
818-5657		CHAIR FOLDING	6	NO	DATA	

ED 36

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01873		ACCESSORY KIT	4	(4)	(80)	
A01878		ACCESSORY KIT	4	(4)	(80)	
A01936		ACCY KIT	1	1	14	
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	12	86	1,188	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	2	22	288	
B07126		AXLE CABLE REEL	1	1	9	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	2	12	90	
C53149		CABINET TOOL AND SPARE PARTS	3	32	546	
C68719		CABLE TELEPHONE	62	25	744	
C68856		CABLE TELEPHONE	3	5	204	
C89145		CAMOUFLAGE SCREEN SYSTEM	117	492	7,254	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	117	293	7,488	
E70064		COMP RCP PWR DRVN	1	20	252	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	1	2	33	
J36725		GEN ST DSL ENG	1	92	3,000	
J43918		GEN ST GAS ENG	3	28	402	
J44055		GEN ST GAS ENG	5	30	605	
J46110		GEN ST GAS ENG	1	13	320	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	7	47	301	
L63994		LIGHT SET GENERAL ILLUMINATION	1	13	300	
					188	
N54691		CHARGER BATTERY	1	9	100	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	52	6	104	
V69258		TEST BATTERY	1	1	2	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
W65747		TOOL SET VEHICLE FULL TRACKED	1	101	2,313	
W69528		TOWBAR MOTOR VEHICLE	1	1	100	
		WEAPONS				
L91838		MACHINE GUN CALIBER .50	5	12	410	
M75577		MOUNT TRIPOD MACHINE GUN	4	6	188	

( ) Estimated

ED 36

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	4	5	188	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	4	8	72	
K25943		HEATER SPACE 45 BTU	3	11	150	
S58674		SCREEN LATRINE	1	NO	DATA	
V48989		TENT GP MEDIUM	1	25	644	
V49126		TENT GP SMALL	1	12	216	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	10	NO	DATA	
160-0440		CAN, ASH 32 GAL	10	NO	DATA	
222-3088		CAN, GAS 5 GAL	30	NO	DATA	
269-9275		TABLE, FOLDING	6	NO	DATA	
818-5657		CHAIR FOLDING	9	NO	DATA	

	t.cube	t.wt.
Non-Vehicular	1,532	28,998
Weapons	18	598
CTA	101	2,057

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A23955		AIR CONDITIONER	3	18	633	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	10	1	30	
B07126		AXLE CABLE REEL	1	1	9	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	12	5	144	
C68856		CABLE TELEPHONE	4	6	272	
C89145		CAMOUFLAGE SCREEN SYSTEM	95	399	5,890	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	95	238	6,080	
D98888		CHARGER BATTERY	1	7	286	
D99025		CHARGER BATTERY	1	1	54	
E70064		COMP UNIT RCP	1	20	252	
H79221		FLOODLIGHT ST ELEC	4	146	3,120	
J43918		GEN ST GAS ENG: 1.5KW	8	74	1,072	
J46110		GEN ST GAS ENG: 3KW	2	25	640	
J47068		GEN ST GAS ENG: 5KW	4	69	1,916	
J49398		GEN ST GAS ENG: 10KW	2	62	1,600	
K25342		HEATER IMMERS LIQ FUEL FIRED	10	67	430	
L63994		LIGHT SET GENERAL ILLUMINATION	2	24	600	
L64131		LIGHT SET MARKER EMERGENCY	2	8	56	
L64542		LIGHT SET OPERATION AREA AIRCR	1	29	387	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	1	1	50	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	3	1	6	
T62566		TEST KIT DYNAMIC BAL AND TRACK	1	NO	DATA	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
				1,414	26,977	

EQUIPMENT CHARACTERISTICS

Basic Issue Items (Including some non-sensitive components of end items and items troop installed or attached).

These items consist mostly of hand tools, spare tires, compressed gases, and canvas and bows. Most BII is relatively inexpensive, expendable, and requires almost no maintenance while in storage. When received, BII is in depot level A pack, which is designated to withstand the rigors of outside storage, overseas shipment, and relatively rough handling for an extended period of time. At current POMCUS sites, it is sometimes stored in the same warehouse as the vehicles upon which it is used, but normally in a separate non CH warehouse.

To upload BII, two manyears must be added per site to unpack, mount, and inventory items, positing approximately one manhour per vehicle. This time includes the optional annual inventory conducted in conjunction with the prime line item inventory. Physical security of BII can be maintained by locking the warehouse or STS where it is stored. There are no safety requirements involved with BII, except for compressed gases. These are currently stored separately from the vehicle or tool set in which required. Gases must be kept away from extreme heat, direct sunlight, and sparks, and they can not be dropped. Gases could be stored safely on vehicles if the current safety directives are waived, and if caution is exercised by storage personnel.

Crew Served Weapons

These consist of machine guns (7.62mm coaxial and .50 caliber ground and vehicle mounted) and mortars (81mm and 4.2"). Such weapons are found in all maneuver battalions, and some in support and service support units. Weapons are received in wooden crates, with spare machine gun barrels packed in heavy cardboard tubes. At CEC's weapons are unpacked, maintained, preserved, and stored on metal shelves, segregated by UIC and type. The arms rooms used for storage meet the requirements of AR190-11 with USAREUR Supplement 1 thereto.

REFERENCES

"POMCUS NORTHAG Upload Study" - USACEGE Nov. 1978

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68856		CABLE TELEPHONE	4	6	272	
H79221		FLOODLIGHT ST ELEC	1	36	780	
J43918		GEN ST GAS ENG: 1.5KW	3	28	402	
J44055		GEN ST GAS ENG: 1.5KW	1	6	121	
J47068		GEN ST GAS ENG: 5KW	1	17	479	
K25342		HEATER IMMERS LIQ FUEL FIRED	4	27	172	
K97319		INTERCONNECTING KIT POWER	1	NO	DATA	
L63583		LIGHT SET CHART FIELD	1	4	145	
L63994		LIGHT SET GENERAL ILLUMINATION	3	37	900	
L64131		LIGHT SET MARKER EMERGENCY	1	4	28	
P40745		POWER SUPPLY	1	3	127	
R14154		RANGE OUTFIT FIELD GASOLINE	2	30	506	
R59023		REELING MACHINE CABLE HAND	1	3	53	
				215	4,247	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32060		ALARM CHEMICAL AGENT AUTOMATIC	4	1	12	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	5	2	60	
C68856		CABLE TELEPHONE	2	3	136	
E70064		COMP UNIT RCP	1	20	252	
G21472		DISPENSING PUMP HAND DRIVEN	4	NO	DATA	
G77126		DUMMY LOAD ELECTRICAL	4	2	68	
G77674		DUMMY LOAD ELECTRICAL	4	NO	DATA	
H01907		ELECTRONIC SHOP SHELTER MOUNTED	4	2,753	15,760	
J43915		GEN ST GAS ENG: 1.5KW	2	19	268	
J44055		GEN ST GAS ENG: 1.5KW	4	24	484	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
M70652		MOTOR-GENERATOR	4	NO	DATA	
N54691		CHARGER BATTERY	1	9	100	
P40374		POWER SUPPLY	4	NO	DATA	
R59160		REELING MACHINE CABLE HAND	1	1	2	
V15566		TANK LIQUID STORAGE METAL	4	595	1,988	
W07975		THEODOLITE SURVEY	4	NO	DATA	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
				3,583	20,160	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	10	1	30	
B07126		AXLE CABLE REEL	1	1	9	
C52601		CABINET TOOL AND SPARE PARTS	2	56	620	
C53012		CABINET TOOL AND SPARE PARTS	2	11	90	
C53149		CABINET TOOL AND SPARE PARTS	9	95	1,638	
C68719		CABLE TELEPHONE	26	10	312	
C68856		CABLE TELEPHONE	16	26	1,088	
C89145		CAMOUFLAGE SCREEN SYSTEM	24	101	1,488	
C89179		CAMOUFLAGE SCREEN SYSTEM	6	NO	DATA	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	36	90	2,304	
E70064		COMP UNIT RCP	2	39	504	
G21472		DISPENSING PUMP HAND DRIVEN	6	NO	DATA	
G77126		DUMMY LOAD ELECTRICAL	12	6	204	
G77674		DUMMY LOAD ELECTRICAL	6	NO	DATA	
H01907		ELECTRONIC SHOP SHELTER MOUNTED	6	4,129	23,640	
H79221		FLOODLIGHT ST ELEC	1	36	780	
J42856		GEN ST GAS ENG: 0.5KW	6	20	486	
J43918		GEN ST GAS ENG: 1.5KW	7	65	938	
J44055		GEN ST GAS ENG: 1.5KW	26	156	3,146	
J46110		GEN ST GAS ENG: 3KW	2	25	640	
J47068		GEN ST GAS ENG: 5KW	1	17	479	
K25342		HEATER IMMERS LIQ FUEL FIRED	4	27	172	
L63583		LIGHT SET CHART FIELD	1	4	145	
L63994		LIGHT SET GENERAL ILLUMINATION	5	61	1,500	
L64131		LIGHT SET MARKER EMERGENCY	1	4	28	
M70652		MOTOR-GENERATOR	6	NO	DATA	
N54691		CHARGER BATTERY	2	17	200	
P38588		POWER SUPPLY	1	1	50	
P40374		POWER SUPPLY	6	NO	DATA	
R14154		RANGE OUTFIT FIELD GASOLINE	2	30	506	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	2	1	4	
V15566		TANK LIQUID STORAGE METAL	6	892	2,982	
W07975		THEODOLITE SURVEY	6	NO	DATA	
W32593		SHOP EQUIP AUTO MAINT AND REP	2	192	3,118	
W32867		SHOP EQUIP AUTO MAINT AND REP	2	17	598	
				6,109	47,832	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	2	1	6	
B07126		AXLE CABLE REEL	1	1	9	
B72636		BLANKET SET BED	1	1	2	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	12	5	144	
C68856		CABLE TELEPHONE	4	6	272	
C89145		CAMOUFLAGE SCREEN SYSTEM	46	193	2,852	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	46	115	2,944	
E70064		COMP UNIT RCP	1	20	252	
G68966		DRUM FABRIC COLLAPSIBLE	1	27	233	
H51915		FILTER-SEPARATOR LIQUID FUEL	1	52	420	
J35813		GEN ST DSL ENG: 5KW	1	34	940	
J43918		GEN ST GAS ENG: 1.5KW	5	47	670	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
K25342		HEATER IMMERS LIQ FUEL FIRED	8	54	344	
L63994		LIGHT SET GENERAL ILLUMINATION	4	49	1,200	
M23218		MEDICAL EQUIP SET BN AID STA	1	115	1,355	
M29451		MEDICAL EQUIP SET PHYS EXAM	1	3	125	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	2	2	100	
P96640		PUMPING ASSEMBLY FLAMMABLE LIQ	1	25	482	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	3	1	6	
U06145		SPLINT SET	1	3	42	
U65206		SURGICAL INSTR AND SUPPLY SET	1	1	17	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
				980	16,185	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32060		ALARM CHEMICAL AGENT AUTOMATIC	3	1	9	
C89145		CAMOUFLAGE SCREEN SYSTEM	41	172	2,542	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	34	85	2,176	
F81880		DECONTAMINATING APPARATUS	3	533	8,073	
J43918		GEN ST GAS ENG: 1.5KW	3	28	402	
K52172		HOSE ASSY	12	138	3,744	
L63994		LIGHT SET GENERAL ILLUMINATION	3	37	900	
P95592		PUMP RECIPRO PWR DRVN	3	110	1,980	
R73791		REPAIR KIT COLLAPS FABRIC TANK	3	2	33	
V15018		TANK FABRIC COLLAPSIBLE	3	129	1,839	
				1,235	21,698	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32060		ALARM CHEMICAL AGENT AUTOMATIC	6	1	18	
C89145		CAMOUFLAGE SCREEN SYSTEM	75	315	4,650	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	60	150	3,840	
F81880		DECONTAMINATING APPARATUS	6	1,066	16,146	
J43918		GEN ST GAS ENG: 1.5KW	6	56	804	
K52172		HOSE ASSY	24	276	7,488	
P95592		PUMP RECIPRO PWR DRVN	6	220	3,960	
R73791		REPAIR KIT COLLAPS FABRIC TANK	6	3	66	
V15018		TANK FABRIC COLLAPSIBLE	6	257	3,678	
W34648		TOOL KIT CARPENTERS	1	3	63	
				2,430	42,513	

ED 44 NON-DIVISIONAL CHEMICAL, BIOLOGICAL, RADIOLOGICAL ELEMENT (TEAM) (JB)

EQUIPMENT DATA-UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
C68719		CABLE TELEPHONE	1	1	12	
C89145		CAMOUFLAGE SCREEN SYSTEM	3	13	186	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	3	8	192	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	1	1	47	
K25943		HEATER SPACE 45 BTU	1	4	50	
V49948		TENT KITCHEN	1	26	557	
089-3827		CAN, WATER 5 GAL	1	NO	DATA	
160-0440		CAN, ASH 32 GAL	1	NO	DATA	
269-9275		TABLE, FOLDING	1	NO	DATA	
818-5657		CHAIR, FOLDING	2	NO	DATA	
		Non-Vehicular		22	390	
		CTA		31	554	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	5	17	400	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	1	1	3	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	5	47	520	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	13	121	1,560	
B01756		AUGER EARTH SKID MOUNTED	1	722	6,760	
B07126		AXLE CABLE REEL	5	1	45	
B72636		BLANKET SET BED	1	1	2	
B84404		BOAT RECONNAISSANCE	15	NO	DATA	
C04653		BOOM EXTENSION MIDDLE CRANE	2	132	1,240	
C29490		BUCKET CLAMSHELL	2	115	1,640	
C30997		BUCKET DRAGLINE	2	204	3,350	
C52601		CABINET TOOL AND SPARE PARTS	4	112	1,240	
C53012		CABINET TOOL AND SPARE PARTS	5	28	225	
C53149		CABINET TOOL AND SPARE PARTS	5	53	910	
C68719		CABLE TELEPHONE	52	21	624	
C68856		CABLE TELEPHONE	25	40	1,700	
C68993		CABLE TELEPHONE	23	37	1,564	
C89145		CAMOUFLAGE SCREEN SYSTEM	390	1,638	24,180	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	390	975	24,960	
E69242		COMP RCP PWR DRVN	1	56	530	
E70064		COMP RCP PWR DRVN	4	79	1,008	
F81880		DECONTAMINATING APPARATUS POWER	1	178	2,690	
G02204		DETECTING SET MINE	56	145	3,248	
G02341		DETECTING SET MINE	46	83	1,518	
G28075		DISTRIBUTOR WATER COLLAPSIBLE TANK	1	NO	DATA	
G59933		DRILL PNEUMATIC PORTABLE	1	NO	DATA	
G66776		DRIVER PROJECTILE UNIT POWDER ACTUATED	14	12	350	
H32869		FAIRLEAD ROLLER AND SHEAVE	2	11	1,100	
J35835		GEN ST DSL ENG	1	146	3,010	
J43918		GEN ST GAS ENG	10	93	1,340	
J44055		GEN ST GAS ENG	7	42	847	
J45699		GEN ST GAS ENG	16	196	6,160	
J46110		GEN ST GAS ENG	6	76	1,920	
J49398		GEN ST GAS ENG	5	156	4,000	
J87250		GRINDING MACH SAW TOOTH	4	NO	DATA	
K24862		HEATER DUCT TYPE PTBL	5	202	2,725	
K24931		HEATER DUCT TYPE PTBL	2	139	1,200	
K25342		HEATER IMMERSION LIQUID FUEL	38	255	1,634	
K38288		HOIST CHAIN HAND 3 TON	4	(20)	(800)	
K97750		INTERPRETATION KIT PHOTOGRAPHIC	1	1	9	
L63994		LIGHT SET GENERAL ILLUMINATION	6	14	1,800	
M23218		MEDICAL EQUIPMENT SET BATTALION AID	1	115	1,355	
M76101		MOUNTER AND DEMOUNTER PNEUMATIC TIRE	1	121	1,000	
N54691		CHARGER BATTERY	6	52	600	
P92030		PUMP CENTRF	5	34	725	
R14154		RANGE OUTFIT FIELD GASOLINE	15	225	3,795	
R56742		REEL EQUIPMENT	36	108	1,584	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
R59023		REELING MACHINE CABLE HAND	5	14	265	
R59160		REELING MACHINE CABLE HAND	7	1	14	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	
S35741		SAW, CHAIN	36	155	1,008	
T63238		SKETCHING SET SURVEYING	12	10	204	
U05008		SPLICING KIT TELEPHONE CABLE	1	1	4	
U06145		SPLINT SET TELESCOPIC SPLINTS	1	3	42	
U10378		SPRAY OUTFIT PAINT	1	68	800	
U37831		STEREOSCOPE PRISM-MIRROR	1	2	32	
U69174		SURVEYING INSTRUMENT DIST MEASUR	1	(2)	(15)	
U70179		SURVEYING SET GENERAL PURPOSE	1	27	380	
V09730		TAGLINE CRANE AND CRANE-SHOVEL	2	57	420	
V11001		TAMPER PISTON-HAMMER TYPE ENGINE	4	35	648	
V14881		TANK FABRIC COLLAPSIBLE	15	342	5,550	
V92959		TEST SET SOIL (ARMY)	1	5	45	
V93096		TEST SET SOIL TRAFFICABILITY	3	3	51	
W02673		TESTER DENSITY-MOISTURE SOIL	1	4	80	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	4	385	6,236	
W32730		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	300	5,709	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	4	34	1,196	
W34511		TOOL KIT CARPENTERS ENGINEER PLATOON	13	69	2,145	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	40	112	2,520	
W44923		TOOL KIT MASON AND CONCRETE FINISHERS	1	7	97	
W48074		TOOL KIT PIONEER ENGINEER COMBAT	12	(252)	(4,800)	
W48348		TOOL KIT PIONEER ENGINEER SQUAD	36	(756)	(14,400)	
W48622		TOOL KIT PIPEFITTERS	2	6	196	
W48759		TOOL KIT PIPEFITTERS	1	11	300	
W67843		TORCH OUTFIT CUTTING AND WELDING	4	(40)	(4,000)	
X11320		TRANSIT POCKET	8	0	8	
Y02450		VIBRATOR CONCRETE	1	5	56	
Y35109		WATER PRETREATMENT DECONTAMINATION	NO DATA		NO DATA	
Y36844		WATER QUALITY CONTROL SET ENGINEER	5	6	75	
		WEAPONS				
L91975		MACHINE GUN CALIBER .50	4	8	348	
M74755		MOUNT MACHINE GUN	4	43	1,080	

( ) Estimated

ED 45

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	42	55	1,974	
H40746		FILE VSBL BOOK UNIT	5	NO	DATA	
H41020		FILE VSBL CABINET	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	31	62	568	
K25943		HEATER SPACE 45 BTU	63	239	3,150	
S58674		SCREEN LATRINE	4	NO	DATA	
V48441		TENT FRAME PE MAINT	4	NO	DATA	
V48578		TENT GP L/.	5	NO	DATA	
V48989		TENT GP ME. JM	17	418	10,948	
V49126		TENT GP SMALL	14	165	3,024	
V49948		TENT KITCHEN	5	128	2,785	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	8	12	168	
089-3827		CAN, WATER 5 GAL	52	NO	DATA	
160-0440		CAN, ASH 32 GAL	132	NO	DATA	
222-3088		CAN, GAS 5 GAL	191	NO	DATA	
269-9275		TABLE, FOLDING	78	NO	DATA	
818-5657		CHAIR FOLDING	117	NO	DATA	

( ) Estimated

Non-Vehicular	9,559	67,537
Weapons	51	1,428
CTA	1,092	22,826

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32060		ALARM CHEMICAL AGENT AUTOMATIC	1	1	3	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	1	9	104	
C68719		CABLE TELEPHONE	12	5	144	
C89145		CAMOUFLAGE SCREEN SYSTEM	29	122	1,798	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	29	73	1,856	
D98888		CHARGER BATTERY	1	7	286	
D99025		CHARGER BATTERY	1	1	54	
E70201		COMP UNIT RCP	1	26	290	
E92641		CONTROL PRESS FILL NON VENTED	1	1	16	
G68966		DRUM FABRIC COLLAPSIBLE	3	80	699	
H94824		FORWARD AREA REFUELING EQUIP	1	63	840	
J35825		GEN ST DSL ENG: 10KW	1	47	1,720	
J43918		GEN ST GAS ENG: 1.5KW	1	9	134	
J44055		GEN ST GAS ENG: 1.5KW	3	18	363	
J46116		GEN ST GAS ENG: 3KW	1	13	320	
J46692		GEN ST GAS ENG: 5KW	1	20	278	
K97750		INTERPRETATION KIT PHOTOGRAPHIC	1	1	9	
L63994		LIGHT SET GENERAL ILLUMINATION	2	24	600	
N86891		PHOTOGRAPHIC SET PRINT AND PROC	1	15	190	
P38588		POWER SUPPLY	1	1	50	
P90610		PUMPING ASSEMBLY FLAMMABLE LIQ	1	23	252	
59160		REELING MACHINE CABLE HAND	1	1	2	
R73791		REPAIR KIT COLLAPS FABRIC TANK	1	1	11	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	
R84826		REPRODUCTION SET SILK SCR PROC	1	13	400	
U70179		SURVEYING SET GENERAL PURPOSE	1	27	380	
V93096		TEST SET SOIL TRAFFICABILITY	1	1	17	
W02673		TESTER DENSITY-MOISTURE	1	3	80	
W19880		TIE DOWN KIT COLLAPS FABRIC DR	1	1	90	
W34648		TOOL KIT CARPENTERS	1	3	63	
X11320		TRANSIT POCKET	2	0	2	
Y96182		YOKE TOWING AND LIFTING	1	2	70	
				630	11,428	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A12290		ADAPTERS PILEDRIVER LEAD	2	2	288	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	2	19	208	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	1	9	120	
B01756		AUGER EARTH SKID MOUNTED	1	722	6,760	
B12482		BACKHOE CRANE-SHOVEL	1	399	7,460	
B22717		BALL WRECKER	1	26	6,100	
C04653		BOOM EXTENSION MIDDLE CRANE	8	526	4,960	
C05475		BOOM JIB CRANE	1	57	820	
C29490		BUCKET CLAMSHELL	4	581	12,160	
C30997		BUCKET DRAGLINE	2	203	3,350	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	2	21	364	
C68719		CABLE TELEPHONE	2	1	24	
C68856		CABLE TELEPHONE	4	6	272	
C89145		CAMOUFLAGE SCREEN SYSTEM	287	1,203	17,794	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	287	718	18,368	
D04161		CAP WOOD PILE	1	5	860	
D76085		CATWALK PILEDRIVER	2	49	880	
E69242		COMP UNIT RCP	1	56	530	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	2	4	66	
H32869		FAIRLEAD ROLLER AND SHEAVE	2	11	1,100	
H79221		FLOODLIGHT ST ELEC	4	146	3,120	
J35813		GEN ST DSL ENG: 5KW	1	34	940	
J38712		GEN ST DSL ENG: 100KW	2	504	13,440	
J43918		GEN ST GAS ENG: 1.5KW	2	19	268	
J44055		GEN ST GAS ENG: 1.5KW	1	6	121	
J46110		GEN ST GAS ENG: 3KW	2	25	640	
J47068		GEN ST GAS ENG: 5KW	4	69	1,916	
J49398		GEN ST GAS ENG: 10KW	1	31	800	
K04560		HAMMER PILE DRIVER DROP	1	12	2,800	
K24852		HEATER DUCT TYPE PTBL	2	81	1,090	
K25342		HEATER IMMERS LIQ FUEL FIRED	10	67	430	
L48815		LEAD SECTION LOWER PILE DRIVER	4	460	3,680	
L49089		LEAD SECTION TOP PILE DRIVER	2	237	2,400	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
M76101		MOUNTER AND DEMOUNTER PNEU TIRE	1	120	1,000	
N54691		CHARGER BATTERY	2	17	200	
R14154		RANGE OUTFIT FIELD GASOLINE	4	60	1,012	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	1	1	2	
V09730		TAGLINE CRANE AND CRANE-SHOVEL	4	114	840	
W32730		SHOP EQUIP AUTO MAINT AND REP	1	300	5,709	
W34648		TOOL KIT CARPENTERS	1	3	63	
W48348		TOOL KIT PIONEER ENGINEER	2	39	1,086	
X11320		TRANSIT POCKET	3	0	3	
Y02450		VIBRATOR CONCRETE	4	16	224	
Y50166		WHEELBARROW	6	128	210	
Y73663		WRENCH SET IMPACT HAND	1	3	225	
				7,139	125,139	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	3	28	312	
C04653		BOOM EXTENSION MIDDLE CRANE	2	132	1,240	
C22126		BRIDGE ERECTION SET FIXED BRID	2	NO	DATA	
C22811		BRIDGE FIXED	4	NO	DATA	
C52601		CABINET TOOL AND SPARE PARTS	1	29	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	2	1	24	
C68856		CABLE TELEPHONE	3	5	204	
C89145		CAMOUFLAGE SCREEN SYSTEM	91	382	5,642	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	91	228	5,824	
E70064		COMP UNIT RCP	1	20	252	
G02204		DETECTING SET MINE	2	5	116	
G02341		DETECTING SET MINE	2	4	66	
J35825		GEN ST DSL ENG: 10KW	2	94	3,440	
J43918		GEN ST GAS ENG: 1.5KW	2	19	268	
J44055		GEN ST GAS ENG: 1.5KW	1	6	121	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
K25342		HEATER IMMERS LIQ FUEL FIRED	7	47	301	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
N54691		CHARGER BATTERY	1	9	100	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R56742		REEL EQUIPMENT	2	6	88	
R59023		REELING MACHINE CABLE HAND	1	3	53	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
W48211		TOOL KIT PIONEER ENGINEER	2	42	800	
		WEAPONS				
L91975		MACHINE GUN CALIBER .50	2	4	174	
M74755		MOUNT MACHINE GUN	2	21	540	
		Non-Vehicular		1,258	22,770	
		Weapons		25	714	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	3	29	312	
C04653		BOOM EXTENSION MIDDLE CRANE	2	132	1,240	
C22058		BRIDGE ERECT ST FIX BDGE	1	NO	DATA	
C23017		BRIDGE FIXED	1	NO	DATA	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	2	1	24	
C68856		CABLE TELEPHONE	3	5	204	
C89145		CAMOUFLAGE SCREEN SYSTEM	150	630	9,300	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	150	375	9,600	
E70064		COMP RCP PWR DRVN	1	20	252	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	2	4	66	
H51915		FILTER-SEPARATOR LIQUID FUEL	1	53	420	
J35825		GEN ST DSL ENG	1	47	1,720	
J43918		GEN ST GAS ENG	2	19	268	
J44055		GEN ST GAS ENG	1	6	121	
J46110		GEN ST GAS ENG	1	13	320	
K24862		HEATER DUCT TYPE PTBL	1	41	545	
K25342		HEATER IMMERSION LIQUID DUEL FIRED	4	27	172	
L27241		CABLE REINFORCEMENT SET	1	NO	DATA	
L63994		LIGHT SET GENERAL ILLUMINATION	1	13	300	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	1	1	50	
P96640		PUMPING ASSEMBLY FLAMMABLE LIQUID	1	25	482	
R14154		RANGE OUTFIT FIELD GASOLINE	2	30	506	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	1	1	2	
S35741		SAW, CHAIN	2	9	56	
U10378		SPRAY OUTFIT PAINT	1	68	800	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	6	126	
W48211		TOOL KIT PIONEER ENGINEER PLATOON	2	42	800	
		WEAPONS				
L91975		MACHINE GUN CALIBER .50	1	2	87	
M74755		MOUNT MACHINE GUN	1	11	270	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	4	5	188	
H83817		FOOD CONTAINER INSUL	4	8	72	
K25943		HEATER SPACE 45 BTU	3	11	150	
S58674		SCREEN LATRINE	1	NO	DATA	
V48441		TENT FRAME TYPE MAINT	1	NO	DATA	
V48989		TENT GP MEDIUM	1	25	644	
V49126		TENT GP SMALL	1	12	216	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	7	NO	DATA	
160-0440		CAN, ASH 32 GAL	9	NO	DATA	
222-3088		CAN, GAS 5 GAL	20	NO	DATA	
269-9275		TABLE, FOLDING	10	NO	DATA	
818-5657		CHAIR FOLDING	15	NO	DATA	

	t.cube	t.wt.
Non-Vehicular	1,767	30,372
Weapons	13	357
CTA	101	2,057

EQUIPMENT DATA-UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	1	10	104	
B83856		BOAT LANDING INFLATABLE	70	(210)	(2,100)	
B84404		BOAT RECONNAISSANCE	12	46	408	
C04653		BOOM EXTENSION MIDDLE CRANE	2	132	1,240	
C25072		BRIDGE FLOATING	5	NO	DATA	
C25757		BRIDGE FLOATING	6	NO	DATA	
C26305		BRIDGE ERECT SET FLOATING BRIDGE	5	NO	DATA	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	2	1	24	
C68856		CABLE TELEPHONE	4	7	272	
C89145		CAMOUFLAGE SCREEN SYSTEM	244	1,025	15,128	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	244	610	15,616	
E69242		COMP RCP PWR DRVN	1	56	530	
E73626		COMP RTY PWR DRVN	10	(250)	(3,000)	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	2	4	66	
H38787		FERRY CONVERSION SET RAFT	6	NO	DATA	
J35813		GEN ST DSL ENG	1	34	940	
J43918		GEN ST GAS ENG	2	19	268	
J44055		GEN ST GAS ENG	1	6	121	
J46110		GEN ST GAS ENG	2	26	640	
K24862		HEATER DUCT TYPE PTBL	2	81	1,090	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	10	67	430	
L63994		LIGHT SET GENERAL ILLUMINATION	2	25	600	
N34334		OUTBOARD MOTOR GASOLINE	24	(72)	(1,800)	
N54691		CHARGER BATTERY	2	18	200	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	1	1	2	
R73517		REPAIR KIT ALUMINUM CRAFT	6	(12)	(60)	
R73859		REPAIR KIT DIVING EQPT	1	1	2	
R74476		REPAIR KIT INFLATABLE CRAFT	6	(9)	(90)	
R83696		RESUSCITATOR-ASPIRATOR	1	1	8	
U10241		SPRAY OUTFIT PAINT	1	12	215	
W32730		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	300	5,709	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
W48211		TOOL KIT PIONEER ENGINEER PLATOON	1	21	400	
X11320		TRANSIT POCKET	7	1	7	

( ) Estimated

ED
50

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	3	4	141	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	8	16	144	
K25943		HEATER SPACE 45 BTU	3	11	150	
S58674		SCREEN LATRINE	1	NO	DATA	
V48441		TENT FRAME TYPE MAINT	1	NO	DATA	
V48989		TENT GP MEDIUM	1	25	644	
V49126		TENT GP SMALL	1	12	216	
V49948		TENT KITCHEN	1	26	557	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	12	NO	DATA	
160-0440		CAN, ASH 32 GAL	14	NO	DATA	
222-3088		CAN, GAS 5 GAL	20	NO	DATA	
269-9275		TABLE, FOLDING	18	NO	DATA	
818-5657		CHAIR FOLDING	27	NO	DATA	
			Non-Vehicular	3,132	52,210	
			CTA	96	1,873	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	3	28	312	
B84404		BOAT RECONNAISSANCE	1	4	34	
C04653		BOOM EXTENSION MIDDLE CRANE	1	67	620	
C30997		BUCKET DRAGLINE	1	102	1,675	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	10	4	120	
C69956		CABLE TELEPHONE	2	3	136	
E69242		COMP UNIT RCP	1	56	530	
F34199		CRADLE BOAT	14	13,446	28,000	
F91877		DEMOUNTER PNEUMATIC TIRE	1	12	105	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	2	4	66	
H32869		FAIRLEAD ROLLER AND SHEAVE	1	6	550	
J43918		GEN ST GAS ENG: 1.5KW	2	19	268	
J44055		GEN ST GAS ENG: 1.5KW	1	6	121	
J45699		GEN ST GAS ENG: 3KW	1	12	385	
J46110		GEN ST GAS ENG: 3KW	2	25	640	
K24862		HEATER DUCT TYPE PTBL	1	40	545	
K25342		HEATER IMMERS LIQ FUEL FIRED	10	67	430	
K52926		HOSE ASSY RUB	6	4	108	
K53748		HOSE COT RUB LINE	6	2	84	
K97376		INTERIOR BAY BRIDGE FLOATING	30	57,816	367,500	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
N54691		CHARGER BATTERY	2	17	200	
P38588		POWER SUPPLY	1	1	50	
R10527		RAMP BAY BRIDGE FLOATING	12	18,499	144,960	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R56742		REEL EQUIPMENT	4	12	176	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	4	1	8	
R73517		REPAIR KIT ALUMINUM CRAFT	1	12	270	
R73859		REPAIR KIT DIVING EQPT	1	1	2	
R88696		RESUSCITATOR-ASPIRATOR	1	1	8	
U10241		SPRAY OUTFIT PAINT	2	23	430	
U60216		SUPPLEMENTARY SET BRIDGE	2	NO	DATA	
W32730		SHOP EQUIP AUTO MAINT AND REP	1	300	5,709	
W34511		TOOL KIT CARPENTERS	1	5	165	
W48348		TOOL KIT PIONEER ENGINEER	1	19	543	
X11320		TRANSIT POCKET	1	0	1	
		WEAPONS				
L91975		MACHINE GUN CALIBER .50	4	7	348	
M74755		MOUNT MACHINE GUN	4	42	1,080	
		Non-Vehicular		90,697	556,228	
		Weapons		49	1,428	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	2	19	240	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C68719		CABLE TELEPHONE	2	1	24	
C68856		CABLE TELEPHONE	10	16	680	
C84227		CAMERA SET STILL PICTURE	1	1	10	
C89145		CAMOUFLAGE SCREEN SYSTEM	56	236	3,472	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	56	140	3,584	
E70064		COMP RCP PWR DRVN	1	20	252	
J35835		GEN ST DSL ENG	1	146	3,010	
J43918		GEN ST GAS ENG	2	19	268	
J46110		GEN ST GAS ENG	4	51	1,280	
K24931		HEATER DUCT TYPE PTBL	(1)	(70)	(600)	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	8	54	344	
K97750		INTERPRETATION KIT PHOTOGRAPHIC	2	1	18	
L63857		LIGHT SET GENERAL ILLUMINATION	1	79	2,002	
L64542		LIGHT SET OPERATIONAL AREA AIRCRAFT	1	30	387	
N54691		CHARGER BATTERY	1	9	100	
N86891		PHOTOGRAPHIC SET PRINTING & PROCESSING	1	15	190	
P40745		POWER SUPPLY	5	13	635	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R58886		REELING MACHINE CABLE ENGINE DRIVEN	1	36	488	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	1	1	2	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	
T63238		SKETCHING SET SURVEYING	1	1	17	
V93096		TEST SET SOIL TRAFFICABILITY	1	1	17	
W32593		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
X11320		TRANSIT POCKET	10	1	10	
U33208		STEEL STRAP & SEAL KIT	1	6	35	

( ) Estimated

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	7	9	329	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	10	20	180	
K25943		HEATER SPACE 45 BTU	9	34	450	
S58674		SCREEN LATRINE	1	NO	DATA	
V48989		TENT GP MEDIUM	4	98	2,576	
V49126		TENT GP SMALL	4	47	864	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	4	6	84	
089-3827		CAN, WATER 5 GAL	10	NO	DATA	
160-0440		CAN, ASH 32 GAL	10	NO	DATA	
222-3088		CAN, GAS 5 GAL	20	NO	DATA	
269-9275		TABLE, FOLDING	32	NO	DATA	
818-5657		CHAIR FOLDING	48	NO	DATA	
		Non-Vehicular		1,085	20,293	
		CTA		226	4,692	

05101H610

ED

NON-DIVISIONAL HHC, ENGINEER BRIGADE, CORPS

53 **EQUIPMENT DATA-UNIT EQUIPMENT LIST**

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	[illegible]	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	1	9		
C52601		CABINET TOOL AND SPARE PARTS	1	29	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	12	5	144	
C89145		CAMOUFLAGE SCREEN SYSTEM	38	160	2,356	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	38	95	2,432	
E70064		COMP UNIT RCP	1	20	252	
J35835		GEN ST DSL ENG: 15KW	1	146	3,010	
J43918		GEN ST GAS ENG: 1.5KW	1	9	134	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
J46692		GEN ST GAS ENG: 5 KW	1	20	278	
K24862		HEATER DUCT TYPE PTBL	1	40	545	
K25342		HEATER IMMERS LIQ FUEL FIRED	7	47	301	
K97750		INTERPRETATION KIT PHOTOGRAPHIC	2	1	18	
L63857		LIGHT SET GENERAL ILLUMINATION	1	78	2,002	
N54691		CHARGER BATTERY	1	9	100	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59160		REELING MACHINE CABLE HAND	1	1	2	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	
T63238		SKETCHING SET SURVEYING	2	2	34	
U70179		SURVEYING SET GENERAL PURPOSE	2	54	760	
V64463		TEST SET ASPHALT	1	41	650	
V71587		TEST SET CONCRETE	1	61	2,307	
V92959		TEST SET SOIL: (ARMY)	1	4	45	
V93096		TEST SET SOIL TRAFFICABILITY	1	1	17	
W02673		TESTER DENSITY-MOISTURE SOIL	1	3	80	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS: ENGINEER SQUAD	1	3	63	
X11320		TRANSIT POCKET	12	1	12	
				1,040	19,513	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A12564		ADAPTERS PILEDRIVER LEAD	2	11	280	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	1	9	104	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	1	9	120	
B12585		BACKHOE CRANE-SHOVEL	1	974	16,560	
B63711		BIN STORAGE AGGREGATE	2	1,218	24,000	
C05064		BOOM EXTENSION MIDDLE CRANE	4	549	4,800	
C05612		BOOM JIB CRANE	2	116	1,160	
C18729		BREAKER PAVING	2	2	56	
C29490		BUCKET CLAMSHELL	1	145	3,040	
C29764		BUCKET CLAMSHELL	2	727	6,900	
C31134		BUCKET DRAGLINE	2	563	7,400	
C52601		CABINET TOOL AND SPARE PARTS	1	29	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	8	3	96	
D76085		CATWALK PILEDRIVER	2	49	880	
E70064		COMP UNIT RCP	1	20	252	
H32047		FAIRLEAD ATTACH	2	49	2,060	
H79221		FLOODLIGHT ST ELEC	4	146	3,120	
J35813		GEN ST DSL ENG: 5KW	1	34	940	
J35835		GEN ST DSL ENG: 15KW	2	292	6,020	
J38712		GEN ST DSL ENG: 100KW	2	504	13,440	
J43918		GEN ST GAS ENG: 1.5KW	2	19	268	
J45699		GEN ST GAS ENG: 3KW	1	12	385	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
J47068		GEN ST GAS ENG: 5 KW	4	69	1,916	
J49398		GEN ST GAS ENG: 10KW	1	31	800	
K04834		HAMMER PILE DRIVER SELF-POWERED	1	94	15,075	
K24862		HEATER DUCT TYPE PTBL	3	121	1,635	
K25342		HEATER IMMERS LIQ FUEL FIRED	10	67	430	
L48815		LEAD SECTION LOWER PILE DRIVER	6	691	5,520	
L49089		LEAD SECTION TOP PILE DRIVER	2	237	2,400	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
N54691		CHARGER BATTERY	1	9	100	
P12140		PNEUMATIC TOOL OUTFIT	2	126	3,812	
P38588		POWER SUPPLY	3	2	150	
R14154		RANGE OUTFIT FIELD GASOLINE	2	45	759	
R59160		REELING MACHINE CABLE HAND	1	1	2	
S00403		RIPPING TOOL MTL DR PVNG BRK	12	0	48	
T40771		SHOVEL FRONT CRANE SHOVEL	1	781	20,781	
U12063		SPREADER AGGREGATE	2	947	5,260	
V10141		TAGLINE CRANE AND CRANE-SHOVEL	2	70	1,400	
V15566		TANK LIQUID STORAGE METAL	2	297	994	
V64463		TEST SET ASPHALT	1	41	650	
V92959		TEST SET SOIL	1	4	45	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
W34648		TOOL KIT CARPENTERS	3	8	189	
W48622		TOOL KIT PIPEFITTERS	1	3	98	
W67843		TORCH OUTFIT CUTTING AND WELD	1	75	1,090	
Y71153		WRENCH PIPE	1	1	24	
Y71564		WRENCH PIPE	1	1	18	
				9,354	158,172	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	5	17	400	
A12290		ADAPTERS PILEDRIVER LEAD	1	1	144	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	3	22	297	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	7	66	728	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	4	38	480	
B01756		AUGER EARTH SKID MOUNTED	1	722	6,760	
B22717		BALL WRECKING	1	26	6,100	
B63711		BIN STORAGE AGGREGATE	1	610	12,000	
B72636		BLANKET SET BED	1	1	2	
C04653		BOOM EXTENSION MIDDLE CRANE	2	132	1,240	
C05475		BOOM JIB CRANE	1	58	820	
C29490		BUCKET CLAMSHELL	7	1,018	21,280	
C30997		BUCKET DRAGLINE	1	102	1,675	
C52601		CABINET TOOL AND SPARE PARTS	5	139	1,550	
C53012		CABINET TOOL AND SPARE PARTS	6	34	270	
C53149		CABINET TOOL AND SPARE PARTS	6	63	1,092	
C68719		CABLE TELEPHONE	52	21	624	
C68856		CABLE TELEPHONE	25	40	1,700	
C89145		CAMOUFLAGE SCREEN SYSTEM	150	630	9,300	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	150	375	9,600	
D76085		CATWALK PILEDRIVER	6	146	2,640	
E32466		CLEANER STEAM PRESSURE JET	1	115	1,270	
E61618		COMPACTOR HIGH SPEED	3	4,732	110,040	
E69242		COMP RCP PWR DRVN	1	56	530	
E70064		COMP RCP PWR DRVN	5	98	1,260	
F81880		DECONTAMINATING APPARATUS POWER DRVN	1	178	2,791	
G02204		DETECTING SET MINE	14	37	812	
G02347		DETECTING SET MINE	19	35	627	
G28212		DISTRIBUTOR WATER TANK TYPE	6	10,836	127,800	
G66776		DRIVER PROJECTILE UNIT POWDER	6	5	150	
G76852		TEST SET ELEC POWER	1	13	340	
H32869		FAIRLEAD ROLLER AND SHEAVE	1	6	550	
H51915		FILTER-SEPARATOR LIQUID FUEL	1	53	420	
H79221		FLOODLIGHT ST ELEC	26	947	20,280	
J35813		GEN ST DSL ENG	1	34	940	
J35825		GEN ST DSL ENG	1	47	1,720	
J35835		GEN ST DSL ENG	1	146	3,010	
J38712		GEN ST DSL ENG	2	504	13,440	
J43918		GEN ST GAS ENG	10	93	1,340	
J45699		GEN ST GAS ENG	8	98	3,080	
J46110		GEN ST GAS ENG	9	114	2,880	
J47068		GEN ST GAS ENG	26	450	12,454	
J49398		GEN ST GAS ENG	9	280	7,200	
K24862		HEATER DUCT TYPE PTBL	8	324	4,360	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	44	295	1,892	
K37466		HOIST CHAIN HAND	3	3	81	
K97750		INTERPRETATION KIT PHOTOGRAPHIC	1	1	9	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
L21437		KETTLE HEATING BITUMEN	1	315	1,830	
L48815		LEAD SECTION LOWER PILE DRIVER	12	1,382	11,040	
L49089		LEAD SECTION TOP PILE DRIVER	6	712	7,200	
L54692		LEVEL SURVEY DUMPY TELES	1	2	33	
L63994		LIGHT SET GENERAL ILLUMINATION	7	86	2,100	
M23218		MEDICAL EQUIPMENT SET BATTALION	1	115	1,355	
M76101		MOUNTER AND DEMOUNTER PNEUMATIC	1	121	1,000	
N54691		CHARGER BATTERY	7	61	700	
N78651		PENETROMETER SOIL	1	1	3	
N86891		PHOTOGRAPHIC SET PRINTING PROCESSING	1	15	890	
P38588		POWER SUPPLY	6	5	300	
P40745		POWER SUPPLY	1	3	127	
P92030		PUMP CENTRF	2	14	290	
P94496		PUMP CENTRF	12	20	828	
P95592		PUMP RECIPRO PWR DRVN	6	220	3,960	
P96640		PUMPING ASSEMBLY FLAMMABLE LIQUID	1	25	482	
R14154		RANGE OUTFIT FIELD GASOLINE	15	225	3,795	
R56742		REEL EQUIPMENT	24	72	1,056	
R59023		REELING MACHINE CABLE HAND	5	14	265	
R59160		REELING MACHINE CABLE HAND	13	2	26	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	
S35741		SAW, CHAIN	18	78	504	
U06145		SPLINT SET TELESCOPIC SPLINTS	1	3	42	
U10241		SPRAY OUTFIT PAINT	3	35	645	
U10378		SPRAY OUTFIT PAINT	1	68	800	
U37626		STEREOSCOPE LENS-PRISM MIRROR AERL	1	1	8	
U59579		SUPPLEMENTARY EQUIPMENT MAINTENANCE	1	607	18,900	
U69174		SURVEYING INSTRUMENT DIST MEASUR	2	(4)	(30)	
U70179		SURVEYING SET GENERAL PURPOSE	2	54	760	
V09730		TAGLINE CRANE AND CRANE-SHOVEL	5	142	1,050	
V11001		TAMPER PISTON-HAMMER TYPE ENGINE	6	52	972	
V11141		TAMPER PISTON-HAMMER TYPE PNEUMATIC	6	6	210	
V14881		TANK FABRIC COLLAPSIBLE WATER 1500	6	137	2,220	
V64463		TEST SET ASPHALT	1	41	650	
V71587		TEST SET CONCRETE	1	61	2,307	
V92959		TEST SET SOIL (ARMY)	1	5	45	
W02673		TESTER DENSITY-MOISTURE SOIL-ASPHALT	1	4	80	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	5	481	7,795	
W32730		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	300	5,709	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	5	42	1,495	
W34511		TOOL KIT CAPENTERS ENGINEER PLATOON	6	32	990	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	55	154	3,465	
W44248		TOOL KIT LINEMANS RAILWAY SET NO 1	18	26	648	
W44923		TOOL KIT MASON AND CONCRETE FINISHER	12	78	1,164	
W48211		TOOL KIT PIONEER ENGINEER PLATOON	6	126	2,400	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
W48622		TOOL KIT PIPEFITTERS	36	94	3,528	
W48759		TOOL KIT PIPEFITTERS	6	66	1,800	
X11320		TRANSIT POCKET	8	1	8	
Y02450		VIBRATOR CONCRETE	12	50	672	
Y35109		WATER PRETREATMENT DECONTAMINATION	NO DATA		NO DATA	
Y36844		WATER QUALITY CONTROL SET ENGINEER	2	3	30	
Y50166		WHEELBARROW GEN UTILITY TYPE	36	771	1,260	
		WEAPONS				
L91975		MACHINE GUN CALIBER .50	9	17	783	
M75577		MOUNT TRIPOD MACHINE GUN	9	13	423	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	36	47	1,692	
H40746		FILE VSBL BOOK UNIT	50	NO	DATA	
H41020		FILE VSBL CABINET	6	NO	DATA	
H83817		FOOD CONTAINER INSUL	68	136	1,224	
K25943		HEATER SPACE 45 BTU	46	175	2,300	
S58674		SCREEN LATRINE	5	NO	DATA	
V47271		TARPAULIN 12X17 FT	2	4	88	
V48441		TENT FRAME TYPE MAINT	8	NO	DATA	
V48578		TENT GP LARGE	1	NO	DATA	
V48989		TENT GP MEDIUM	16	394	10,304	
V49126		TENT GP SMALL	11	130	2,376	
V49948		TENT KITCHEN	5	128	2,785	
V53921		TENT VEHICLE MAINT	3	35	627	
Y01450		VESTIBULE, TENT GP SMALL	11	18	231	
089-3827		CAN, WATER 5 GAL	56	NO	DATA	
160-0440		CAN, ASH 32 GAL	62	NO	DATA	
222-3088		CAN, GAS 5 GAL	237	NO	DATA	
269-9275		TABLE, FOLDING	84	NO	DATA	
818-5657		CHAIR FOLDING	126	NO	DATA	
		( ) Estimated				

Non-Vehicular	30,715	495,715
Weapons	30	1,206
CTA	1,067	21,627

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A24318		AIR CONDITIONER	9	260	4,275	
A24900		AIR CONDITIONER	14	368	7,210	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	1	9	104	
C00052		BOOK SET	1	2	70	
C52601		CABINET TOOL AND SPARE PARTS	1	29	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	4	2	48	
E70064		COMP UNIT RCP	1	20	252	
J38712		GEN ST DSL ENG: 100KW	4	1,007	26,880	
J43918		GEN ST GAS ENG: 1.5KW	1	9	134	
J45699		GEN ST GAS ENG: 3KW	1	12	385	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
K24862		HEATER DUCT TYPE PTBL	1	40	545	
K25342		HEATER IMMERS LIQ FUEL FIRED	7	47	301	
K52104		HOSE ASSY RUB	1	4	67	
K52378		HOSE ASSY RUB	2	8	134	
K84092		INK MIXING KIT	1	100	1,000	
L63994		LIGHT SET GENERAL ILLUMINATION	4	49	1,200	
M07651		MAP DISTRIBUTION SET	1	475	7,062	
N54691		CHARGER BATTERY	1	9	100	
P91756		PUMP CENTRF	1	4	81	
P94633		PUMP CENTRF	2	2	106	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59160		REELING MACHINE CABLE HAND	1	1	2	
U37831		STEREOSCOPE PRISM-MIRROR	2	3	64	
U59716		SUPPLEMENTARY EQUIP SET TOPO	1	188	3,075	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS: ENGINEER SQUAD	1	3	63	
X46722		TRUCK HAND LIFT	1	33	240	
X48366		TRUCK HAND STAIR	2	14	96	
				2,880	57,193	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
B84007		BOAT PATROL FIBERGLASS	2	NO	DATA	
C68719		CABLE TELEPHONE	1	1	12	
G63932		DRAFT EQUIP SET TOPO BN	1	518	5,600	
H72892		FLASH UNIT PHOTOGRAPHIC REPEATING	1	1	7	
J35825		GEN ST DSL ENG: 10KW	1	47	1,720	
K59089		HYDROLOGIC SURVEY EQUIP SET	1	NO	DATA	
K97750		INTERPRETATION KIT PHOTOGRAPHIC	2	1	18	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
M36225		METEOROLOGICAL MEASURING SET	1	1	27	
N34376		OUTBOARD MOTOR GASOLINE	2	61	670	
P78358		PROJ VERT REFL PHOTOGRAMMETRIC	1	61	695	
R59100		REELING MACHINE CABLE HAND	1	1	2	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	
T63238		SKETCHING SET SURVEYING	1	1	17	
U70864		SURVEYING SET	1	64	870	
U71001		SURVEYING SET	1	16	294	
V03068		TABLE TRACING DRAFTING	2	47	310	
V92959		TEST SET SOIL	1	4	45	
V93096		TEST SET SOIL TRAFFICABILITY	1	1	17	
X11320		TRANSIT POCKET	3	0	3	
				859	10,977	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
C89145		CAMOUFLAGE SCREEN SYSTEM	3	13	186	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	3	8	192	
J45699		GEN ST GAS ENG: 3KW	1	12	385	
K97750		INTERPRETATION KIT PHOTOGRAPHIC	1	1	9	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
V03068		TABLE TRACING DRAFTING	1	24	155	
				70	1,227	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A22496		AIMING CIRCLE	1	2	20	
B07126		AXLE CABLE REEL	4	1	36	
B15688		BAG, WATER STERILIZING	2	2	22	
B29464		BARBER KIT W/CASE	1	1	15	
B72636		BLANKET SET BED	1	1	2	
C53286		CABINET TOOL AND SPARE PARTS	2	29	396	
C66116		CABLE STUB	16	2	64	
C68719		CABLE TELEPHONE	20	5	240	
C68856		CABLE TELEPHONE	35	56	2,380	
C68993		CABLE TELEPHONE	4	7	272	
D64865		CASE FLD OFC MACH	1	4	33	
D65002		CASE FLD OFC MACH	9	37	333	
D65276		CASE FLD OFC MACH	1	6	49	
D99025		CHARGER BATTERY	2	2	108	
E39823		CLOCK, MESSAGE CENTER	1	1	12	
E63317		COMPASS, MAGNETIC	1	0	1	
E70064		COMP RCP PWR DRVN	1	20	252	
E70201		COMP RCP PWR DRVN	1	27	290	
E75085		COMPUTER, AIR NAV	6	0	6	
E92641		CONTROL PRESSURE FILLING NON VENTED	1	1	16	
F09390		COOK SET FIELD	1	1	2	
F97915		DESK FIELD 2 STOOL	10	71	810	
G02341		DETECTING SET MINE	1	2	33	
G31904		DIVIDERS DRAFTING	1	0	1	
G44843		DRAFT INST SET	1	0	1	
G68966		DRUM FABRIC COLLAPSIBLE LIQUID FUEL	1	27	233	
H51915		FILTER-SEPARATOR LIQUID DUEL	1	53	420	
H55843		FIRE DIRECTION SET ARTILLERY	4	13	276	
H83817		FOOD CONTAINER INSUL	5	10	90	
J42856		GEN ST GAS ENG	2	7	162	
J42976		GEN ST GAS ENG	1	4	80	
J43027		GEN ST GAS ENG	1	4	81	
J43918		GEN ST GAS ENG	1	10	134	
J44055		GEN ST GAS ENG	4	24	484	
J45699		GEN ST GAS ENG	3	37	1,155	
J46110		GEN ST GAS ENG	4	51	1,280	
J46692		GEN ST GAS ENG	1	20	278	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	8	54	344	
K25479		HEATER IMM LIQUID	1	9	75	
K25943		HEATER SPACE 45 BTU	21	80	1,050	
K39774		HOISTING UNIT TRUCK MOUNTING	1	304	855	
L63994		LIGHT SET GENERAL ILLUMINATION	4	49	1,200	
L64131		LIGHT SET MARKER EMERGENCY	1	4	28	
M23218		MEDICAL EQUIPMENT SET BATTALION AID	1	115	1,355	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
N54691		CHARGER BATTERY	1	9	100	
N57705		PANEL MARKER SET	1	2	24	
N57842		PANEL MARKER SET	1	2	26	
P09818		PLOTTING SET ARTILLERY FIRE CONTROL	2	14	24	
P96640		PUMPING ASSEMBLY FLAMMABLE LIQUID	1	25	482	
R14154		RANGE OUTFIT FIELD GASOLINE	4	60	1,012	
R58886		REELING MACHINE CABLE ENGINE DRVN	1	36	488	
R59023		REELING MACHINE CABLE HAND	2	6	106	
R59160		REELING MACHINE CABLE HAND	10	1	20	
R59434		REELING MACHINE CABLE MOTOR DRIVEN	3	24	366	
S27405		SAFE 2 SHELVES 1 DWR	8	44	1,680	
U05008		SPLICING KIT TELEPHONE CABLE	4	1	16	
U06145		SPLINT SET TELESCOPIC SPLINTS	1	3	42	
U37831		STEREOSCOPE PRISM-MIRROR	1	2	32	
U44277		STOVE GAS BURNER	1	1	3	
V05712		TABLEWARE OUTFIT FLD	3	7	120	
V27271		TARPAULIN 12'X17'	5	10	220	
V44886		TEMPLATE & TRACER PIN	2	0	2	
V48989		TENT GP MEDIUM	5	123	3,220	
V49126		TENT GP SMALL	9	107	1,944	
V49948		TENT KITCHEN	1	26	557	
V51729		TENT LINER GP SMALL	9	46	225	
V52003		TENT LINER GP MEDIUM	5	43	500	
V53921		TENT VEH MAINT	1	12	209	
W19880		TIE DOWN KIT COLLAPSIBLE FABRIC DRUM	1	2	90	
W32593		SHOP EQUIP AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	53	
W37114		TOOL KIT ELECTRICIANS	2	1	26	
			1	188	3,241	
X65258		TRUNK LOCKER	13	56	325	
Y01450		VESTIBULE TENT, GP SMALL	10	16	210	
		Non-Vehicular		2,045	29,044	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	1	11	144	
A32571		ALARM CHEMICAL AGENT AUTOMATIC	1	12	151	
B72636		BLANKET SET BED	1	1	2	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C66253		CABLE ASSEMBLY TELEPHONE	4	9	276	
C66390		CABLE ASSEMBLY TELEPHONE	8	0	40	
C68719		CABLE TELEPHONE	18	7	216	
C68856		CABLE TELEPHONE	30	48	2,040	
C68993		CABLE TELEPHONE	22	35	1,496	
C89145		CAMOUFLAGE SCREEN SYSTEM	106	445	6,752	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	106	265	6,784	
E70064		COMP UNIT RCP	1	20	252	
F55750		FIRE DIRECTION CENTER ARTILLERY	1	NO	DATA	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	1	2	33	
H55843		FIRE DIRECTION SET ARTILLERY	2	6	138	
J43918		GEN ST GAS ENG: 1.5KW	3	28	402	
J44055		GEN ST GAS ENG: 1.5KW	5	30	605	
J45699		GEN ST GAS ENG: 3KW	1	12	385	
J46110		GEN ST GAS ENG: 3KW	2	25	640	
K25342		HEATER IMMERS LIQ FUEL FIRED	7	47	301	
L63994		LIGHT SET GENERAL ILLUMINATION	3	37	900	
M23218		MEDICAL EQUIP SET BN AID STATION	1	115	1,355	
M36739		METEOROLOGICAL STATION MANUAL	1	43	915	
N54691		CHARGER BATTERY	1	9	100	
P09818		PLOTTING SET ARTY FIRE CONTROL	2	14	24	
P40750		POWER SUPPLY	2	2	200	
Q95810		RADIOSONDE BASELINE CHECK SET	1	9	158	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R16476		RAWIN SET	1	239	3,486	
R50043		RECORDING SET WEATHER DATA	1	17	307	
R59023		REELING MACHINE CABLE HAND	3	8	159	
R59160		REELING MACHINE CABLE HAND	13	1	26	
R59434		REELING MACHINE CABLE MOTOR DR	2	16	244	
T00474		SHELTER SYSTEM COLLECTIVE PROT	2	NO	DATA	
T23965		TAPE TRANSPORT CARTRIDGE	6	NO	DATA	
T38720		TOOL KIT FIRE DIRECTION ARTY	3	NO	DATA	
T38970		TOOL KIT FIRE DIRECTION SYS	1	NO	DATA	
U05008		SPLICING KIT TELEPHONE CABLE	2	1	8	
U06145		SPLINT SET	1	3	42	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS:ENGINEER SQUAD	1	3	63	
Z50194		POWER PLANT ELECTRIC	2	NO	DATA	
				1,720	31,756	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01870		ACCY KIT	1	1	28	
A01908		ACCY KIT	3	6	69	
A01913		ACCY KIT	9	4	72	
A01935		ACCESSORY KIT	12	7	120	
A01936		ACCY KIT	2	1	28	
A03210		ACCY OUTFIT GASOL FIELD RANGE	5	17	400	
A22496		AIMING CIRCLE	12	13	240	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	1	1	3	
A32556		ALARM CHEMICAL AGENT AUTOMATIC	3	53	792	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	2	20	288	
B07126		AXLE CABLE REEL	7	1	63	
B72636		BLANKET SET BED	1	1	2	
C52601		CABINET TOOL AND SPARE PARTS	5	139	1,550	
C53012		CABINET TOOL AND SPARE PARTS	2	11	90	
C53149		CABINET TOOL AND SPARE PARTS	6	63	1,092	
C66253		CABLE ASSEMBLY TELEPHONE	2	5	138	
C66390		CABLE ASSEMBLY TELEPHONE	4	0	20	
C68719		CABLE TELEPHONE	52	21	624	
C68856		CABLE TELEPHONE	56	90	3,808	
C68993		CABLE TELEPHONE	34	54	2,312	
C89145		CAMOUFLAGE SCREEN SYSTEM	389	1,634	24,118	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	353	883	22,592	
D20787		DATA DISPLAY ARTY BATTERY	3	NO	DATA	
D99025		CHARGER BATTERY	1	1	54	
D99875		CHARGER BATTERY	1	1	50	
E69242		COMP UNIT RCP	1	56	530	
E70064		COMP UNIT RCP	5	98	1,260	
F83626		FIRE DIRECTION CENTER ARTILLERY	1	NO	DATA	
G02204		DETECTING SET MINE	5	11	290	
G02341		DETECTING SET MINE	5	9	165	
H55843		FIRE DIRECTION SET ARTILLERY	10	31	690	
J43918		GEN ST GAS ENG: 1.5KW	8	74	1,072	
J44055		GEN ST GAS ENG: 1.5KW	3	18	363	
J45836		GEN ST GAS ENG: 3KW	6	73	1,698	
J46110		GEN ST GAS ENG: 3KW	5	63	1,600	
J87979		INSTALLATION KIT	4	NO	DATA	
K24862		HEATER DUCT TYPE PTBL	1	40	545	
K25342		HEATER IMMERS LIQ FUEL FIRED	23	154	989	
L63994		LIGHT SET GENERAL ILLUMINATION	5	61	1,500	
M23218		MEDICAL EQUIP SET BN AID STATION	1	115	1,355	
N54691		CHARGER BATTERY	2	17	200	
N82364		PERISCOPE BATTERY COMMAND	2	5	112	
P07753		PLOTTING BOARD INDIRECT FIRE	13	1	13	
P09818		PLOTTING SET ARTY FIRE CONTROL	8	54	96	
P70517		PURGING KIT FIRE CONTROL	3	NO	DATA	
R14154		RANGE OUTFIT FIELD GASOLINE	11	165	2,783	
R55920		REEL CABLE	8	3	240	
R59023		REELING MACHINE CABLE HAND	7	19	371	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
R59160		REELING MACHINE CABLE HAND	42	4	84	
R59434		REELING MACHINE CABLE MOTOR DR	4	32	488	
T00474		SHELTER SYSTEM COLLECTIVE PROT	2	NO	DATA	
T23965		TAPE TRANSPORT CARTRIDGE	4	NO	DATA	
T38720		TOOL KIT FIRE DIRECTION ARTY	4	NO	DATA	
T38970		TOOL KIT FIRE DIRECTION SYS	1	NO	DATA	
U05008		SPLICING KIT TELEPHONE CABLE	4	1	16	
U06145		SPLINT SET	1	2	42	
U69174		SURVEYING INSTRUMENT DIST MEAS	3	NO	DATA	
U69631		SURVEYING SET ARTY FIRE CONT	3	86	1,410	
V69258		TEST BATTERY	1	1	2	
W07838		THEODOLITE SURVEY	3	15	234	
W30264		TOOL KIT ARTILLERY MECHANICS	3	1	72	
W32593		SHOP EQUIP AUTO MAINT AND REP	5	481	7,795	
W32730		SHOP EQUIP AUTO MAINT AND REP	1	300	5,709	
W34648		TOOL KIT CARPENTERS	5	14	315	
W65747		TOOL SET VEHICLE FULL TRACKED	1	101	2,313	
Z50194		POWER PLANT ELECTRIC	1	NO	DATA	
		WEAPONS				
L91975		MACHINE GUN CALIBER .50	18	32	1,566	
M74364		MOUNT GUN	3	92	1,686	
M75577		MOUNT TRIPOD MACHINE GUN	12	17	564	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	22	29	1,034	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	22	44	396	
K25943		HEATER SPACE 45 BTU	28	106	1,400	
S58674		SCREEN LATRINE	5	NO	DATA	
V27271		TARPAULIN 12X17 FT	9	18	396	
V48441		TENT FRAME TYPE MAINT	1	NO	DATA	
V48989		TENT GP MEDIUM	6	148	3,864	
V49126		TENT GP SMALL	16	189	3,456	
V49948		TENT KITCHEN	5	128	2,785	
V53921		TENT VEHICLE MAINT	5	59	1,045	
Y01450		VESTIBULE, TENT GP SMALL	1[illegible]	26	336	
089-3827		CAN, WATER 5 GAL.	3[illegible]	NO	DATA	
160-0440		CAN, ASH 32 GAL.	50	NO	DATA	
222-3088		CAN, GAS 5 GAL.	106	NO	DATA	
269-9275		TABLE, FOLDING	22	NO	DATA	
818-5657		CHAIR, FOLDING	33	NO	DATA	

	t.cube	t.wt.
Non-Vehicular	5,131	92,905
Weapons	141	3,816
CTA	747	14,712

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01908		ACCESSORY KIT	3	6	69	
A01913		ACCY KIT	6	3	48	
A01936		ACCY KIT	2	1	28	
A01941		ACCESSORY KIT	18	9	126	
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	5	17	400	
A22496		AIMING CIRCLE	12	14	240	
A32556		ALARM CHEMICAL AGENT AUTOMATIC	3	53	792	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	2	22	288	
B07126		AXLE CABLE REEL	7	1	63	
B72636		BLANKET SET BED	1	1	2	
C52601		CABINET TOOL AND SPARE PARTS	5	139	1,550	
C53012		CABINET TOOL AND SPARE PARTS	2	12	90	
C53149		CABINET TOOL AND SPARE PARTS	6	63	1,092	
C66253		CABLE ASSEMBLY TELEPHONE	2	5	138	
C66390		CABLE ASSEMBLY TELEPHONE	4	0	20	
C68719		CABLE TELEPHONE	72	29	864	
C68856		CABLE TELEPHONE	56	90	3,808	
C68993		CABLE TELEPHONE	28	45	1,904	
C89145		CAMOUFLAGE SCREEN SYSTEM	431	1,811	26,722	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	404	1,010	25,856	
D99025		CHARGER BATTERY	1	1	54	
D99875		CHARGER BATTERY	1	2	50	
E69242		COMP RCP PWR DRVN	1	56	530	
E70064		COMP RCP PWR DRVN	5	98	1,260	
G02204		DETECTING SET MINE	5	13	290	
G02341		DETECTING SET MINE	5	9	165	
H55843		FIRE DIRECTION SET ARTILLERY	10	31	690	
J43918		GEN ST GAS ENG	5	47	670	
J44055		GEN ST GAS ENG	3	18	363	
J45836		GEN ST GAS ENG	8	98	2,264	
J46110		GEN ST GAS ENG	5	63	1,600	
K24862		HEATER DUCT TYPE PTBL	1	41	545	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	23	155	989	
L63994		LIGHT SET GENERAL ILLUMINATION	5	61	1,500	
L64816		LIGHT SIGNAL SURVEYING	6	2	48	
L84098		LOUDSPEAKER PERMANENT MAGNET	18	2	54	
M23218		MEDICAL EQUIPMENT SET BATTALION AID	1	115	1,355	
N54691		CHARGER BATTERY	2	18	200	
N82364		PERISCOPE BATTERY COMMAND	2	6	112	
P07753		PLOTTING BOARD INDIRECT FIRE	13	1	13	
P09818		PLOTTING SET ARTILLERY FIRE CONTROL	7	48	84	
R14154		RANGE OUTFIT FIELD GASOLINE	11	165	2,783	
R59023		REELING MACHINE CABLE HAND	7	19	371	
R59160		REELING MACHINE CABLE	43	5	86	
R59434		REELING MACHINE CABLE MOTOR DRIVEN	4	32	488	
U05008		SPLICING KIT TELEPHONE CABLE	4	1	16	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
U06145		SPLINT SET TELESCOPIC SPLINTS	1	3	42	
U69174		SURVEYING INSTRUMENT DIST MEASUR	3	(6)	(45)	
U69631		SURVEYING SET ARTILLERY FIRE CONTROL	3	87	1,410	
V69258		TEST BATTERY	1	1	2	
W7838		THEODOLITE SURVEY	3	15	234	
W0264		TOOL KIT ARTILLERY MECHANICS	3	1	72	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	5	481	7,795	
W32730		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	300	5,709	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	5	14	315	
W65747		TOOL SET VEHICLE FULL TRACKED	1	101	2,313	
		WEAPONS				
L91838		MACHINE GUN CALIBER .50	41	95	3,362	
M74364		MOUNT GUN	4	92	1,686	
M75577		MOUNT TRIPOD MACHINE GUN	36	51	1,632	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	20	26	940	
H83817		FOOD CONTAINER INSUL	22	44	396	
K25943		HEATER SPACE 45 BTU	26	99	1,300	
S58674		SCREEN LATRINE	5	NO	DATA	
V27271		TARPAULIN 12X17 FT	48	96	2,112	
V48441		TENT FRAME TYPE MAINT	5	NO	DATA	
V48989		TENT GP MEDIUM	7	172	4,508	
V49126		TENT GP SMALL	12	142	2,592	
V49948		TENT KITCHEN	5	128	2,785	
V53921		TENT VEHICLE MAINT	5	59	1,045	
Y01450		VESTIBULE, TENT GP SMALL	12	19	252	
089-3827		CAN, WATER 5 GAL	34	NO	DATA	
160-0440		CAN, ASH 32 GAL	51	NO	DATA	
222-3088		CAN, GAS 5 GAL	76	NO	DATA	
269-9275		TABLE, FOLDING	25	NO	DATA	
818-5657		CHAIR FOLDING	51	NO	DATA	

( ) Estimated

Non-Vehicular	5,447	98,617
Weapons	238	6,740
CTA	785	15,930

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A23955		AIR CONDITIONER	3	18	633	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	1	1	3	
B07126		AXLE CABLE REEL	1	1	9	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	12	5	144	
C68856		CABLE TELEPHONE	4	6	272	
E70064		COMP UNIT RCP	1	20	252	
E70201		COMP UNIT RCP	3	79	870	
E92641		CONTROL PRESS FILL NON VENTED DR	4	3	64	
G68956		DRUM FABRIC COLLAPSIBLE	12	320	2,796	
H79221		FLOODLIGHT ST ELEC	2	73	1,560	
H94824		FORWARD AREA REFUELING EQUIP	4	252	3,360	
J43918		GEN ST GAS ENG: 1.5KW	8	74	1,072	
J45699		GEN ST GAS ENG: 3KW	1	12	385	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
J47068		GEN ST GAS ENG: 5KW	2	35	958	
J49398		GEN ST GAS ENG: 10KW	2	62	1,600	
K25342		HEATER IMMERS LIQ FUEL FIRED	10	67	430	
L63994		LIGHT SET GENERAL ILLUMINATION	4	49	1,200	
L64131		LIGHT SET MARKER EMERGENCY	1	4	28	
L64542		LIGHT SET OPERATION AREA AIRCR	3	87	1,161	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	1	1	50	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	2	1	4	
R73791		REPAIR KIT COLLAPS FABRIC TANK	2	1	22	
T62566		TEST KIT DYNAMIC BAL AND TRACK	1	NO	DATA	
T80571		SLING MULT LEG	8	16	640	
W02115		TESTING KIT PETROLEUM	1	1	20	
W19880		TIE DOWN KIT COLLAPS FABRIC DR	4	5	360	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
Y96182		YOKE TOWING AND LIFTING	4	9	280	
				1,427	21,943	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	1	7	99	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	1	9	104	
C68856		CABLE TELEPHONE	3	5	204	
J43918		GEN ST GAS ENG: 1.5KW	1	9	134	
J45699		GEN ST GAS ENG: 3KW	1	12	385	
K25342		HEATER IMMERS LIQ FUEL FIRED	4	27	172	
L63583		LIGHT SET CHART FIELD	1	4	145	
L63994		LIGHT SET GENERAL ILLUMINATION	2	24	600	
P38588		POWER SUPPLY	1	1	50	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59023		REELING MACHINE CABLE HAND	1	3	53	
V03068		TABLE TRACING DRAFTING	1	24	155	
W34648		TOOL KIT CARPENTERS	1	3	63	
				176	3,005	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	2	7	80	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	1	1	3	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	3	22	297	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	1	10	104	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	1	11	144	
A33120		ALARM UNIT CHEMICAL AGENT AUTOMATIC	1	1	3	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	2	1	24	
C68856		CABLE TELEPHONE	4	7	272	
E70064		COMP RCP PWR DRVN	1	20	252	
G34741		DOLLY SET LIFT TRANSPORTABLE SHELTER	21	10,064	67,200	
H85461		FOOD PREPARATION AND SERVICE SET	1	64	3,800	
J43918		GEN ST GAS ENG	3	28	402	
J46110		GEN ST GAS ENG	1	13	320	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	20	134	860	
L63994		LIGHT SET GENERAL ILLUMINATION	1	13	300	
L64131		LIGHT SET MARKER EMERGENCY	1	4	28	
L64542		LIGHT SET OPERATIONAL AREA AIRCRAFT	1	30	387	
M28915		MEDICAL EQUIPMENT SET MED FLD TRMT	1	803	6,760	
M28927		MEDICAL EQUIPMENT SET MED FLD TRMT	1	670	9,250	
M28933		MEDICAL EQUIPMENT SET MED FLD TRMT	2	101	1,702	
M28935		MEDICAL EQUIPMENT SET MED FLD TR FAC	1	(800)	(6,500)	
M28939		MEDICAL EQUIP SET MEDICAL FIELD TRMT	1	803	6,440	
M28945		MEDICAL EQUIPMENT SET MED FLD TRMT	1	781	5,800	
M28963		MEDICAL EQUIP SET MEDICAL FLD TREAT	1	781	9,431	
M28975		MEDICAL EQUIPMENT SET MED FLD TRMT	1	630	3,920	
M28987		MEDICAL EQUIPMENT SET MED FLD TRMT	2	1,606	15,720	
M28999		MEDICAL EQUIPMENT SET MED FLD TRMT	4	3,212	31,600	
M29011		MEDICAL EQUIPMENT SET MED FLD TRMT	10	6,813	77,000	
M29024		MEDICAL EQUIP SET MEDICAL FIELD	2	1,917	17,400	
N54691		CHARGER BATTERY	1	9	100	
N71134		PASSAGEWAY INSULATED 14 FT LONG	5	169	1,195	
P38588		POWER SUPPLY	1	1	50	
P45003		POWER UNIT UTILITY PACK	9	4,110	40,500	
P92030		PUMP CENTER	1	7	145	
R14154		RANGE OUTFIT FIELD GASOLINE	6	90	1,518	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	1	1	2	
R61428		REFRIGERATION UNIT MECHANICAL PANEL	1	23	256	
R63352		REFRIGERATOR PREFABRICATED	1	952	3,122	
R73791		REPAIR KIT COLLAPSIBLE FABRIC TANK	1	1	11	
S79113		SERVICE UNIT REFRIGERATOR SYSTEM	1	15	220	
S96210		SHELTER ASSEMBLY INFLATABLE	8	439	6,400	
T00100		SHELTER EXPANDABLE	11	8,832	49,500	
T00183		SHELTER INFLATABLE	16	5,167	40,800	
T47004		SIGN BOX INTERIOR ILLUMINATED	1	1	13	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
U93614		TABLE FOLDING LEGS: LABORATORY	16	53	800	
V14744		TANK FABRIC COLLAPSIBLE WATER	5	62	860	
V15018		TANK FABRIC COLLAPSIBLE WATER	1	43	613	
V15086		TANK FABRIC COLLAPSIBLE PETROLEUM	9	177	2,700	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
W45197		TOOL KIT MEDICAL EQUIPMENT MAINT	1	5	170	
W48622		TOOL KIT PIPEFITTERS	1	3	98	
Y20735		WARD CONTAINER	20	12,780	41,200	
		COMMON TABLE OF ALLOWANCES				
K25943		HEATER SPACE 45 BTU	45	171	2,250	
S58674		SCREEN LATRINE	7	NO	DATA	
V48441		TENT FRAME TYPE MNT	1	NO	DATA	
V48578		TENT GP LARGE	14	NO	DATA	
V49126		TENT GP SMALL	3	35	648	
V49948		TENT KITCHEN	2	51	1,114	
V51729		TENT LINER GP SMALL	3	15	75	
V51866		TENT LINER GP LARGE	14	NO	DATA	
Y01450		VESTIBULE TENT GP SMALL	3	5	63	
089-3827		CAN WATER 5 GAL	47	NO	DATA	
160-0440		CAN 32 GAL	109	NO	DATA	
222-3088		CAN GAS 5 GAL	40	NO	DATA	
269-9275		TABLE FOLDING	80	NO	DATA	
818-5657		CHAIR FOLDING	88	NO	DATA	
		( ) Estimated				
		Non-Vehicular		62,444	460,785	
		CTA		277	4,150	

EQUIPMENT DATA-UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32316		ALARM CHEMICAL AGENT AUTOMATIC	1	7	99	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	1	11	144	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68856		CABLE TELEPHONE	2	3	136	
E70064		COMP UNIT RCP	1	20	252	
J43918		GEN ST GAS ENG: 1.5KW	4	37	536	
J44055		GEN ST GAS ENG: 1.5KW	1	6	121	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
K24862		HEATER DUCT TYPE PTBL	1	40	545	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	1	1	50	
R59023		REELING MACHINE CABLE HAND	1	3	53	
V15566		TANK LIQUID STORAGE METAL	1	149	497	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
				463	5,611	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	2	15	198	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	3	29	312	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	1	11	144	
B72636		BLANKET SET BED	36	22	72	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	2	1	24	
E70064		COMP RCP PWR DRVN	1	20	252	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	1	2	33	
J43918		GEN ST GAS ENG	2	19	268	
J44055		GEN ST GAS ENG	4	24	484	
J46110		GEN ST GAS ENG	1	13	320	
K24862		HEATER DUCT TYPE PTBL	1	41	545	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	8	54	344	
K39774		HOISTING UNIT TRUCK MOUNTING	1	404	855	
L63994		LIGHT SET GENERAL ILLUMINATION	1	13	300	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	4	4	200	
R14154		RANGE OUTFIT FIELD GASOLINE	2	30	506	
U06145		SPLINT SET TELESCOPIC SPLINTS	36	98	1,512	
V15566		TANK LIQUID STORAGE METAL	1	149	497	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
		COMMON TABLE OF ALLOWANCES				
K25943		HEATER SPACE 45BTU	2	4	100	
S58674		SCREEN LATRINE	3	NO	DATA	
V48441		TENT FRAME TYPE MNT	1	NO	DATA	
V48989		TENT GP MEDIUM	1	25	644	
089-3827		CAN WATER 5 GAL	20	NO	DATA	
160-0440		CAN 32 GAL	10	NO	DATA	
222-3088		CAN GAS 5 GAL	49	NO	DATA	
269-9275		TABLE FOLDING	11	NO	DATA	
818-5657		CHAIR FOLDING	14	NO	DATA	
		Non-Vehicular		1,119	9,562	
		CTA		29	744	

ED
68

NON-DIVISIONAL MEDICAL COMPANY (CLEARING)

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GASOLINE FIELD	2	7	160	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	5	36	495	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	1	10	104	
A33120		ALARM UNIT CHEMICAL AGENT AUTOMATIC	1	1	3	
B72636		BLANKET SET BED	(36)	(22)	(72)	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	12	5	144	
E70064		COMP RCP PWR DRVN	1	20	252	
G02204		DETECTING SET MINE	2	6	116	
G02341		DETECTING SET MINE	2	4	66	
J43918		GEN ST GAS ENG	2	19	268	
J44055		GEN ST GAS ENG	4	24	484	
J46110		GEN ST GAS ENG	1	13	320	
K24862		HEATER DUCT TYPE PTBL	3	122	1,635	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	20	134	860	
L63994		LIGHT SET GENERAL ILLUMINATION	10	122	3,000	
M23471		MEDICAL EQUIPMENT SET CLEARING	3	1,769	18,768	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	1	1	50	
R14154		RANGE OUTFIT FIELD GASOLINE	5	75	1,265	
R59160		REELING MACHINE CABLE HAND	5	1	10	
U06145		SPLINT SET TELESCOPIC SPLINTS	(36)	(98)	(1,512)	
W32593		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
W45197		TOOL KIT MEDICAL EQUIP MAINT	1	5	170	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

ED 68

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
K25943		HEATER SPACE 45 BTU	69	262	3,450	
S58674		SCREEN LATRINE	3	NO	DATA	
V27313		TARPAULIN 40'X20'	3	NO	DATA	
V27271		TARPAULIN 12'X17'	6	12	264	
V48578		TENT GP LARGE	12	NO	DATA	
V48989		TENT GP MEDIUM	14	344	9,016	
V49126		TENT GP SMALL	5	59	1,080	
V49948		TENT KITCHEN	2	51	1,114	
V51729		TENT LINER GP SMALL	5	26	125	
V51866		TENT LINER GP LARGE	2	NO	DATA	
V52003		TENT LINER GP MEDIUM	14	119	1,400	
V53921		TENT VEH MAINT	1	12	209	
Y01450		VESTIBULE TENT GP SMALL	5	8	105	
089-3827		CAN WATER 5 GAL	26	NO	DATA	
160-0440		CAN 32 GAL	92	NO	DATA	
222-3088		CAN GAS 5 GAL	35	NO	DATA	
269-9275		TABLE FOLDING	32	NO	DATA	
269-9279		COT FOLDING	240	NO	DATA	
818-5657		CHAIR FOLDING	40	NO	DATA	
		( ) Estimated				
		Non-Vehicular		2,657	32,312	
		CTA		893	16,763	

EQUIPMENT DATA-UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A23955		AIR CONDITIONER	3	18	633	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	4	28	396	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	1	9	104	
A33120		ALARM CHEMICAL AGENT AUTOMATIC	1	1	3	
B07126		AXLE CABLE REEL	1	1	9	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68856		CABLE TELEPHONE	3	5	204	
D98888		CHARGER BATTERY	1	7	286	
E70064		COMP UNIT RCP	1	20	252	
E70201		COMP UNIT RCP	3	79	870	
G21472		DISPENSING PUMP HAND DRIVEN	3	7	111	
H79221		FLOODLIGHT ST ELEC	1	36	780	
H88468		FORCED ENTRY AND RESCUE EQ SET	1	24	405	
J43918		GEN ST GAS ENG: 1.5KW	6	56	804	
J44055		GEN ST GAS ENG: 1.5KW	5	30	605	
J45699		GEN ST GAS ENG: 3KW	1	12	385	
J46110		GEN ST GAS ENG: 3KW	2	25	640	
J47068		GEN ST GAS ENG: 5KW	1	17	479	
J49398		GEN ST GAS ENG: 10KW	2	62	1,600	
K24862		HEATER DUCT TYPE PTBL	2	81	1,090	
K25342		HEATER IMMERS LIQ FUEL FIRED	10	67	430	
L27293		KIT FIRE FIGHTING AIR MOBILE	25	20	400	
L63994		LIGHT SET GENERAL ILLUMINATION	4	49	1,200	
L64131		LIGHT SET MARKER EMERGENCY	4	15	112	
L64542		LIGHT SET OPERATION AREA AIRCR	1	29	387	
M36225		METEROLOGICAL MEASURING SET	1	1	27	
M66303		MONITOR LIQ FUEL CONTAMINATION	2	7	84	
N54691		CHARGER BATTERY	1	9	100	
P38582		POWER SUPPLY	1	1	50	
P90610		PUMP ASSY FLAM LIQ BULK TRANS	2	42	504	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59023		REELING MACHINE CABLE HAND	2	5	106	
R88696		RESUSCITATOR-ASPIRATOR	24	17	192	
T62566		TEST KIT DYNAMIC BAL AND TRACK	1	NO	DATA	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
				983	16,545	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	2	14	198	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	1	11	144	
C13835		BOX SHIPPING	2	2,544	11,480	
C52601		CABINET TOOL AND SPARE PARTS	5	139	1,550	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	8	3	96	
E70064		COMP UNIT RCP	2	39	504	
F07520		CONVEYOR ROLLER GRAVITY	16	106	2,800	
J35835		GEN ST DSL ENG: 15KW	4	584	12,040	
J43918		GEN ST GAS ENG: 1.5KW	1	9	134	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
K25342		HEATER IMMERS LIQ FUEL FIRED	8	54	344	
L63857		LIGHT SET GENERAL ILLUMINATION	1	78	2,002	
N22347		OPTICAL FABRICATION UNIT	1	1,961	32,480	
N54691		CHARGER BATTERY	1	9	100	
R11154		RAMP LOADING VEHICLE	1	961	5,660	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59160		REELING MACHINE CABLE HAND	1	1	2	
R61428		REFRIGERATION UNIT MECHANICAL	2	49	512	
R63352		REFRIGERATOR PREFABRICATED	2	1,903	6,244	
T24386		SHOP EQUIPMENT MEDICAL MAINT	1	534	9,985	
U09693		SPRAY GUN PAINT	1	0	2	
U93614		TABLE FOLDING LEGS	9	30	450	
V15566		TANK LIQUID STORAGE METAL	1	149	497	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	3	8	189	
W45197		TOOL KIT MED EQUIP MAINTENANCE	4	19	680	
W67725		TORCH OUTFIT CUTTING AND WELD	1	10	417	
X46722		TRUCK HAND LIFT	1	33	240	
X47818		TRUCK HAND PLATFORM	18	1,309	5,400	
				10,633	94,702	

ED
71

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	2	7	160	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	2	15	198	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	2	19	208	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	5	45	
C53149		CABINET TOOL AND SPARE PARTS	2	21	364	
C68719		CABLE TELEPHONE	2	1	24	
C68856		CABLE TELEPHONE	3	5	204	
E70064		COMP RCP PWR DRVN	1	20	252	
G34741		DOLLY SET LIFT TRANSPORTABLE SHELTER	17	8,147	54,400	
H50418		FILTER UNIT GAS PARTICULATE	3	16	267	
H85872		FOOD PREPARATION AND SERVICE SET	1	NO	DATA	
J43918		GEN ST GAS ENG	2	19	268	
J44055		GEN ST GAS ENG	1	6	121	
J45699		GEN ST GAS ENG	1	13	385	
J46110		GEN ST GAS ENG	1	13	320	
K24862		HEATER DUCT TYPE PTBL	2	81	1,090	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	32	215	1,376	
K39774		HOISTING UNIT TRUCK MOUNTING	1	404	855	
L63857		LIGHT SET GENERAL ILLUMINATION	1	79	2,002	
L64131		LIGHT SET MARKER EMERGENCY	1	4	28	
L64542		LIGHT SET OPERATIONAL AREA AIRCRAFT	1	30	387	
M28915		MEDICAL EQUIPMENT SET MED FLD TRMT	2	1,606	13,520	
M28927		MEDICAL EQUIPMENT SET MED FLD TRMT	1	670	9,250	
M28933		MEDICAL EQUIPMENT SET MED FLD TRMT	2	101	1,702	
M28936		MEDICAL EQUIPMENT SET MED FLD TR FAC	1	7,029	77,605	
M28938		MEDICAL EQUIPMENT SET MED FLD TR FAC	1	(1,000)	(12,000)	
M28939		MEDICAL EQUIP SET MEDICAL FIELD TRMT	1	803	6,440	
M28940		MEDICAL EQUIP SET MED FLD TRMT FAC	1	(250)	2,207	
M28945		MEDICAL EQUIPMENT SET MED FLD TRMT	1	781	5,800	
M28963		MEDICAL EQUIP SET MEDICAL FLD TRMT	1	781	9,431	
M28975		MEDICAL EQUIPMENT SET MED FLD TRMT	1	630	3,920	
M28987		MEDICAL EQUIPMENT SET MED FLD TRMT	4	3,212	31,440	
M28999		MEDICAL EQUIPMENT SET MED FLD TRMT	6	4,818	47,400	
M29011		MEDICAL EQUIPMENT SET MED FLD TRMT	20	13,626	154,000	
M29024		MEDICAL EQUIP SET MEDICAL FIELD TRMT	2	1,917	17,400	
N54691		CHARGER BATTERY	1	9	100	
N71134		PASSAGEWAY INSULATED	5	169	1,195	
N94282		PIN SET MARKING LAUNDRY	1	1	10	
P38588		POWER SUPPLY	1	96	485	
P45003		POWER UNIT UTILITY PACK	12	5,480	54,000	
P92030		PUMP CENTRF GAS DRVN FRAME MTD	1	7	145	
R14154		RANGE OUTFIT FIELD GASOLINE	8	120	2,024	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	1	1	2	
R61428		REFRIGERATION UNIT MECHANICAL PANEL	2	46	512	
R63352		REFRIGERATOR PREFABRICATED	2	1,903	6,244	
R73791		REPAIR KIT COLLAPSIBLE FABRIC TANK	2	1	22	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
S79113		SERVICE UNIT REFRIGERATOR SYSTEM	1	15	220	
S96210		SHELTER ASSEMBLY INFLATABLE	13	713	10,400	
V14744		TANK FABRIC COLLAPSIBLE	8	100	1,376	
V15018		TANK FABRIC COLLAPSIBLE	2	86	1,226	
V15086		TANK FABRIC COLLAPSIBLE	12	236	3,600	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
W45197		TOOL KIT MEDICAL EQUIPMENT MAINTENANCE	2	10	340	
W45334		TOOL KIT MEDICAL EQUIPMENT MAINTENANCE	1	3	56	
		COMMON TABLE OF ALLOWANCES				
K25943		HEATER SPACE 45 BTU	10	38	500	
S58674		SCREEN LATRINE	14	NO	DATA	
V48441		TENT FRAME TYPE MNT	1	NO	DATA	
V48578		TENT GP LARGE	2	NO	DATA	
V48989		TENT GP MEDIUM	1	25	644	
V49126		TENT GP SMALL	2	24	432	
V49948		TENT KITCHEN	3	77	1,571	
V51729		TENT LINER GP SMALL	2	10	50	
V51866		TENT LINER GP LARGE	1	NO	DATA	
V52003		TENT LINER GP MEDIUM	1	9	100	
Y01450		VESTIBULE TENT GP SMALL	2	3	42	
089-3827		CAN WATER 5 GAL	63	NO	DATA	
160-0440		CAN 32 GAL	143	NO	DATA	
222-3088		CAN GAS 5 GAL	44	NO	DATA	
269-9275		TABLE FOLDING	80	NO	DATA	
818-5657		CHAIR FOLDING	86	NO	DATA	

( ) Estimated

Non-Vehicular	55,481	539,310
CTA	186	3,439

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32060		ALARM CHEMICAL AGENT AUTOMATIC	1	1	3	
E61310		COMPARATOR COLOR	2	1	16	
M28909		MEDICAL EQ SET INDUS HYG SURVEY	1	18	178	
Y36844		WATER QUALITY CONTROL SET	1	1	15	
Y36849		WATER QUALITY CONTROL SET	2	0	6	
Y37130		WATER TESTING KIT BACTERIOLOGIC	3	3	57	
				24	275	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32316		ALARM CHEMICAL AGENT AUTOMATIC	1	8	99	
J43918		GEN ST GAS ENG	1	10	134	
L63994		LIGHT SET GENERAL ILLUMINATION	1	13	300	
M24719		MEDICAL EQUIPMENT SET EMERGENCY	1	(100)	(1,000)	
		COMMON TABLE OF ALLOWANCES				
K25943		HEATER SPACE 45 BTU	8	30	400	
V48989		TENT GP MEDIUM	4	98	2,576	
V52003		TENT LINER GP MEDIUM	4	34	400	
089-3827		CAN WATER 5 GAL	8	NO	DATA	
160-0440		CAN 32 GAL	2	NO	DATA	
222-3088		CAN GAS 5 GAL	23	NO	DATA	
269-9275		TABLE FOLDING	7	NO	DATA	
818-5657		CHAIR FOLDING	10	NO	DATA	
		( ) Estimated				

Non-Vehicular	131	1,533
CTA	162	3,376

EQUIPMENT DATA-UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
U66165		SURG INSTR SET GENERAL SURG	1	103	1,009	
				103	1,009	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
U66987		SURG INSTR SET ORTHOPEDIC	1	111	1,479	
				111	1,479	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
U66850		SURG INSTR SET NEUROSURGICAL	1	39	558	
				39	558	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
U67398		SURG INSTR SET THORACIC SURG	1	110	1,145	
				110	1,145	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32060		ALARM CHEMICAL AGENT AUTO	2	1	6	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	2	1	24	
C89145		CAMOUFLAGE SCREEN SYSTEM	28	118	1,736	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	24	60	1,536	
E70201		COMP UNIT RCP	1	26	290	
G21472		DISPENSING PUMP HAND DRIVEN	1	2	37	
H51856		FILTER-SEPARATOR LIQ FUEL	1	9	80	
H88468		FORCED ENTRY AND RESCUE EQ SET	1	24	405	
J43918		GEN ST GAS ENG: 1.5KW	3	28	402	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
K24862		HEATER DUCT TYPE PTBL	1	40	545	
L27293		KIT FIRE FIGHTING AIR MOBILE	6	5	96	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
L64131		LIGHT SET MARKER EMERGENCY	1	4	28	
L64542		LIGHT SET OPERATIONAL AREA	1	29	387	
L74529		LITTER RIGID STOKES	3	25	129	
M66293		MONITOR LIQ FUEL CONTAMINATION	1	1	8	
P38588		POWER SUPPLY	1	1	50	
R59160		REELING MACHINE CABLE HAND	1	1	2	
R88696		RESUSCITATOR-ASPIRATOR	6	4	48	
U65480		SURG INSTR AND SUP SET INDIVID	6	2	42	
				417	6,653	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32060		ALARM CHEMICAL AGENT AUTOMATIC	1	1	3	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	1	7	99	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	1	9	104	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	3	28	360	
B98309		BOOK SET: DENTAL	1	1	50	
E11657		CHEST MED INSTR AND SUPPLY SET	8	43	336	
E67355		COMPR-DEHYD DENTAL EQUIPMENT	15	75	2,400	
F95024		DENT EQUIP SET DENTAL HYGIEN	6	264	3,078	
F95230		DENT EQUIP SET OPERATING FIELD	15	117	2,670	
F95367		DENT EQUIP SET PROSTHETIC FLD	1	6	723	
F95504		DENT INSTR AND SUP SET EMERG	15	5	150	
F95601		DENT OPER AND TREAT UNIT FIELD	15	NO	DATA	
F95778		DENT SUP SET EMERG DENTURE REP	3	5	84	
J35813		GEN ST DSL ENG: 5KW	5	170	4,700	
L63994		LIGHT SET GENERAL ILLUMINATION	3	37	900	
R61571		REFRIGERATOR MECH BIOLOGICAL	1	11	100	
T60474		SINK UNIT SURGICAL SCRUB	8	32	600	
U39070		STER SURG INSTR	9	5	108	
U93614		TABLE FOLDING LEGS	3	10	150	
Y91975		X-RAY EQUIP SET DENTAL FIELD	3	9	252	
				835	16,867	

ED 80 NON-DIVISIONAL VETERINARY SERVICE SM/EXPAN, TEAM JA

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32060		ALARM CHEMICAL AGENT AUTOMATIC	2	1	6	
C68719		CABLE TELEPHONE	1	1	12	
E61447		COMPARATOR COLOR	1	1	3	
G96668		EGG INSPECTION SET VETERINARY	3	3	75	
H84091		FOOD INSPECTION SET VETERINARY	1	2	46	
J49398		GEN ST GAS ENG: 10KW	1	63	63	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
M30067		MEDICAL EQUIPMENT SET VETER	1	13	144	
M30340		MEDICAL EQUIPMENT SET VETER	1	NO	DATA	
R59160		REELING MACHINE CABLE HAND	1	1	2	
U65754		SURG INSTR AND SUP SET VETER	2	1	10	
				98	661	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	2	15	198	
A33120		ALARM UNIT CHEMICAL AGENT AUTOMATIC	2	1	6	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	3	2	36	
C68856		CABLE TELEPHONE	4	7	272	
E70064		COMP RCP PWR DRVN	1	20	252	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	1	2	33	
J35835		GEN ST DSL ENG	1	146	3,010	
J43918		GEN ST GAS ENG	2	19	268	
J44055		GEN ST GAS ENG	1	6	121	
J46110		GEN ST GAS ENG	1	13	320	
K24862		HEATER DUCT TYPE PTBL	1	41	545	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	8	54	344	
K39774		HOISTING UNIT TRUCK MOUNTING	1	404	855	
L63857		LIGHT SET GENERAL ILLUMINATION	1	79	2,002	
N54691		CHARGER BATTERY	1	9	100	
R14154		RANGE OUTFIT FIELD GASOLINE	2	30	506	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	1	1	2	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	5	7	235	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H41020		FILE VSBL CABINET	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	4	8	72	
K25943		HEATER SPACE 45 BTU	5	19	250	
S58674		SCREEN LATRINE	1	NO	DATA	
V48989		TENT GP MEDIUM	2	49	1,288	
V49126		TENT GP SMALL	1	12	216	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	7	NO	DATA	
160-0440		CAN, ASH 32 GAL	4	NO	DATA	
222-3088		CAN, GAS 5 GAL	25	NO	DATA	
369-9275		TABLE, FOLDING	32	NO	DATA	
818-5657		CHAIR FOLDING	48	NO	DATA	
		Non-Vehicular		1,035	11,889	
		CTA		135	2,848	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GASOLINE FIELD RANGE	1	4	80	
A24900		AIR CONDITIONER	1	27	515	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	3	22	297	
A32983		ALARM SET ANTI-INTRUSION	15	NO	DATA	
A33120		ALARM UNIT CHEMICAL AGENT AUTOMATIC	3	1	9	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	3	32	546	
C68719		CABLE TELEPHONE	8	4	96	
C68856		CABLE TELEPHONE	4	7	242	
E52412		COLLECTIVE PROTECTION EQUIPMENT CBR	1	NO	DATA	
E69242		COMP RCP PWR DRVN	1	56	530	
E70064		COMP RCP PWR DRVN	3	59	756	
F07520		CONVEYOR ROLLER GRAVITY	90	594	15,750	
F07794		CONVEYOR ROLLER GRAVITY	9	45	684	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	1	2	33	
H79221		FLOODLIGHT ST ELEC	3	110	2,340	
J35813		GEN ST DSL ENG	5	170	4,700	
J35835		GEN ST DSL ENG	2	292	6,020	
J43918		GEN ST GAS ENG	9	84	1,206	
J46110		GEN ST GAS ENG	1	13	320	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	13	88	559	
K53474		HOSE ASSY RUB	2	NO	DATA	
K53816		HOSE COT RUB LINE	10	NO	DATA	
K97319		INTERCONNECTING KIT POWER	1	NO	DATA	
L08724		JACK DOLLY TYPE HYDRAULIC	1	12	343	
L63994		LIGHT SET GENERAL ILLUMINATION	5	61	1,500	
N07963		NOZZLE FIRE HOSE WATER	2	NO	DATA	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	4	4	200	
P92989		PUMP CENTRF	2	NO	DATA	
R11154		RAMP LOADING VEHICLE	2	1,922	11,320	
R14154		RANGE OUTFIT FIELD GASOLINE	4	60	1,012	
R59023		REELING MACHINE CABLE HAND	2	6	106	
R59160		REELING MACHINE CABLE HAND	1	1	2	
U10241		SPRAY OUTFIT PAINT	4	46	860	
V69258		TEST BATTERY	1	1	2	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	5	14	315	
W59582		TOOL SET AMMUNITION	2	NO	DATA	
W61363		TOOL SET FIELD ORDNANC	1	67	1,292	
X46722		TRK, HAND LIFT PALLET TYPE, 4,000 lb	4	130	960	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	16	21	752	
H40746		FILE VSBL BOOK UNIT	12	NO	DATA	
H41020		FILE VSBL CABINET	2	NO	DATA	
H83817		FOOD CONTAINER INSUL	12	24	216	
K25943		HEATER SPACE 45 BTU	31	118	1,550	
S58674		SCREEN LATRINE	2	NO	DATA	
V27271		TARPAULIN 12X17 FT	40	80	1,760	
V48441		TENT FRAME TYPE MAINT	1	NO	DATA	
V48989		TENT GP MEDIUM	15	369	9,660	
V49126		TENT GP SMALL	7	83	1,512	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	18	NO	DATA	
160-0440		CAN, ASH 32 GAL	25	NO	DATA	
222-3088		CAN, GAS 5 GAL	75	NO	DATA	
269-9275		TABLE, FOLDING	27	NO	DATA	
818-5657		CHAIR FOLDING	41	NO	DATA	
			Non-Vehicular	4,086	54,996	
			CTA	735	16,237	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A24900		AIR CONDITIONER	1	26	515	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	7	50	693	
A32983		ALARM SET ANTI-INTRUSION	15	3	30	
A33120		ALARM CHEMICAL AGENT AUTOMATIC	7	1	21	
B64896		BINDER LOAD	30	6	210	
B73410		BLAST CLEANING MACHINE	1	14	134	
C53601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	4	2	43	
C68256		CABLE TELEPHONE	6	10	408	
E68420		COMP UNIT RCP	4	105	1,620	
E70064		COMP UNIT RCP	1	20	252	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	1	2	33	
H79221		FLOODLIGHT ST ELEC	2	73	1,560	
J35813		GEN ST DSL ENG: 5KW	7	238	6,580	
J35825		GEN ST DSL ENG: 10KW	3	141	5,160	
J43918		GEN ST GAS ENG: 1.5KW	2	19	268	
J45699		GEN ST GAS ENG: 3KW	1	12	385	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
J47068		GEN ST GAS ENG: 5KW	1	17	479	
K25342		HEATER IMMERS LIQ FUEL FIRED	8	54	344	
K97319		INTERCONNECTING KIT POWER	1	1	44	
L63994		LIGHT SET GENERAL ILLUMINATION	7	85	2,100	
N54691		CHARGER BATTERY	1	9	100	
P40750		POWER SUPPLY	2	2	200	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59023		REELING MACHINE CABLE HAND	2	5	106	
R59160		REELING MACHINE CABLE HAND	1	1	2	
T16018		TOOL KIT ROCKET MECHANICS	3	3	210	
T36305		SHOP SET SPARE PARTS STORAGE	1	78	1,012	
T36442		SHOP SET SPARE PARTS STORAGE	6	721	9,984	
U10378		SPRAY OUTFIT PAINT	5	338	4,000	
V69258		TEST BATTERY	1	1	2	
V69806		TEST SET BATTERY	1	1	5	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W33689		TOOL KIT BODY AND FENDER REP	1	3	61	
W34648		TOOL KIT CARPENTERS	3	8	189	
W55472		TOOL KIT SPECIAL WEAPONS	2	369	13,046	
X46722		TRUCK HAND LIFT	4	130	960	
Y46234		WELDING MACHINE ARC	1	27	790	
Y66656		WRENCH IMPACT ELECTRIC	1	1	49	
				2,789	55,212	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A26373		AIR CONDITIONER	2	1,704	8,210	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	5	36	495	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	6	3	72	
E69242		COMP RCP PWR DRVN	1	56	530	
E70064		COMP RCP PWR DRVN	1	20	252	
E70886		COMP RCP PWR DRVN	2	310	4,400	
J35813		GEN ST DSL ENG	7	238	6,580	
J35825		GEN ST DSL ENG	1	47	1,720	
J36725		GEN ST DSL ENG	2	184	6,000	
J38369		GEN ST DSL ENG	3	362	15,210	
J38506		GEN ST DSL ENG	14	1,497	58,520	
J43918		GEN ST GAS ENG	4	38	536	
J45699		GEN ST GAS ENG	1	13	385	
J46110		GEN ST GAS ENG	1	13	320	
K24862		HEATER DUCT TYPE PTBL	6	243	3,270	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	16	108	688	
K39610		HOISTING UNIT PORTABLE GUIDED MISSILE	1	2,869	2,350	
K39774		HOISTING UNIT TRUCK MOUNTING	1	404	855	
L63994		LIGHT SET GENERAL ILLUMINATION	6	74	1,800	
M20190		MEASURING TOOL SET MACHINISTS	1	1	72	
N54691		CHARGER BATTERY	1	9	100	
P26740		POWER CONVERSION	2	191	970	
R14154		RANGE OUTFIT FIELD GASOLINE	4	60	1,012	
R59160		REELING MACHINE CABLE HAND	2	1	4	
T11919		SHOP EQUIPMENT GM FIELD MAINTENANCE	1	2	63	
T12056		SHOP EQUIPMENT GM FIELD MAINTENANCE	1	539	3,822	
T12467		SHOP EQUIPMENT GM FIELD MAINTENANCE	1	402	4,711	
T15644		SHOP EQUIPMENT MACHINE SHOP	1	207	3,825	
T16714		SHOP EQUIPMENT WELDING FIELD MAINT	1	189	1,451	
T30345		SHOP SET FIELD MAINTENANCE	1	17	487	
T30962		SHOP SET GUIDED MISSILE	1	320	4,157	
U10378		SPRAY OUTFIT PAINT	1	68	800	
V04301		TABLE WORK AUTOMOTIVE MAINTENANCE	3	123	660	
V99936		TEST STAND HYDRAULIC SYSTEM	2	NO	DATA	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W33689		TOOL KIT BODY AND FENDER REPAIR	1	3	61	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	4	12	252	
W37799		TOOL KIT ELECTRONIC FIRE CONTROL	1	123	2,703	
W42594		TOOL KIT GUIDED MISSILE	5	5	270	
X92298		VACUUM PUMP, ROT PWR DRVN	1	5	128	
Y46234		WELDING MACHINE ARC	1	28	790	

ED 84

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	10	13	470	
H38317		FOOD CONTAINER INSUL	14	28	252	
K25943		HEATER SPACE 45 BTU	14	53	700	
S58674		SCREEN LATRINE	1	NO	DATA	
V48441		TENT FRAME TYPE MAINT	2	NO	DATA	
V48989		TENT GP MEDIUM	5	123	3,220	
V49126		TENT GP SMALL	4	47	864	
V49948		TENT KITCHEN	1	26	557	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	11	NO	DATA	
160-0440		CAN, ASH 32 GAL	20	NO	DATA	
222-3088		CAN, GAS 5 GAL	34	NO	DATA	
269-9275		TABLE, FOLDING	12	NO	DATA	
818-5657		CHAIR FOLDING	18	NO	DATA	
				Non-Vehicular	10,679	141,206
				CTA	292	6,084

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32316		ALARM CHEMICAL AGENT AUTOMATIC	2	14	198	
C68719		CABLE TELEPHONE	12	5	144	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	2	4	66	
J43918		GEN ST GAS ENG: 1.5KW	1	9	134	
J45699		GEN ST GAS ENG: 3KW	1	12	385	
K25342		HEATER IMMERS LIQ FUEL FIRED	4	27	172	
L63994		LIGHT SET GENERAL ILLUMINATION	2	24	600	
R14154		RANGE OUTFIT FIELD GASOLINE	2	30	506	
R59160		REELING MACHINE CABLE HAND	2	1	4	
				129	2,267	

ED 86 NON-DIVISIONAL PETROLEUM SUPPLY COMPANY (ARMY)

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	4	29	396	
A33120		ALARM UNIT CHEMICAL AGENT AUTOMATIC	4	1	12	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C6E 19		CABLE TELEPHONE	20	8	240	
E34747		CLEANING MACHINE FUEL CAN AND DRUM	2	NO	DATA	
E70064		COMP RCP PWR DRVN	1	20	252	
E92641		CONTROL PRESSURE FILLING NON VENTED	12	9	192	
G68966		DRUM FABRIC COLLAPSIBLE	12	321	2,796	
G69235		DRUM HANDLING ATTACHMENT FORK LIFT	4	36	448	
H52087		FILTER-SEPARATOR LIQUID FUEL	24	NO	DATA	
H79921		FLOODLIGHT ST ELEC	4	146	3,120	
H94824		FORWARD AREA REFUELING EQUIPMENT	4	NO	DATA	
J04717		FUEL SYSTEM SUPPLY POINT	4	NO	DATA	
J35813		GEN ST DSL ENG	5	170	4,700	
J43918		GEN ST GAS ENG	3	28	402	
J46110		GEN ST GAS ENG	1	13	320	
K24862		HEATER DUCT TYPE PTBL	(1)	(41)	(545)	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	10	67	430	
K54707		HOSELINE OUTFIT FUEL HANDLING	4	NO	DATA	
L08724		JACK DOLLY TYPE HYDRAULIC	1	12	343	
L63994		LIGHT SET GENERAL ILLUMINATION	3	37	900	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	1	1	50	
P97051		PUMPING ASSY FLAMBL LIQ GAS WHL	40	NO	DATA	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59160		REELING MACHINE CABLE HAND	3	1	6	
R73791		REPAIR KIT COLLAPSIBLE FABRIC TANK	2	1	22	
S29227		SAFETY EQUIPMENT SET	4	54	724	
T80571		SLING MULT LEG	8	(24)	(320)	
V12552		TANK ASSEMBLY FABRIC COLLAPSIBLE	28	(1,820)	(12,600)	
V15325		TANK FABRIC COLLAPSIBLE	20	NO	DATA	
W14573		TESTING KIT PETROLEUM	1	NO	DATA	
W19880		TIE DOWN KIT COLLAPSIBLE FABRIC DRUM	4	5	360	
W32593		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	2	6	126	
W67725		TORCH OUTFIT CUTTING AND WELDING	1	11	417	
Y96182		YOKE TOWING AND LIFTING COLLAPSIBLE	4	(100)	(932)	

( ) Estimated

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	3	4	141	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	16	32	288	
K25943		HEATER SPACE 45 BTU	5	19	250	
S58674		SCREEN LATRINE	2	NO	DATA	
V48989		TENT GP MEDIUM	2	49	1,288	
V49126		TENT GP SMALL	1	12	216	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	14	NO	DATA	
160-0440		CAN, ASH 32 GAL	16	NO	DATA	
222-3088		CAN, GAS 5 GAL	20	NO	DATA	
269-9275		TABLE, FOLDING	21	NO	DATA	
818-5657		CHAIR FOLDING	31	NO	DATA	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	1	10	104	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	1	10	120	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	4	42	728	
C63581		CABLE ASSEMBLY SPECIAL PURPOSE ELEC	1	0	1	
C66253		CABLE ASSEMBLY TELEPHONE	40	92	2,760	
C66390		CABLE ASSEMBLY TELEPHONE	10	1	50	
C68719		CABLE TELEPHONE	16	7	192	
C68856		CABLE TELEPHONE	5	8	340	
C68993		CABLE TELEPHONE	6	10	408	
C83953		CAMERA SET STILL PICTURE	7	8	266	
C84227		CAMERA SET STILL PICTURE	1	1	10	
C89145		CAMOUFLAGE SCREEN SYSTEM	15	63	930	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	15	38	960	
D61303		CASE ACCESSORIES	7	47	385	
D98888		CHARGER BATTERY	2	14	572	
D99025		CHARGER BATTERY	1	1	54	
E69242		COMP RCP PWR DRVN	1	56	530	
E70064		COMP RCP PWR DRVN	1	20	252	
E70201		COMP RCP PWR DRVN	1	27	290	
G21472		DISPENSING PUMP HAND DRIVEN	2	5	74	
H01907		ELECTRONIC SHOP SHELTER MOUNTED	3	2,065	11,820	
H01912		ELECTRONIC SHOP SHELTER MOUNTED	3	1,843	8,640	
H39561		FIELD MAINTENANCE OUTFIT	2	18	204	
J43918		GEN ST GAS ENG	3	28	402	
J45699		GEN ST GAS ENG	1	13	385	
J46110		GEN ST GAS ENG	3	38	960	
J46384		GEN ST GAS ENG	1	363	2,180	
K24862		HEATER DUCT TYPE PTBL	3	122	1,635	
K24931		HEATER DUCT TYPE PTBL	(1)	(70)	(600)	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	12	81	516	
L63994		LIGHT SET GENERAL ILLUMINATION	2	25	600	
L64542		LIGHT SET OPERATIONAL AREA AIRCRAFT	1	30	387	
L84372		LOWERING DEVICE CARGO & PERSONNEL	1	1	9	
L98359		MAINTENANCE KIT ELECTRONIC EQUIPMENT	2	1	4	
M60076		MODIFICATION KIT ELECTRONIC EQUIPMENT	1	19	355	
N54691		CHARGER BATTERY	2	18	200	
N86514		PHOTOGRAPHIC DARKROOM TRANSPORTABLE	2	1,536	8,640	
P38588		POWER SUPPLY	4	4	200	
P40750		POWER SUPPLY	1	2	100	
P49596		PRESS LAMINATING	1	2	51	
P78084		PROJECTOR STILL PICTURE	1	9	77	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R58886		REELING MACHINE CABLE ENGINE DRIVEN	1	36	488	
R59023		REELING MACHINE CABLE HAND	1	3	53	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
R59160		REELING MACHINE CABLE HAND	4	1	8	
R74787		REPAIR KIT PRINTED CIRCUIT BOARD	2	3	20	
U33208		STEEL STRAP & SEAL KIT	1	6	35	
U51387		STRETCHER STL STRAP HD	1	1	12	
W15818		THREADING SET SCREW	1	1	8	
W27524		TOOL EQUIPMENT	3	32	660	
W27935		TOOL EQUIPMENT WIRE REPAIR	2	3	60	
W32593		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	97	1,559	
W32730		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	300	5,709	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
W46156		TOOL KIT MOTION PICTURE	1	1	9	
W69528		TOWBAR MOTOR VEHICLE WHEELED VEHICLE	2	2	200	
		WEAPONS				
L91975		MACHINE GUN CALIBER .50	5	9	435	
M75577		MOUNT TRIPOD MACHINE GUN	5	7	235	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	5	7	235	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	6	12	108	
K25943		HEATER SPACE 45 BTU	5	19	250	
S58674		SCREEN LATRINE	1	NO	DATA	
V48989		TENT GP MEDIUM	2	49	1,288	
V49126		TENT GP SMALL	1	12	216	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
V01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	10	NO	DATA	
160-0440		CAN, ASH 32 GAL	12	NO	DATA	
222-3088		CAN, GAS 5 GAL	24	NO	DATA	
269-9275		TABLE, FOLDING	61	NO	DATA	
818-5657		CHAIR FOLDING	91	NO	DATA	

( ) Est :ed

	t.cube	t.wt.
Non-Vehicular	7,320	57,269
Weapons	16	670
CTA	139	2,884

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32060		ALARM CHEMICAL AGENT AUTOMATIC	1	1	3	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	1	9	120	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C66253		CABLE ASSEMBLY TELEPHONE	4	9	276	
C68719		CABLE TELEPHONE	12	5	144	
C85323		CAMERA SET STILL PICTURE	1	113	1,110	
C89145		CAMOUFLAGE SCREEN SYSTEM	20	84	1,240	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	20	50	1,280	
D12223		CARRIER PHOTOGRAPHIC NEGATIVE	2	1	4	
D12360		CARRIER PHOTOGRAPHIC NEGATIVE	2	1	2	
D90538		CHANGING BAG PHOTOGRAPHIC FILM	4	1	16	
D99025		CHARGER BATTERY	1	1	54	
E70064		COMP UNIT RCP	1	20	252	
G21472		DISPENSING PUMP HAND DRIVEN	1	2	37	
G54364		DRIER PHOTOGRAPHIC FILM	2	1	18	
G76852		TEST SET ELEC POWER	1	13	340	
H72892		FLASH UNIT PHOTOGRAPHIC REPEAT	7	1	49	
J45699		GEN ST GAS ENG: 3KW	2	24	770	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
K24862		HEATER DUCT TYPE PTBL	1	40	545	
L35828		LAMP EQUIPMENT	4	10	144	
L51774		LENS CAMERA GENERAL PHOTO	5	0	10	
L63994		LIGHT SET GENERAL ILLUMINATION	6	73	1,800	
N54691		CHARGER BATTERY	1	9	100	
N86514		PHOTO DARKROOM TRANSPORTABLE	2	1,536	8,640	
N86891		PHOTO SET PRINT AND PROCESS	2	29	380	
P38588		POWER SUPPLY	4	3	200	
P56144		PRINT WASHER PHOTOGRAPHIC	2	58	496	
P56781		PRINTER CONTACT PHOTOGRAPHIC	2	5	54	
P58024		PRINTER CONTACT PHOTOGRAPHIC	2	8	146	
P65494		PROCESS UNIT PHOTOGRAPHIC FILM	1	4	91	
P65631		PROCESS UNIT PHOTOGRAPHIC FILM	2	1	16	
P65768		PROCESS UNIT PHOTOGRAPHIC FILM	2	3	46	
R59160		REELING MACHINE CABLE HAND	2	1	4	
R61708		REFRIG MECH BACTERIOLOGICAL	2	15	260	
R92292		REWINDER PHOTOGRAPHIC FILM	1	1	18	
U05008		SPLICING KIT TELEPHONE CABLE	2	1	8	
U46647		STRAIGHTENER PHOTOGRAPHIC PRINT	1	3	39	
W15818		THREADING SET SCREW	1	1	8	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
				2,302	21,498	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A23955		AIR CONDITIONER	1	6	211	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	1	1	3	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	1	9	120	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C68719		CABLE TELEPHONE	6	2	72	
C68856		CABLE TELEPHONE	5	8	340	
C89145		CAMOUFLAGE SCREEN SYSTEM	10	42	620	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	10	25	640	
E69242		COMP UNIT RCP	1	56	530	
E70201		COMP UNIT RCP	2	52	580	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	2	4	66	
G77126		DUMMY LOAD ELECTRICAL	1	1	17	
H01907		ELECTRONIC SHOP SHELTER MOUNT	2	1,376	7,880	
H01912		ELECTRONIC SHOP SHELTER MOUNT	1	614	2,880	
H79358		FLOODLIGHT SET ELEC	1	10	110	
J35813		GEN ST DSL ENG: 5KW	1	34	940	
J35825		GEN ST DSL ENG: 10KW	2	94	3,440	
J43918		GEN ST GAS ENG: 1.5KW	4	37	536	
J46110		GEN ST GAS ENG: 3KW	2	25	640	
K24862		HEATER DUCT TYPE PTBL	1	40	545	
K25342		HEATER IMMERS LIQ FUEL FIRED	20	134	860	
L63994		LIGHT SET GENERAL ILLUMINATION	2	24	600	
L64542		LIGHT SET OPERATIONAL AREA	1	29	387	
L84372		LOWERING DEVICE	3	1	27	
N54691		CHARGER BATTERY	2	17	200	
P38588		POWER SUPPLY	3	2	150	
R14154		RANGE OUTFIT FIELD GASOLINE	6	90	1,518	
R59160		REELING MACHINE CABLE HAND	4	1	8	
W32730		SHOP EQUIP AUTO MAINT AND REP	1	300	5,709	
W34648		TOOL KIT CARPENTERS	1	3	63	
				3,049	29,875	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32540		ALARM CHEMICAL AGENT AUTOMATIC	1	9	120	
C66253		CABLE ASSEMBLY TELEPHONE	60	138	4,140	
C66390		CABLE ASSEMBLY TELEPHONE	88	2	440	
C68719		CABLE TELEPHONE	4	2	48	
C68856		CABLE TELEPHONE	76	122	5,168	
C89145		CAMOUFLAGE SCREEN SYSTEM	25	105	1,550	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	25	63	1,600	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	2	4	66	
J43918		GEN ST GAS ENG: 1.5KW	1	9	134	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
R58886		REELING MACHINE CABLE ENG DRIV	7	246	3,416	
R59023		REELING MACHINE CABLE HAND	7	19	371	
R59160		REELING MACHINE CABLE HAND	1	1	2	
W27524		TOOL EQUIPMENT	2	21	440	
W34648		TOOL KIT CARPENTERS	1	3	63	
W44101		TOOL KIT LINEMANS	12	10	444	
				769	18,350	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32540		ALARM CHEMICAL AGENT AUTOMATIC	1	9	120	
C68719		CABLE TELEPHONE	4	2	48	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	28	70	1,792	
H31136		FACSIMILE SET	2	56	818	
J43918		GEN ST GAS ENG: 1.5KW	1	9	134	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
R59160		REELING MACHINE CABLE HAND	1	1	2	
W34648		TOOL KIT CARPENTERS	1	3	63	
C89145		CAMOUFLAGE SCREEN SYSTEM	28	118	1,736	
				280	5,013	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	1	9	120	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C66253		CABLE ASSEMBLY TELEPHONE	4	9	276	
C66390		CABLE ASSEMBLY TELEPHONE	24	1	120	
C68719		CABLE TELEPHONE	10	4	120	
C68856		CABLE TELEPHONE	22	25	1,496	
C89145		CAMOUFLAGE SCREEN SYSTEM	25	105	1,550	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	25	63	1,600	
E70064		COMP UNIT RCP	1	20	252	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	1	2	33	
H31136		FACSIMILE SET	2	56	818	
J43918		GEN ST GAS ENG: 1.5KW	2	19	268	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
K25342		HEATER IMMERS LIQ FUEL FIRED	8	54	344	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
N54691		CHARGER BATTERY	1	9	100	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R58886		REELING MACHINE CABLE ENG DRIV	1	35	488	
R59023		REELING MACHINE CABLE HAND	2	5	106	
R59160		REELING MACHINE CABLE HAND	1	1	2	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
				655	11,668	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	3	10	240	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	4	1	12	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	4	38	416	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	16	149	1,920	
C52601		CABINET TOOL AND SPARE PARTS	4	111	1,240	
C53012		CABINET TOOL AND SPARE PARTS	4	22	180	
C53149		CABINET TOOL AND SPARE PARTS	4	42	738	
C63615		CABLE ASSY SPEC PURP ELECTRICAL	191	7	382	
C63630		CABLE ASSY SPEC PURP ELECTRICAL	108	248	2,700	
C63645		CABLE ASSY SPEC PURP ELECTRICAL	366	1,427	33,306	
C66253		CABLE ASSEMBLY TELEPHONE	204	469	14,076	
C66390		CABLE ASSEMBLY TELEPHONE	44	1	220	
C68719		CABLE TELEPHONE	17	7	204	
C68856		CABLE TELEPHONE	32	51	2,176	
C69541		CABLE TELEPHONE	25	95	2,525	
C89145		CAMOUFLAGE SCREEN SYSTEM	194	815	12,028	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	194	485	12,416	
E70064		COMP UNIT RCP	4	78	1,008	
G02204		DETECTING SET MINE	10	26	580	
G02341		DETECTING SET MINE	16	29	528	
G21472		DISPENSING PUMP HAND DRIVEN	3	7	111	
G76852		TEST SET ELEC POWER	4	50	1,360	
G77126		DUMMY LOAD ELECTRICAL	3	2	51	
H01907		ELECTRONIC SHOP SHELTER MOUNTED	3	2,065	11,820	
H01912		ELECTRONIC SHOP SHELTER MOUNTED	3	1,843	8,640	
H51856		FILTER-SEPARATOR LIQ FUEL	3	28	240	
J43918		GEN ST GAS ENG: 1.5KW	7	65	938	
J45699		GEN ST GAS ENG: 3KW	1	12	385	
J46110		GEN ST GAS ENG: 3KW	4	50	1,280	
K24862		HEATER DUCT TYPE PTBL	4	162	2,180	
K25342		HEATER IMMERS LIQ FUEL FIRED	35	241	1,548	
L63994		LIGHT SET GENERAL ILLUMINATION	5	61	1,500	
N54691		CHARGER BATTERY	4	34	400	
P38588		POWER SUPPLY	9	7	450	
P40750		POWER SUPPLY	3	4	300	
R14154		RANGE OUTFIT FIELD GASOLINE	9	135	2,277	
R58886		REELING MACHINE CABLE ENG DRIV	21	739	10,248	
R59023		REELING MACHINE CABLE HAND	22	59	1,166	
R59160		REELING MACHINE CABLE HAND	8	1	16	
U05008		SPLICING KIT TELEPHONE CABLE	17	2	68	
V74464		TEST SET ELECTRICAL METER	3	5	162	
V77067		TEST SET FACILITIES KIT	3	9	81	
W27524		TOOL EQUIPMENT	3	31	660	
W32593		SHOP EQUIP AUTO MAINT AND REP	4	385	6,236	
W32867		SHOP EQUIP AUTO MAINT AND REP	4	34	1,196	
W34648		TOOL KIT CARPENTERS	4	11	252	
				10,153	140,460	

ED 94 NON-DIVISIONAL SIGNAL COMPANY (CORPS AREA)

EQUIPMENT DATA-UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A23701		AIR CONDITIONER	(2)	(18)	(260)	
A23828		AIR CONDITIONER	(1)	(6)	(200)	
A26271		AIR CONDITIONER	(1)	(426)	(2,120)	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	1	1	3	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	1	10	104	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	5	47	600	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53072		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C63581		CABLE ASSEMBLY SPECIAL PURPOSE ELEC	1	0	1	
C63615		CABLE ASSEMBLY SPECIAL PURPOSE ELEC	62	3	124	
C63630		CABLE ASSEMBLY SPECIAL PURPOSE ELEC	32	74	890	
C63645		CABLE ASSEMBLY SPECIAL PURPOSE ELEC	120	468	10,920	
C66253		CABLE ASSEMBLY TELEPHONE	64	148	4,416	
C66390		CABLE ASSEMBLY TELEPHONE	14	1	70	
C68719		CABLE TELEPHONE	8	4	96	
C68856		CABLE TELEPHONE	12	20	816	
C89145		CAMOUFLAGE SCREEN SYSTEM	48	202	2,976	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	48	120	3,072	
E70064		COMP RCP PWR DRVN	1	20	252	
G02204		DETECTING SET MINE	3	8	174	
G02341		DETECTING SET MINE	5	5	165	
G21472		DISPENSING PUMP HAND DRIVEN	1	3	37	
G76852		TEST SET ELEC POWER	1	13	340	
G77126		DUMMY LOAD ELECTRICAL	1	1	17	
H51356		FILTER-SEPARATOR LIQ FUEL	1	10	80	
J43918		GEN ST GAS ENG	2	19	268	
J46110		GEN ST GAS ENG	1	13	320	
K24862		HEATER DUCT TYPE PTBL	1	41	545	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	12	81	516	
L63994		LIGHT SET GENERAL ILLUMINATION	1	13	300	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	2	2	100	
P40750		POWER SUPPLY	1	2	100	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R58886		REELING MACHINE CABLE ENGINE DRIVEN	7	247	3,416	
R59023		REELING MACHINE CABLE HAND	7	19	371	
R59160		REELING MACHINE CABLE HAND	2	1	4	
U05008		SPLICING KIT TELEPHONE CABLE	4	1	16	
W27524		TOOL EQUIPMENT	?	21	440	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
W27935		TOOL EQUIPMENT WIRE REPAIR	1	2	30	
W32593		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	7	9	329	
H40746		FILE VSBL BOOK UNIT	2	NO	DATA	
H41020		FILE VSBL CABINET	3	NO	DATA	
H83817		FOOD CONTAINER INSUL	9	18	162	
K25943		HEATER SPACE 45 BTU	7	27	350	
S58674		SCREEN LATRINE	1	NO	DATA	
V48989		TENT GP MEDIUM	2	49	1,288	
V49126		TENT GP SMALL	3	35	648	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	3	5	63	
089-3827		CAN, WATER 5 GAL	18	NO	DATA	
160-0440		CAN, ASH 32 GAL	33	NO	DATA	
222-3088		CAN, GAS 5 GAL	50	NO	DATA	
269-9275		TABLE, FOLDING	18	NO	DATA	
818-5657		CHAIR FOLDING	27	NO	DATA	
		Non-Vehicular		2,286	37,466	
		CTA		181	3,606	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASCL FIELD RANGE	1	3	80	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	15	2	45	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	1	9	120	
B07126		AXLE CABLE REEL	24	2	216	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C63615		CABLE ASSY SPEC PURP ELECTRICAL	224	8	448	
C63630		CABLE ASSY SPEC PURP ELECTRICAL	56	129	1,400	
C63645		CABLE ASSY SPEC PURP ELECTRICAL	684	2,668	62,244	
C66253		CABLE ASSEMBLY TELEPHONE	144	331	9,936	
C66390		CABLE ASSEMBLY TELEPHONE	48	1	240	
C66664		CABLE LASHING MACHINE	3	6	237	
C68719		CABLE TELEPHONE	4	2	48	
C68856		CABLE TELEPHONE	48	77	3,264	
D81414		CHAIN ASSY SGL LEG	12	5	456	
D83695		CHAIR AERIAL CABLE	3	6	78	
E70064		COMP UNIT RCP	1	20	252	
G02204		DETECTING SET MINE	3	8	174	
G02341		DETECTING SET MINE	6	11	198	
J43918		GEN ST GAS ENG: 1.5KW	2	19	268	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
J91675		GRIP CABLE JAW	12	5	324	
J92086		GRIP CABLE JAW	3	8	204	
J92497		GRIP KIT CABLE	15	24	360	
K24862		HEATER DUCT TYPE PTBL	1	40	545	
K25342		HEATER IMMERS LIQ FUEL FIRED	10	67	430	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
N54691		CHARGER BATTERY	1	9	100	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R58886		REELING MACHINE CABLE ENG DRIV	24	845	11,712	
R59160		REELING MACHINE CABLE HAND	1	1	2	
U04871		SPLICING KIT TELEPHONE CABLE	3	104	2,664	
U05008		SPLICING KIT TELEPHONE CABLE	27	3	108	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
Y16211		SHOP EQUIP VULCANIZING CABLE	3	34	1,389	
				4,566	101,379	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	3	28	360	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	6	2	72	
C89145		CAMOUFLAGE SCREEN SYSTEM	6	25	372	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	6	15	384	
E70064		COMP UNIT RCP	1	20	252	
G77126		DUMMY LOAD ELECTRICAL	3	2	51	
H01907		ELECTRONIC SHOP SHELTER MOUNTED	3	2,065	11,820	
H01912		ELECTRONIC SHOP SHELTER MOUNTED	3	1,843	8,640	
J43918		GEN ST GAS ENG: 1.5KW	2	19	268	
J46110		GEN ST GAS ENG: 3 KW	1	13	320	
K24862		HEATER DUCT TYPE PTBL	1	40	545	
K25342		HEATER IMMERS LIQ FUEL FIRED	4	27	172	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	3	2	150	
P40745		POWER SUPPLY	1	3	127	
P40750		POWER SUPPLY	2	2	200	
R14154		RANGE OUTFIT FIELD GASOLINE	2	30	506	
R59160		REELING MACHINE CABLE HAND	2	1	4	
V74464		TEST SET ELECTRICAL METER	2	3	108	
W27524		TOOL EQUIPMENT	1	10	220	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
				4,218	25,952	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	8	1	24	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	2	19	240	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C63615		CABLE ASSY SPEC PURP ELECTRICAL	95	4	190	
C63630		CABLE ASSY SPEC PURP ELECTRICAL	78	179	1,950	
C66253		CABLE ASSEMBLY TELEPHONE	66	152	4,554	
C66390		CABLE ASSEMBLY TELEPHONE	33	1	165	
C68719		CABLE TELEPHONE	54	22	648	
C89145		CAMOUFLAGE SCREEN SYSTEM	89	374	5,518	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	89	223	5,696	
E69242		COMP UNIT RCP	1	56	530	
G76852		TEST SET ELEC POWER	1	13	340	
J43918		GEN ST GAS ENG: 1.5KW	2	19	268	
J46110		GEN ST GAS ENG: 3KW	2	25	640	
K24862		HEATER DUCT TYPE PTBL	1	40	545	
K25342		HEATER IMMERS LIQ FUEL FIRED	10	67	430	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
N54691		CHARGER BATTERY	2	17	200	
P38588		POWER SUPPLY	2	2	100	
P40750		POWER SUPPLY	4	5	400	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59160		REELING MACHINE CABLE HAND	24	2	48	
W32730		SHOP EQUIP AUTO MAINT AND REP	1	300	5,709	
W34648		TOOL KIT CARPENTERS	1	3	63	
				1,590	29,012	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32540		ALARM CHEMICAL AGENT AUTOMATIC	21	195	2,520	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C63615		CABLE ASSY SPEC PURP ELECTRICAL	75	3	150	
C63630		CABLE ASSY SPEC PURP ELECTRICAL	130	299	3,250	
C66253		CABLE ASSEMBLY TELEPHONE	34	78	2,346	
C66390		CABLE ASSEMBLY TELEPHONE	17	1	85	
C68719		CABLE TELEPHONE	20	8	240	
C89145		CAMOUFLAGE SCREEN SYSTEM	90	378	5,580	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	90	225	5,760	
E70064		COMP UNIT RCP	1	20	252	
G76852		TEST SET ELEC POWER	1	13	340	
J43918		GEN ST GAS ENG: 1.5KW	2	17	268	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
K24862		HEATER DUCT TYPE PTBL	1	40	545	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	20	16	1,000	
P40750		POWER SUPPLY	1	1	100	
R59160		REELING MACHINE CABLE HAND	8	1	16	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
				1,484	25,630	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32060		ALARM CHEMICAL AGENT AUTOMATIC	2	1	6	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	1	9	104	
A32540		ALARM CHEMICAL AGENT AUTOMATIC	9	84	1,080	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C63615		CABLE ASSY SPEC PURP ELECTRICAL	24	1	48	
C66253		CABLE ASSEMBLY TELEPHONE	24	55	1,656	
C66390		CABLE ASSEMBLY TELEPHONE	12	1	60	
C68719		CABLE TELEPHONE	26	10	312	
C89145		CAMOUFLAGE SCREEN SYSTEM	54	227	3,348	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	54	135	3,456	
E70064		COMP UNIT RCP	1	20	252	
G76852		TEST SET ELEC POWER	1	13	340	
J43918		GEN ST GAS ENG: 1.5KW	2	19	268	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
K24862		HEATER DUCT TYPE PTBL	1	40	545	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	7	6	350	
P40750		POWER SUPPLY	3	4	300	
R59160		REELING MACHINE CABLE HAND	10	1	20	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
				812	15,303	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	4	14	320	
A23955		AIR CONDITIONER	9	53	1,899	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	8	1	24	
A32983		ALARM SET ANTI-INTRUSION	40	8	80	
B07126		AXLE CABLE REEL	4	1	36	
B72636		BLANKET SET BED	1	1	2	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	4	42	728	
C68719		CABLE TELEPHONE	60	24	720	
C68856		CABLE TELEPHONE	4	6	272	
C89145		CAMOUFLAGE SCREEN SYSTEM	174	731	10,788	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	174	435	11,136	
D98888		CHARGER BATTERY	4	26	1,144	
D99025		CHARGER BATTERY	3	3	162	
E69242		COMP UNIT RCP	1	56	530	
E70201		COMP UNIT RCP	10	262	2,900	
E92641		CONT PRESS FILL NON VENTED DRUM	19	13	304	
G68966		DRUM FABRIC COLLAPSIBLE	57	1,522	13,281	
H55843		FIRE DIRECTION SET ARTILLERY	1	3	69	
H79221		FLOODLIGHT ST ELEC	6	218	4,680	
H94824		FORWARD AREA REFUELING EQUIP	19	1,199	15,960	
J43027		GEN ST GAS ENG: 0.5KW	3	10	243	
J43918		GEN ST GAS ENG: 1.5KW	20	186	2,680	
J44055		GEN ST GAS ENG: 1.5KW	2	12	242	
J45699		GEN ST GAS ENG: 3KW	1	12	385	
J46110		GEN ST GAS ENG: 3KW	5	63	1,600	
J47068		GEN ST GAS ENG: 5KW	6	104	2,874	
J49398		GEN ST GAS ENG: 10KW	6	187	4,800	
K24862		HEATER DUCT TYPE PTBL	1	40	545	
K24931		HEATER DUCT TYPE PTBL	3	208	1,800	
K25342		HEATER IMMERS LIQ FUEL FIRED	48	322	2,064	
L27512		KIT HELMET SIGHT ASSEMBLY	12	6	12	
L63994		LIGHT SET GENERAL ILLUMINATION	11	134	3,300	
L64131		LIGHT SET MARKER EMERGENCY	8	30	224	
L64542		LIGHT SET OPERATION AREA AIRCRAFT	4	116	1,548	
M23218		MEDICAL EQUIP SET BN AID STA	1	115	1,355	
M29451		MEDICAL EQUIP SET PHYS EXAM	1	3	125	
N54691		CHARGER BATTERY	1	9	100	
P09818		PLOTTING SET ART FIRE CONTROL	1	7	12	
R14154		RANGE OUTFIT FIELD GASOLINE	12	180	3,036	
R59023		REELING MACHINE CABLE HAND	4	11	212	
R59160		REELING MACHINE CABLE HAND	9	1	18	
R73791		REPAIR KIT COLLAPS FABRIC TANK	19	10	209	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	
T00474		SHELTER SYSTEM COLLECTIVE PROT	2	NO	DATA	
T45627		SIGHTING SYSTEM ANTIOSCILLATION	36	4	72	
T62566		TEST KIT DYNAMIC BAL AND TRACK	3	NO	DATA	
T80571		SLING MULT LEG	38	76	3,040	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
U06145		SPLINT SET	1	3	42	
U65206		SURGICAL INSTR AND SUPPLY SET	1	1	17	
U65480		SURGICAL INSTR AND SUPPLY SET	7	3	49	
W19880		TIE DOWN KIT COLLAPS FABRIC DRUM	19	23	1,710	
W32730		SHOP EQUIP AUTO MAINT AND REP	1	300	5,709	
W34648		TOOL KIT CARPENTERS	4	11	252	
W48348		TOOL KIT PIONEER ENGINEER	1	19	543	
Y96182		YOKE TOWING AND LIFTING	19	42	1,330	
				6,894	105,598	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32444		ALARM CHEMICAL AGENT AUTOMATIC	2	19	208	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	6	2	72	
C85596		CAMERA SET STILL PICTURE	1	NO	DATA	
C89145		CAMOUFLAGE SCREEN SYSTEM	28	118	1,736	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	28	70	1,792	
H31136		FACSIMILE SET	1	28	409	
J43918		GEN ST GAS ENG: 1.5KW	1	9	134	
J44055		GEN ST GAS ENG: 1.5KW	1	6	121	
L60158		LIGHT ASSEMBLY ELECTRIC	1	1	8	
L63583		LIGHT SET CHART FIELD	1	4	145	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
P40750		POWER SUPPLY	1	1	100	
R59160		REELING MACHINE CABLE HAND	3	1	6	
T62101		SIREN ELECTRIC MOTOR OPERATED	2	1	18	
T63238		SKETCHING SET SURVEYING	3	2	51	
V03068		TABLE TRACING DRAFTING	1	24	155	
				309	5,437	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	4	38	416	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	12	5	144	
C85596		CAMERA SET STILL PICTURE	3	(6)	(105)	
C89145		CAMOUFLAGE SCREEN SYSTEM	68	286	4,216	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	68	170	4,352	
E70064		COMP RCP PWR DRVN	1	20	252	
E74037		COMPRESSOR RECIPROCATING POWER DRIVEN	1	5	69	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	1	2	33	
J43918		GEN ST GAS ENG	2	19	268	
J44055		GEN ST GAS ENG	5	30	605	
J46110		GEN ST GAS ENG	1	13	320	
K24862		HEATER DUCT TYPE PTBL	1	41	545	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	10	67	430	
K39774		HOISTING UNIT TRUCK MOUNTING	1	404	855	
L60158		LIGHT ASSEMBLY ELECTRIC	3	1	24	
L63994		LIGHT SET GENERAL ILLUMINATION	1	13	300	
N54691		CHARGER BATTERY	(1)	(9)	(100)	
P40750		POWER SUPPLY	1	2	100	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R56742		REEL EQUIPMENT	4	12	176	
S78839		SERVICE KIT PORTABLE RIOT CONTROL	1	1	20	
T62101		SIREN ELECTRIC MOTOR OPERATED	41	21	369	
V69258		TEST BATTERY	1	1	2	
W32593		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
		WEAPONS				
M75029		MOUNT MACHINE GUN	15	(30)	(750)	

( ) Estimated

EQUIPMENT DATA-UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	4	5	188	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	7	14	126	
K25943		HEATER SPACE 45 BTU	4	15	200	
S58674		SCREEN LATRINE	1	NO	DATA	
V48989		TENT GP MEDIUM	1	25	644	
V49126		TENT GP SMALL	1	12	216	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	12	NO	DATA	
160-0440		CAN, ASH 32 GAL	14	NO	DATA	
222-3088		CAN, GAS 5 GAL	40	NO	DATA	
269-9275		TABLE, FOLDING	18	NO	DATA	
818-5657		CHAIR FOLDING	27	NO	DATA	

	t.cube	t.wt.
Non-Vehicular	1,372	17,056
WEAPONS	30	750
CTA	111	2,161

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32444		ALARM CHEMICAL AGENT AUTOMATIC	4	38	416	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	2	1	24	
J43918		GEN ST GAS ENG: 1.5KW	3	28	402	
L63994		LIGHT SET GENERAL ILLUMINATION	3	37	900	
N83206		PERSONNEL IDENTIF BAND KIT	8	0	24	
R59160		REELING MACHINE CABLE HAND	1	1	2	
				116	1,950	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	60	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	2	1	6	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	4	2	48	
C89145		CAMOUFLAGE SCREEN SYSTEM	29	122	1,798	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	15	38	960	
E70064		COMP RCP PWR DRVN	1	20	252	
F08479		CONVEY WHL GRVTY	10	32	1,050	
F08616		CONVEY WHL GRVTY	2	5	84	
G21472		DISPENSING PUMP HAND DRIVEN	1	3	37	
J36109		GEN ST DSL ENG	1	122	2,940	
J43918		GEN ST GAS ENG	1	10	134	
J45699		GEN ST GAS ENG	3	37	1,155	
J46110		GEN ST GAS ENG	1	13	320	
K24862		HEATER DUCT TYPE PTBL	3	122	1,635	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	9	61	387	
K39774		HOISTING UNIT TRUCK MOUNTING	1	404	855	
L63994		LIGHT SET GENERAL ILLUMINATION	3	37	900	
N54691		CHARGER BATTERY	1	9	100	
N94282		PIN SET MARKING LAUNDRY	3	2	30	
P90454		PUMP CENTRF	1	(5)	(120)	
P92030		PUMP CENTRF GAS DRVN FRAME MTD	3	7	145	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59160		REELING MACHINE CABLE HAND	1	1	2	
R63078		REFRIGERATOR MECHANICAL MORTUARY	5	3,093	27,725	
U93614		TABLE FOLDING LEGS LABORATORY	2	7	100	
U96902		TABLE MOLDING FOLDING LEG	5	25	710	
V15018		TANK FABRIC COLLAPSIBLE WATER	4	172	2,452	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	2	6	126	
W48622		TOOL KIT PIPEFITTERS	1	3	98	
W67725		TORCH OUTFIT CUTTING AND WELDING	1	11	417	
		WEAPONS				
L91838		MACHINE GUN CALIBER .50	1	3	82	
M74364		MOUNT GUN	1	31	562	

( ) Estimated

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	4	5	188	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H41020		FILE VSBL CABINET	2	NO	DATA	
H83817		FOOD CONTAINER INSUL	8	16	144	
K25943		HEATER SPACE 45 BTU	6	23	300	
S53674		SCREEN LATRINE	2	NO	DATA	
V27271		TARPAULIN 12X17 FT	1	2	44	
V27313		TARPAULIN 20X40 FT	1	NO	DATA	
V48441		TENT FRAME TYPE MAINT	1	NO	DATA	
V48578		TENT GP LARGE	5	NO	DATA	
V48989		TENT GP MEDIUM	2	49	1,288	
V49126		TENT GP SMALL	1	12	216	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	14	NO	DATA	
160-0440		CAN, ASH 32 GAL	18	NO	DATA	
222-3088		CAN, GAS 5 GAL	37	NO	DATA	
269-9275		TABLE, FOLDING	21	NO	DATA	
818-5657		CHAIR FOLDING	31	NO	DATA	

	t.cube	t.wt.
Non-Vehicular	4,570	47,820
Weapons	34	644
CTA	147	2,967

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A24900		AIR CONDITIONER	1	27	515	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	3	1	9	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	16	7	192	
E70064		COMP RCP PWR DRVN	1	20	252	
F07520		CONVEYOR ROLLER GRAVITY	88	581	15,400	
F07794		CONVEYOR ROLLER GRAVITY	6	30	456	
G21472		DISPENSING PUMP HAND DRIVEN	2	5	74	
G69235		DRUM HANDLING ATTACHMENT FORK LIFT	2	18	224	
H79221		FLOODLIGHT ST ELEC	6	219	4,680	
J35813		GEN ST DSL ENG	6	204	5,640	
J43918		GEN ST GAS ENG	4	38	536	
J45699		GEN ST GAS ENG	1	13	385	
J46110		GEN ST GAS ENG	1	13	320	
K24862		HEATER DUCT TYPE PTBL	1	41	545	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	10	67	430	
L08724		JACK DOLLY TYPE HYDRAULIC	1	12	343	
L63994		LIGHT SET GENERAL ILLUMINATION	5	61	1,500	
N54691		CHARGER BATTERY	1	9	100	
R11154		RAMP LOADING VEHICLE	8	7,686	45,280	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59160		REELING MACHINE CABLE HAND	2	1	4	
X46722		TRK, HAND LIFT PALLET TYPE 4,000 lb	2	65	480	
W32593		SHOP EQUIP AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
		WEAPONS				
L91838		MACHINE GUN CALIBER .50	1	3	82	
M74364		MOUNT GUN	1	31	562	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	15	20	705	
H41020		FILE VSBL CABINET	2	NO	DATA	
H42205		FILE CABINET CARD	2	NO	DATA	
H83817		FOOD CONTAINER INSUL	9	18	162	
K25943		HEATER SPACE 45 BTU	25	95	1,250	
S58674		SCREEN LATRINE	2	NO	DATA	
V27271		TARPAULIN 12X17 FT	30	60	1,320	
V27313		TARPAULIN 20X40 FT	41	NO	DATA	
V48441		TENT FRAME TYPE MAINT	9	NO	DATA	
V48989		TENT GP MEDIUM	10	246	6,440	
V49126		TENT GP SMALL	5	59	1,080	
V49948		TENT KITCHEN	1	26	557	
Y01450		VESTIBULE, TENT GP SMALL	5	3	105	
089-3827		CAN. WATER 5 GAL	14	NO	DATA	
160-0440		CAN, ASH 32 GAL	16	NO	DATA	
222-3088		CAN, GAS 5 GAL	35	NO	DATA	
269-9275		TABLE, FOLDING	21	NO	DATA	
818-5657		CHAIR FOLDING	31	NO	DATA	

Non-Vehicular	9,321	80,662
Weapons	34	644
CTA	532	11,619

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	30	
A24900		AIR CONDITIONER	1	27	515	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	4	29	396	
A33120		ALARM UNIT CHEMICAL AGENT AUTOMATIC	4	1	12	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	97	1,019	17,654	
C68719		CABLE TELEPHONE	10	4	120	
E70064		COMP RCP PWR DRVN	1	20	252	
F07520		CONVEYOR ROLLER GRAVITY	24	159	4,200	
F07794		CONVEYOR ROLLER GRAVITY	8	40	608	
H39561		FIELD MAINTENANCE OUTFIT	1	9	102	
H79221		FLOODLIGHT ST ELEC	6	219	4,680	
J35813		GEN ST DSL ENG	6	204	5,640	
J38369		GEN ST DSL ENG	2	241	10,140	
J43918		GEN ST GAS ENG	2	19	268	
J46110		GEN ST GAS ENG	1	13	320	
K24862		HEATER DUCT TYPE PTBL	(2)	(81)	(1,090)	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	16	108	688	
L08724		JACK DOLLY TYPE HYDRAULIC	1	12	343	
L63857		LIGHT SET GENERAL ILLUMINATION	1	79	2,002	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	1	1	50	
R11154		RAMP LOADING VEHICLE	4	3,843	22,640	
R14154		RANGE OUTFIT FIELD GASOLINE	4	60	1,012	
R59160		REELING MACHINE CABLE HAND	2	1	4	
T36305		SHOP SET SPARE PARTS STORAGE	4	310	4,048	
T36442		SHOP SET SPARE PARTS STORAGE	4	481	6,656	
W32593		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	4	12	252	
X46722		TRK, HAND LIFT PALLET TYPE 4,000 lb.	2	65	480	

( ) Estimated

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	4	5	188	
H40746		FILE VSBL BOOK U' T	1	NO	DATA	
H41020		FILE VSBL CABINE.	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	10	20	180	
K25943		HEATER SPACE 45 BTU	6	24	300	
S58674		SCREEN LATRINE	2	NO	DATA	
V27271		TARPAULIN 12X17 FT	2	4	88	
V48989		TENT GP MEDIUM	2	49	1,288	
V49126		TENT GP SMALL	2	24	432	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	2	3	42	
089-3827		CAN, WATER 5 GAL	17	NO	DATA	
160-0440		CAN, ASH 32 GAL	21	NO	DATA	
222-3088		CAN, GAS 5 GAL	35	NO	DATA	
269-9275		TABLE, FOLDING	26	NO	DATA	
818-5657		CHAIR FOLDING	39	NO	DATA	
		Non-Vehicular		7,210	86,565	
		CTA		167	3,284	

ED
107

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A24900		AIR CONDITIONER	1	27	515	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	4	29	396	
A33120		ALARM UNIT CHEMICAL AGENT AUTOMATIC	4	1	12	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	5	54	910	
C68719		CABLE TELEPHONE	10	4	120	
E69242		COMP RCP PWR DRVN	2	112	1,060	
E70064		COMP RCP PWR DRVN	3	59	756	
G21609		DISPENSING PUMP HAND DRIVEN	2	2	44	
G35089		DOLLY TRAILER CONVERTER	2	670	5,740	
H79221		FLOODLIGHT ST ELEC	3	110	2,340	
J35813		GEN ST DSL ENG	4	136	3,760	
J35835		GEN ST DSL ENG	2	292	6,020	
J43918		GEN ST GAS ENG	4	38	536	
J44055		GEN ST GAS ENG	2	12	242	
J46110		GEN ST GAS ENG	2	26	640	
J49398		GEN ST GAS ENG	1	32	800	
K24862		HEATER DUCT TYPE PTBL	(2)	(81)	(1,090)	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	12	81	516	
L08724		JACK DOLLY TYPE HYDRAULIC	1	12	343	
L63994		LIGHT SET GENERAL ILLUMINATION	5	61	1,500	
M76101		MOUNTER AND DEMOUNTER PNEUMATIC TIRE	1	121	1,000	
N54691		CHARGER BATTERY	2	18	200	
P38588		POWER SUPPLY	1	1	50	
R11154		RAMP LOADING VEHICLE	2	1,922	11,320	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59160		REELING MACHINE CABLE HAND	2	1	4	
S29227		SAFETY EQUIPMENT SET	1	14	181	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
W61226		TOOL SET FIELD ORDNANCE PARK COMPANY	1	173	3,830	
W61363		TOOL SET FIELD ORDNANCE SUPPLY	1	67	1,292	
W67725		TORCH OUTFIT CUTTING AND WELDING	1	11	417	
Y46234		WELDING MACHINE ARC	1	28	790	

( ) Estimated

ED
107

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	8	10	376	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	6	12	108	
K25943		HEATER SPACE 45 BTU	14	53	700	
S58674		SCREEN LATRINE	1	NO	DATA	
V27271		TARPAULIN 12X17 FT	4	8	176	
V27313		TARPAULIN 20X40 FT	2	NO	DATA	
V48441		TENT FRAME TYPE MAINT	1	NO	DATA	
V48989		TENT GP MEDIUM	11	130	7,084	
V49126		TENT GP SMALL	1	12	216	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	18	NO	DATA	
160-0440		CAN, ASH 32 GAL	34	NO	DATA	
222-3088		CAN, GAS 5 GAL	36	NO	DATA	
269-9275		TABLE, FOLDING	8	NO	DATA	
818-5657		CHAIR FOLDING	20	NO	DATA	
			Non-Vehicular	4,387	49,539	
			CTA	239	8,890	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT	1	4	80	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	1	8	99	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	1	11	144	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	7	74	1,274	
C65157		CABLE ASSEMBLY SPECIAL PURPOSE ELEC	1	1	2	
C68719		CABLE TELEPHONE	6	3	72	
C75740		CALIBRATOR SET RANGE	1	5	83	
C89145		CAMOUFLAGE SCREEN SYSTEM	130	546	8,060	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	66	165	4,224	
D98888		CHARGER BATTERY	2	14	572	
E69105		COMP RCP PWR DRVN	2	58	790	
E70064		COMP RCP PWR DRVN	1	20	252	
E74037		COMPRESSOR RECIPROCATING POWER DRVN	1	5	69	
F46089		CRIMPING OUTFIT HYDRAULIC VOICEMITTER	1	12	314	
G79181		DUMMY LOAD ELECTRICAL	1	1	10	
G79318		DUMMY LOAD ELECTRICAL	1	1	19	
H39561		FIELD MAINTENANCE OUTFIT	2	18	204	
J35813		GEN ST DSL ENG	1	34	940	
J43918		GEN ST GAS ENG	5	47	670	
J46110		GEN ST GAS ENG	1	13	320	
J47068		GEN ST GAS ENG	3	52	1,437	
J49398		GEN ST GAS ENG	1	32	800	
K24862		HEATER DUCT TYPE PTBL	13	522	7,085	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	12	81	516	
K72050		INDICATOR OUTLET VALVE LIGHT	1	9	150	
L63994		LIGHT SET GENERAL ILLUMINATION	3	37	900	
L98359		MAINTENANCE KIT ELECTRONIC EQUIPMENT	2	0	4	
L99729		MAINTENANCE KIT ELECTRONIC EQUIPMENT	1	1	9	
N54691		CHARGER BATTERY	1	9	100	
P40917		POWER SUPPLY	1	2	64	
R11154		RAMP LOADING VEHICLE	2	1,922	11,320	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R55920		REEL CABLE	1	1	30	
T15644		SHOP EQUIPMENT MACHINE SHOP	1	207	3,825	
T36305		SHOP SET SPARE PARTS STORAGE	14	1,085	14,168	
T36442		SHOP SET SPARE PARTS STORAGE	9	1,081	14,976	
U04871		SPLICING KIT TELEPHONE CABLE	1	35	888	
U10378		SPRAY OUTFIT PAINT	1	68	800	
U93614		TABLE FOLDING LEGS LABORATORY	4	14	200	
V61586		TEST FACILITIES KIT TELEPHONE CARRIER	1	8	73	
V70559		TEST SET CHEMICAL AGENT AUTOMATIC	4	9	272	

29134H200

ED NON-DIVISIONAL LIGHT EQUIPMENT MAINTENANCE COMPANY

108 **EQUIPMENT DATA-UNIT EQUIPMENT LIST**

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
W07701		THEODOLITE SURVEY	1	5	60	
W15818		THREADING SET SCREW	4	1	32	
W27524		TOOL EQUIPMENT	6	63	1,320	
W32593		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	9	299	
W33689		TOOL KIT BODY AND FENDER REPAIR	1	3	61	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
W46156		TOOL KIT MOTION PICTURE	1	1	9	
W48622		TOOL KIT PIPEFITTERS	3	8	294	
Y07094		VISE BENCH AND PIPE	2	8	362	
Y66656		WRENCH IMPACT ELECTRIC	1	1	49	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	5	7	235	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	8	16	144	
K25943		HEATER SPACE 45 BTU	5	19	250	
S58674		SCREEN LATRINE	2	NO	DATA	
V48441		TENT FRAME TYPE MAINT	2	NO	DATA	
V48989		TENT GP MEDIUM	2	49	1,288	
V49126		TENT GP SMALL	1	12	216	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	14	NO	DATA	
160-0440		CAN, ASH 32 GAL	16	NO	DATA	
222-3088		CAN, GAS 5 GAL	40	NO	DATA	
269-9275		TABLE, FOLDING	22	NO	DATA	
818-5657		CHAIR FOLDING	33	NO	DATA	
			Non-Vehicular	6,493	81,307	
			CTA	143	2,920	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A32316		ALARM CHEMICAL AGENT AUTOMATIC	1	8	99	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	1	11	144	
B07126		AXLE CABLE REEL	1	1	9	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68856		CABLE TELEPHONE	6	10	408	
C89145		CAMOUFLAGE SCREEN SYSTEM	45	189	2,790	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	22	55	1,408	
J43918		GEN ST GAS ENG	2	19	268	
J44055		GEN ST GAS ENG	1	6	121	
L63994		LIGHT SET GENERAL ILLUMINATION	1	13	300	
R59023		REELING MACHINE CABLE HAND	1	3	53	
		WEAPONS				
L91975		MACHINE GUN CALIBER .50	1	2	87	
M74364		MOUNT GUN	1	31	562	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	7	9	329	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H41020		FILE VSBL CABINET	2	NO	DATA	
H42205		FILE CABINET CARD	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	4	8	72	
K25943		HEATER SPACE 45 BTU	7	27	350	
S58674		SCREEN LATRINE	1	NO	DATA	
V48989		TENT GP MEDIUM	2	49	1,288	
V49126		TENT GP SMALL	3	35	648	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	3	5	63	
089-3827		CAN, WATER 5 GAL	2	NO	DATA	
160-0440		CAN, ASH 32 GAL	3	NO	DATA	
222-3088		CAN, GAS 5 GAL	10	NO	DATA	
269-9275		TABLE, FOLDING	16	NO	DATA	
818-5657		CHAIR FOLDING	24	NO	DATA	

	t.cube	t.wt.
Non-Vehicular	326	5,782
Weapons	33	649
CTA	171	3,516

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01870		ACCY KIT	1	1	15	
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A24900		AIR CONDITIONER	1	27	515	
A32?16		ALARM CHEMICAL AGENT AUTOMATIC	1	8	99	
A3?068		ALARM CHEMICAL AGENT AUTOMATIC	1	11	144	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	6	3	72	
E23007		CHUCK AND DIE SET	1	1	20	
E32398		CLEANER STEAM PRESSURE JET	1	4	67	
E67735		COMP RCP PWR DRVN	1	2	47	
E69242		COMP RCP PWR DRVN	9	501	4,770	
E70064		COMP RCP PWR DRVN	1	20	252	
E72393		COMP RTY PWR DRVN	1	116	2,330	
F07520		CONVEYOR ROLLER GRAVITY	12	80	2,100	
F07794		CONVEYOR ROLLER GRAVITY	4	20	304	
F86209		DEGREASER	1	19	163	
J35813		GEN ST DSL ENG	3	102	2,820	
J35825		GEN ST DSL ENG	5	235	8,600	
J35835		GEN ST DSL ENG	3	438	9,030	
J43918		GEN ST GAS ENG	9	84	1,206	
J44055		GEN ST GAS ENG	3	18	363	
J46110		GEN ST GAS ENG	2	26	640	
J47068		GEN ST GAS ENG	1	18	479	
J49398		GEN ST GAS ENG	1	32	800	
K24862		HEATER DUCT TYPE PTBL	20	808	10,900	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	12	81	516	
K36918		HOIST CHAIN HAND	2	3	200	
K37329		HOIST CHAIN HAND	2	3	152	
L08724		JACK DOLLY TYPE HYDRAULIC	1	12	343	
L09546		JACK HYDRAULIC HAND	1	1	43	
L63994		LIGHT SET GENERAL ILLUMINATION	4	49	1,200	
N54691		CHARGER BATTERY	2	18	200	
P38588		POWER SUPPLY	1	1	50	
R11154		RAMP LOADING VEHICLE	1	961	5,660	
R14154		RANGE OUTFIT FIELD GASOLINE	4	60	1,012	
R59160		REELING MACHINE CABLE HAND	2	1	4	
S85107		SEWING MACHINE INDUSTRIAL	3	183	753	
T15584		SHOP EQUIPMENT INSTRUMENT & FIRE	4	11	340	
T15640		SHOP EQUIPMENT MACHINE SHOP	1	172	5,409	
T15641		SHOP EQUIPMENT MACHINE SHOP	1	259	5,487	
T15644		SHOP EQUIPMENT MACHINE SHOP	1	207	3,825	
T16714		SHOP EQUIPMENT WELDING FIELD MAINT	1	189	1,451	
T24523		SHOP EQUIPMENT ARTILLERY MAINTENANCE	1	110	1,530	
T24660		SHOP EQUIPMENT AUTOMOTIVE MAINT	3	1,753	32,913	
T25619		SHOP EQUIPMENT AUTO MAINT AND REPAIR	3	(550)	(10,500)	
T25756		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	1,086	17,415	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
T31784		SHOP EQUIP INSTR & FIRE CONT SYS	1	1,939	17,720	
T36305		SHOP SET SPARE PARTS STORAGE	11	853	11,132	
T36442		SHOP SET SPARE PARTS STORAGE	6	721	9,984	
U25235		STAND MAINTENANCE AUTOMOTIVE	2	36	718	
V07171		TACHOMETER MECHANICAL HAND HELD	1	1	4	
V73742		TEST SET DIESEL INJECTOR	1	3	72	
W32045		TOOL KIT ARTILLERY	1	103	1,110	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W33689		TOOL KIT BODY AND FENDER REPAIR	4	10	244	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
W39169		TOOL KIT GLASS CUTTING	1	127	755	
W48622		TOOL KIT PIPEFITTERS	1	3	98	
X47818		TRUCK HAND PLATFORM	2	146	600	
Y07094		VISE BENCH AND PIPE	1	4	181	
Y66656		WRENCH IMPACT ELECTRIC	2	2	98	
Y84966		WRENCH TORQUE	2	1	32	
		WEAPONS				
L91838		MACHINE GUN CALIBER .50	1	3	82	
		( ) Estimated				
		Non-Vehicular		12,391	180,025	
		Weapons		3	82	

ED 111

NON-DIVISIONAL HHC, SUPPLY & SERVICES BATTALION

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A24900		AIR CONDITIONER	2	53	1,030	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	2	15	198	
A33120		ALARM UNIT CHEMICAL AGENT AUTOMATIC	2	1	6	
C68719		CABLE TELEPHONE	17	7	204	
D61303		CASE ACCESSORIES	1	7	55	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	2	4	66	
J43918		GEN ST GAS ENG	2	19	268	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	8	54	344	
L63583		LIGHT SET CHART FIELD	1	4	145	
L63994		LIGHT SET GENERAL ILLUMINATION	2	25	600	
P38588		POWER SUPPLY	1	1	50	
R14154		RANGE OUTFIT FIELD GASOLINE	2	30	506	
R59160		REELING MACHINE CABLE HAND	2	1	4	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	6	8	282	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H41020		FILE VSBL CABINET	2	NO	DATA	
H83817		FOOD CONTAINER INSUL	3	6	54	
K25943		HEATER SPACE 45 BTU	6	23	300	
S58674		SCREEN LATRINE	1	NO	DATA	
V48989		TENT GP MEDIUM	2	49	1,288	
V49126		TENT GP SMALL	2	24	432	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	2	3	42	
089-3827		CAN, WATER 5 GAL	6	NO	DATA	
160-0440		CAN, ASH 32 GAL	3	NO	DATA	
222-3088		CAN, GAS 5 GAL	20	NO	DATA	
269-9275		TABLE, FOLDING	34	NO	DATA	
818-5657		CHAIR FOLDING	51	NO	DATA	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

ED 112

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A24900		AIR CONDITIONER	1	27	515	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	3	1	9	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	2	29	396	
A33120		ALARM UNIT CHEMICAL AGENT AUTOMATIC	4	1	12	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C68719		CABLE TELEPHONE	12	5	144	
D61303		CASE ACCESSORIES	1	7	55	
E34747		CLEANING MACHINE FUEL CAN AND DRUM	1	NO	DATA	
E69242		COMP RCP PWR DRVN	1	56	530	
E70064		COMP RCP PWR DRVN	1	20	252	
E92641		CONTROL PRESSURE FILLING NON VENTED	2	2	32	
F07520		CONVEYOR ROLLER GRAVITY	30	198	5,250	
F07794		CONVEYOR ROLLER GRAVITY	8	40	608	
F08479		CONVEY WHL GRVTY	10	32	1,050	
F08616		CONVEY WHL GRVTY	2	5	84	
F81880		DECONTAMINATING APPARATUS POWER	3	534	8,073	
F89168		DELOUSING OUTFIT POWER DRIVEN	1	NO	DATA	
G21472		DISPENSING PUMP HAND DRIVEN	2	5	74	
G68966		DRUM FABRIC COLLAPSIBLE	6	161	1,398	
H52087		FILTER-SEPARATOR LIQUID FUEL	2	NO	DATA	
H79221		FLOODLIGHT ST ELEC	3	110	2,340	
H94824		FORWARD AREA REFUELING EQUIPMENT	2	NO	DATA	
J04717		FUEL SYSTEM SUPPLY POINT	1	NO	DATA	
J35813		GEN ST DSL ENG	4	136	3,760	
J43918		GEN ST GAS ENG	4	38	536	
J45699		GEN ST GAS ENG	5	61	1,925	
J46110		GEN ST GAS ENG	1	13	320	
K24862		HEATER DUCT TYPE PRBL	(1)	(41)	(545)	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	14	94	602	
L08724		JACK DOLLY TYPE HYDRAULIC	1	12	343	
L63857		LIGHT SET GENERAL ILLUMINATION	2	157	4,004	
N54691		CHARGER BATTERY	1	9	100	
N94282		PIN SET MARKING LAUNDRY	2	1	20	
P38588		POWER SUPPLY	1	1	50	
P90072		PUMP ASSEMBLY CENTRIFUGAL KIT	5	NO	DATA	
P92030		PUMP CENTRF GAS DRVN FRAME MTD	4	28	520	
P97051		PUMPING ASSY FLAMBL LIQ GAS WHL	2	NO	DATA	
R11154		RAMP LOADING VEHICLE	5	4,804	28,3?0	
R14154		RANGE OUTFIT FIELD GAS	4	60	1,012	
R59160		REELING MACHINE CABLE HAND	3	1	6	
R63078		REFRIGERATOR MECHANICAL MORTUARY	5	3,093	27,725	
R73791		REPAIR KIT COLLAPSIBLE FABRIC TANK	1	1	11	
S65688		SEALING MACHINE HEAT	1	NO	DATA	
T80571		SLING MULT LEG	4	(12)	(160)	
U11015		SPRAYER INSECT FRAME MTG	2	NO	DATA	
U93614		TABLE FOLDING LEGS LABORATORY	2	7	100	

EQUIPMENT DATA-UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
V12552		TANK ASSEMBLY FABRIC COLLAPSIBLE	6	(390)	(2,700)	
V15018		TANK FABRIC COLLAPSIBLE	4	172	2,452	
W05673		TESTING KIT PETROLEUM	1	NO	DATA	
W19880		TIE DOWN KIT COLLAPSIBLE FABRIC DRUM	2	3	180	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W34618		TOOL KIT CARPENTERS ENGINEER SQUAD	3	9	189	
W48622		TOOL KIT PIPEFITTERS	1	3	98	
W61363		TOOL SET FIELD ORDNANCE SUPPLY	1	67	1,292	
W67725		TORCH OUTFIT CUTTING AND WELDING	1	11	417	
Y96182		YOKE TOWING AND LIFTING COLLAPSIBLE	2	(50)	(466)	
X47818		TRK, HAND PLATFORM	1	73	300	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	4	5	188	
H40746		FILE VSBL BOOK UNIT	4	NO	DATA	
H41020		FILE VSBL CABINET	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	5	10	90	
K25943		HEATER SPACE 45 BTU	6	23	300	
S58674		SCREEN LATRINE	1	NO	DATA	
V27271		TARPAULIN 12X17 FT	6	12	264	
V27313		TARPAULIN 12X40 FT	3	NO	DATA	
V48441		TENT FRAME TYPE MAINT	1	NO	DATA	
V48578		TENT GP LARGE	4	NO	DATA	
V48989		TENT GP MEDIUM	2	49	1,288	
V49126		TENT GP SMALL	1	12	216	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	9	NO	DATA	
160-0440		CAN, ASH 32 GAL	13	NO	DATA	
222-3088		CAN, GAS 5 GAL	30	NO	DATA	
269-9275		TABLE, FOLDING	14	NO	DATA	
818-5657		CHAIR FOLDING	21	NO	DATA	

( ) Estimated

Non-Vehicular	3,971	40,120
CTA	151	3,133

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GASOLINE FIELD RANGE	1	4	80	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	1	8	99	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	1	11	144	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68856		CABLE TELEPHONE	2	4	136	
C89145		CAMOUFLAGE SCREEN SYSTEM	144	605	8,928	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	77	193	4,928	
E57735		COMP RCP PWR DRVN	1	2	47	
E69242		COMP RCP PWR DRVN	3	167	1,590	
E70064		COMP RCP PWR DRVN	1	20	252	
F07657		CONVEYOR ROLLER GRAVITY STEEL STRAIGHT	8	31	1,064	
F07794		CONVEYOR ROLLER GRAVITY CURVED	4	20	304	
F86209		DEGREASER PORTABLE SOLVENT TYPE	1	19	163	
G02204		DETECTING SET MINE PTBL METALLIC	1	3	58	
G02341		DETECTING SET MINE	2	4	66	
G77126		DUMMY LOAD ELECTRICAL	1	1	17	
J35813		GEN ST DSL ENG	2	68	1,880	
J35825		GEN ST DSL ENG	2	94	3,440	
J43918		GEN ST GAS ENG	8	75	1,072	
J44055		GEN ST GAS ENG	1	6	121	
J45699		GEN ST GAS ENG	1	13	385	
J46110		GEN ST GAS ENG	2	26	640	
J49398		GEN ST GAS ENG	1	32	800	
J86065		GRINDER PNEUMATIC HORIZONTAL	1	1	14	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	12	81	516	
L08587		JACK DOLLY TYPE HYDRAULIC	3	12	588	
L08724		JACK DOLLY TYPE HYDRAULIC	2	24	686	
L63994		LIGHT SET GENERAL ILLUMINATION	3	37	900	
N54691		CHARGER BATTERY	2	18	200	
R11154		RAMP LOADING VEHICLE	1	961	5,660	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R74787		REPAIR KIT PRINTED CIRCUIT BOARD	1	2	10	
T15584		SHOP EQUIPMENT INSTRUMENT AND FIRE	2	6	170	
T15644		SHOP EQUIPMENT MACHINE SHOP	1	209	3,825	
T16714		SHOP EQUIPMENT WELDING FIELD MAINT	1	189	1,451	
T24523		SHOP EQUIPMENT ARTILLERY MAINT	1	110	1,530	
T24660		SHOP EQUIPMENT AUTOMOTIVE MAINT	1	585	10,971	
T25619		SHOP EQUIP AUTO MAINT AND REPAIR	1	(550)	(10,500)	
T31784		SHOP EQUIP INSTR AND FIRE CONT SYS	1	1,939	17,720	
T36305		SHOP SET SPARE PARTS STORAGE	4	310	4,048	
T36442		SHOP SET SPARE PARTS STORAGE	3	361	4,992	
V69258		TEST BATTERY	1	1	2	
V70559		TEST SET CHEMICAL AGENT AUTOMATIC	1	3	68	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
V73742		TEST SET DIESEL INJECTOR	1	3	72	
V74190		TEST SET ELEC PWR	1	3	70	
W03118		TESTER HYDRAULIC CIRCUIT PORTABLE	2	10	272	
W32593		SHOP EQUIP AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REPAIR	1	9	299	
W33689		TOOL KIT BODY AND FENDER REPAIR	2	5	122	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	2	6	126	
W39169		TOOL KIT GLASS CUTTING	1	127	755	
W44786		TOOL KIT MANUAL CENTRAL OFFICE	1	1	8	
W48622		TOOL KIT PIPEFITTERS	2	6	196	
X92298		VACUUM PUMP, ROT PWR DRVN	2	9	256	
Y46234		WELDING MACHINE ARC	1	28	790	
Y67067		WRENCH IMPACT PNEUMATIC	2	1	16	
Y84966		WRENCH TORQUE	2	1	32	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	15	20	705	
H40746		FILE VSBL BOOK UNIT	5	NO	DATA	
H41020		FILE VSBL CABINET	17	NO	DATA	
H83817		FOOD CONTAINER INSUL	16	32	288	
K25943		HEATER SPACE 45 BTU	19	72	950	
S58674		SCREEN LATRINE	2	NO	DATA	
V27271		TARPAULIN 12X17 FT	1	2	44	
V48441		TENT FRAME TYPE MAINT	5	NO	DATA	
V48989		TENT GP MEDIUM	8	197	5,152	
V49126		TENT GP SMALL	6	71	1,296	
V49948		TENT KITCHEN	1	26	557	
Y01450		VESTIBULE, TENT GP SMALL	4	2	21	
089-3827		CAN, WATER 5 GAL	30	NO	DATA	
160-0440		CAN, ASH 32 GAL	16	NO	DATA	
222-3088		CAN, GAS 5 GAL	43	NO	DATA	
269-9275		TABLE, FOLDING	22	NO	DATA	
818-5657		CHAIR FOLDING	33	NO	DATA	

( ) Estimated

Non-Vehicular	7,202	95,987
CTA	422	9,013

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01870		ACCY KIT	1	1	15	
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	1	7	99	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	1	11	144	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET L AND SPARE PARTS	5	53	910	
C68856		CABLE T HONE	2	3	136	
C89145		CAMOUFLA SCREEN SYSTEM	258	1,084	15,996	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	147	368	9,408	
D98888		CHARGER BATTERY	8	53	2,288	
E67735		COMP RCP PWR DRVN	1	1	47	
E69105		COMP UNIT RCP	1	29	395	
E69242		COMP UNIT RCP	3	107	1,590	
E70064		COMP UNIT RCP	1	20	252	
E74037		COMPRESSOR RECIP POWER DRIVEN	1	4	69	
F07657		CONVEYOR ROLLER GRAVITY	4	15	532	
F07794		CONVEYOR ROLLER GRAVITY	4	20	304	
F86209		DEGREASER	1	20	304	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	2	4	66	
G77126		DUMMY LOAD ELECTRICAL	2	1	34	
G79181		DUMMY LOAD ELECTRICAL	1	1	10	
G79318		DUMMY LOAD ELECTRICAL	1	1	19	
J35813		GEN ST DSL ENG: 5KW	2	68	1,880	
J35825		GEN ST DSL ENG: 10KW	3	141	5,160	
J43918		GEN ST GAS ENG: 1.5KW	11	102	1,474	
J44055		GEN ST GAS ENG: 1.5KW	1	6	121	
J46110		GEN ST GAS ENG: 3KW	2	25	640	
J86065		GRINDER PNEUMATIC HORIZONTAL	1	1	14	
K25342		HEATER IMMERS LIQ FUEL FIRED	13	87	559	
K72050		INDICATOR: OUTLET VALVE LEAKAGE	1	9	150	
L08587		JACK DOLLY TYPE HYDRAULIC	2	8	392	
L08724		JACK DOLLY TYPE DYDRAULIC	2	24	686	
L63994		LIGHT SET GENERAL ILLUMINATION	5	61	1,500	
L98359		MAINT KIT ELECTRONIC EQUIPMENT	2	0	4	
M60076		MODIFICATION KIT ELECTRONIC EQ	1	18	355	
M85475		MULTIPLIER ELECTRICAL INSTR	1	1	10	
N54691		CHARGER BATTERY	2	17	200	
R11154		RAMP LOADING VEHICLE	1	961	5,660	
R14154		RANGE OUTFIT FIELD GASOLINE	4	60	1,012	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R74787		REPAIR KIT PRINTED CIRCUIT BD	2	3	20	
T15584		SHOP EQ INST & FIRE CON SYS REP	2	5	170	
T15644		SHOP EQUIPMENT MACHINE SHOP	1	206	3,825	
T16714		SHOP EQUIPMENT WELDING	1	188	1,451	
T24523		SHOP EQUIPMENT ARTILLERY MAINT	1	110	1,530	
T24660		SHOP EQUIP AUTO MAINT AND REP	1	584	10,971	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
T25619		SHOP EQUIP AUTO MAINT AND REP	1	NO	DATA	
T36305		SHOP SET SPARE PARTS STORAGE	8	620	8,096	
T36442		SHOP SET SPARE PARTS STORAGE	5	601	8,320	
U10378		SPRAY OUTFIT PAINT	1	68	800	
U85399		SYNCHRONIZER ELECTRICAL	1	1	17	
V70559		TEST SET CHEM AGENT AUTO ALARM	1	2	68	
V73742		TEST SET DIESEL INJECTOR	1	2	72	
W03118		TESTER HYDRAUL CIRCUIT PORTABLE	2	10	272	
W15818		THREADING SET SCREW	3	1	24	
W27524		TOOL EQUIPMENT	1	10	220	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W33689		TOOL KIT BODY AND FENDER REPAIR	3	8	183	
W34648		TOOL KIT CARPENTERS	2	6	126	
W39169		TOOL KIT GLASS CUTTING	1	126	755	
W44786		TOOL KIT MANUAL CENTRAL OFFICE	1	1	8	
W46156		TOOL KIT MOTION PICUTRE	1	1	9	
W48622		TOOL KIT PIPEFITTERS	2	5	196	
W51499		TOOL KIT SMALL ARMS	1	263	3,476	
X69655		TUBE SOCKET ADAPTER KIT	3	1	6	
Y67067		WRENCH IMPACT PNEUMATIC	2	1	16	
Y84966		WRENCH TORQUE	2	1	32	
		WEAPONS				
L91975		MACHINE GUN CALIBER .50	1	2	87	
		Non-Vehicular		6,423	95,502	
		Weapons		2	87	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	2	15	198	
B07126		AXLE CABLE REEL	1	1	9	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	35	368	6,370	
C68856		CABINET TELEPHONE	2	4	136	
E32398		CLEANER STEAM PRESSURE JET	1	(115)	(1,270)	
E40961		CLOTHING REPAIR SHOP	1	712	4,905	
E67735		COMP RCP PWR DRVN	1	2	47	
E69105		COMP RCP PWR DRVN	1	29	395	
E69242		COMP RCP PWR DRVN	5	278	2,650	
E70064		COMP RCP PWR DRVN	1	20	252	
E74037		COMP RCP PWR DRVN	1	5	69	
F86209		DEGREASER	1	19	163	
G77126		DUMMY LOAD ELECTRICAL	2	1	34	
G88887		DYNAMOMETER RUN IN	1	170	1,464	
J35813		GEN ST DSL ENG	5	170	4,700	
J35825		GEN ST DSL ENG	4	188	6,880	
J43918		GEN ST GAS ENG	8	75	1,072	
J44055		GEN ST GAS ENG	2	12	242	
J46110		GEN ST GAS ENG	2	26	640	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	16	108	688	
K38699		HOIST CHAIN	1	3	382	
K72050		INDICATOR OUTLET VALVE LEAKAGE	1	9	150	
L08724		JACK DOLLY TYPE HYDRAULIC	3	36	1,029	
L09546		JACK HYDRAULIC HAND	1	1	43	
L63994		LIGHT SET GENERAL ILLUMINATION	7	86	2,100	
L85283		LUBRICAT-SERV UNIT PWR OPER	1	787	5,300	
N54691		CHARGER BATTERY	2	18	200	
R11154		RAMP LOADING VEHICLE	1	961	5,660	
R14154		RANGE OUTFIT FIELD GASOLINE	4	60	1,012	
R74787		REPAIR KIT PRINTED CIRCUIT BOARD	1	2	10	
T10549		SHOP EQUIP GEN PURP REP SEMITRL MTD	1	2,540	29,760	
T15584		SHOP EQUIP INSTRUMENT & FIRE CONTROL	1	3	85	
T15644		SHOP EQUIPMENT MACHINE SHOP	1	207	3,825	
T16714		SHOP EQUIPMENT WELDING	1	189	1,451	
T24523		SHOP EQUIPMENT ARTILLERY MAINTENANCE	1	110	1,530	
T24660		SHOP EQUIPMENT AUTOMOTIVE MAINT	2	1,169	21,942	
T25619		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	(550)	(10,500)	
T31784		SHOP EQUIP INSTR AND FIRE CONT SYS	1	1,939	17,720	
V61586		TEST FACILITIES KIT TELEPHONE CARRIER	1	8	73	
V69258		TEST BATTERY	2	1	4	
V73742		TEST SET DIESEL INJECTOR	1	3	72	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
W03030		TESTER FUEL INJECTION	1	79	1,200	
W07701		THEODOLITE SURVEY	1	5	60	
W15818		THREADING SET SCREW	1	1	8	
W27524		TOOL EQUIPMENT	1	11	220	
W27935		TOOL EQUIPMENT WIRE REPAIR	1	2	30	
W32593		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT AND REPAIR	1	9	299	
W33689		TOOL KIT BODY AND FENDER REPAIR	3	8	183	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
W46156		TOOL KIT MOTION PICTURE	1	1	9	
X27623		TRESTLE HOIST PORTABLE	1	352	2,315	
X47818		TRUCK HAND PLATFORM	1	73	300	
Y84966		WRENCH TORQUE	2	1	32	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	4	5	188	
H83817		FOOD CONTAINER INSUL	8	16	144	
K25943		HEATER SPACE 45 BTU	3	11	150	
S58674		SCREEN LATRINE	2	NO	DATA	
V48441		TENT FRAME TYPE MAINT	2	NO	DATA	
V48989		TENT GP MEDIUM	1	25	644	
V49126		TENT GP SMALL	1	12	216	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	14	NO	DATA	
160-0440		CAN, ASH 32 GAL	20	NO	DATA	
222-3088		CAN, GAS 5 GAL	40	NO	DATA	
269-9275		TABLE, FOLDING	13	NO	DATA	
818-5657		CHAIR FOLDING	26	NO	DATA	

( ) Estimated

Non-Vehicular	11,680	141,745
CTA	109	2,129

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	2	14	198	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	8	3	96	
E70064		COMP UNIT RCP	1	20	252	
J38712		GEN ST DSL ENG: 100KW	8	2,014	53,760	
J43918		GEN ST GAS ENG: 1.5KW	1	9	134	
J45699		GEN ST GAS ENG: 3KW	1	12	385	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
K25342		HEATER IMMERS LIQ FUEL FIRED	7	47	301	
L63994		LIGHT SET GENERAL ILLUMINATION	2	24	600	
N54691		CHARGER BATTERY	1	9	100	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59160		REELING MACHINE CABLE HAND	1	1	2	
T00013		SHELTER ELECTRICAL EQUIPMENT	1	695	4,850	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
				3,061	64,295	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
B29464		BARBER KIT W/CASE	1	1	15	
C53286		CABINET TOOL AND SPARE PARTS	1	15	198	
D64865		CASE FLD OFC MACH	9	31	297	
D65002		CASE FLD OFC MACH	1	5	37	
E63317		COMPASS, MAGNETIC	4	0	4	
E70064		COMP RCP PWR DRVN	1	20	252	
F09390		COOK SET, FIELD	7	1	14	
F97915		DESK FIELD, 2 STOOL	6	43	486	
G44980		DRAFT INST SET	3	1	6	
H22122		EXTINGUISHER, FIRE	12	16	564	
H41794		FILING CABINET	10	209	7,010	
H42068		FILING CABINET	1	14	185	
H42753		FILING CABINET	10	206	2,570	
J35835		GEN ST DSL ENG	3	438	9,030	
J47068		GEN ST DSL ENG	1	18	479	
K25943		HEATER, SPACE 45 BTU	12	46	600	
K97750		INTERPRETATION KIT PHOTOGRAPHIC	27	14	243	
L53233		LETTERING SET	4	1	8	
L60295		LIGHT ASSEMBLY ELECTRIC	1	2	48	
L63994		LIGHT SET GENERAL ILLUMINATION	3	37	900	
N86275		PHOTOGRAPHIC ACCESSORY KIT	1	1	16	
P38588		POWER SUPPLY	1	1	50	
R75709		REPAIR KIT TENTAGE	1	2	38	
S27405		SAFE, 2 SHELVES 1 DWR	2	11	420	
U36352		STEREOMETER PHOTOGRAMMETRIC	1	1	8	
U37831		STEREOSCOPE PRISM-MIRROR	4	6	128	
U44277		STOVE GAS BURNER	7	1	21	
V49126		TENT, GP SMALL	12	142	2,592	
V51729		TENT LINER, COTTON	12	62	300	
W32593		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	97	1,559	
X65258		TRUNK, LOCKER	2	9	50	
Y01450		VESTIBULE, TENT GP SMALL	12	20	252	
		COMMON TABLE OF ALLOWANCES				
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	3	6	54	
S58674		SCREEN LATRINE	1	NO	DATA	
089-3827		CAN, WATER 5 GAL	6	NO	DATA	
160-0440		CAN, ASH 32 GAL	1	NO	DATA	
222-3088		CAN, GAS 5 GAL	5	NO	DATA	
269-9275		TABLE, FOLDING	9	NO	DATA	
818-5657		CHAIR FOLDING	14	NO	DATA	
		Non-Vehicular		1,471	28,380	
		CTA		6	54	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A24900		AIR CONDITIONER	1	26	515	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	9	4	108	
C89145		CAMOUFLAGE SCREEN SYSTEM	36	151	2,232	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	36	90	2,304	
E70064		COMP UNIT RCP	1	20	252	
H44889		FILTER ASSEMBLY ELECTRICAL	10	2	90	
J43918		GEN ST GAS ENG: 1.5KW	1	9	134	
J44055		GEN ST GAS ENG: 1.5KW	3	18	363	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
K24862		HEATER DUCT TYPE PTBL	1	40	545	
K97750		INTERPRETATION KIT PHOTOGRAPHIC	6	3	54	
L63583		LIGHT SET CHART FIELD	2	7	290	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
N54691		CHARGER BATTERY	1	9	100	
N86481		PHOTOGRAPHIC DARKROOM GROUP	3	2,045	19,575	
N86891		PHOTO SET PRINT AND PROCESS	1	15	190	
P38588		POWER SUPPLY	2	2	100	
R59160		REELING MACHINE CABLE HAND	8	1	16	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
W47663		TOOL KIT PHOTOGRAPHIC REPAIR	1	1	12	
				2,620	29,958	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A11502		ADAPTER KIT MAG COMP CALIB SET	1	3	37	
A23955		AIR CONDITIONER	3	18	633	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	1	11	144	
C52601		CABINET TOOL AND SPARE PARTS	2	56	620	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	5	53	910	
C68719		CABLE TELEPHONE	19	8	228	
C89145		CAMOUFLAGE SCREEN SYSTEM	95	399	5,890	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	68	170	4,352	
D98888		CHARGER BATTERY	3	20	858	
E70064		COMP UNIT RCP	1	20	252	
E70201		COMP UNIT RCP	2	52	580	
G02204		DETECTING SET MINE	1	3	58	
G02341		DETECTING SET MINE	1	2	33	
G77126		DUMMY LOAD ELECTRICAL	4	2	68	
H01912		ELECTRONIC SHOP SHELTER MOUNTED	1	614	2,880	
H51915		FILTER-SEPARATOR LIQUID FUEL	1	52	420	
H79221		FLOODLIGHT ST ELEC	2	73	1,560	
H79358		FLOODLIGHT SET ELEC	3	29	330	
J35813		GEN ST DSL ENG: 5KW	3	102	2,820	
J35825		GEN ST DSL ENG: 10KW	1	47	1,720	
J43918		GEN ST GAS ENG: 1.5KW	3	28	402	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
J49398		GEN ST GAS ENG: 10KW	2	62	1,600	
K24862		HEATER DUCT TYPE PTBL	6	242	3,270	
K25342		HEATER IMMERS LIQ FUEL FIRED	12	80	516	
K97750		INTERPRETATION KIT PHOTOGRAPHIC	5	3	45	
L63994		LIGHT SET GENERAL ILLUMINATION	3	37	900	
L64131		LIGHT SET MARKER EMERGENCY	3	11	84	
L98359		MAINT KIT ELECTRONIC EQUIPMENT	1	0	2	
M02C41		MAINT KIT ELECTRONIC EQUIPMENT	2	6	82	
N20663		OPERATIONS CENTRAL	1	727	3,620	
N54691		CHARGER BATTERY	1	9	100	
N86481		PHOTOGRAPHIC DARKROOM GROUP	2	1,364	13,050	
P38588		POWER SUPPLY	1	1	50	
P39410		POWER SUPPLY	1	2	68	
P40369		POWER SUPPLY	1	1	34	
P40374		POWER SUPPLY	1	7	301	
P40506		POWER SUPPLY	1	1	48	
P40745		POWER SUPPLY	2	5	254	
P77673		PROJECTOR STILL PICTURE	2	15	152	
P96640		PUMPING ASSEMBLY FLAMMABLE LIQ	1	25	482	
P98420		PURGE AND FILL UNIT	1	32	897	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	1	1	2	
R74787		REPAIR KIT PRINTED CIRCUIT	2	3	20	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
T62566		TEST KIT DYNAMIC BAL AND TRACK	1	NO	DATA	
V14881		TANK FABRIC COLLAPSIBLE	1	23	370	
V69258		TEST BATTERY	1	1	2	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34134		TOOL KIT CAMERA STILL PICTURE	1	13	238	
W34648		TOOL KIT CARPENTERS	1	3	63	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
				4,378	54,163	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A24455		AIR CONDITIONER	14	154	3,178	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	1	7	99	
A32444		ALARM CHEMICAL AGENT AUTOMATIC	1	9	104	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	4	2	48	
C89145		CAMOUFLAGE SCREEN SYSTEM	39	164	2,418	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	39	98	2,496	
E70064		COMP UNIT RCP	1	20	252	
J46110		GEN ST GAS ENG: 3KW	1	20	252	
K25342		HEATER IMMERS LIQ FUEL FIRED	10	67	430	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
N54691		CHARGER BATTERY	1	9	100	
P37355		POWER SUPPLY	1	1	15	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59160		REELING MACHINE CABLE HAND	2	1	4	
U05008		SPLICING KIT TELEPHONE CABLE	1	1	4	
V07171		TACHOMETER MECHANICAL HAND HELD	1	1	4	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
				766	13,028	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
C89145		CAMOUFLAGE SCREEN SYSTEM	125	525	7,750	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	125	313	8,000	
E70201		COMP UNIT RCP	1	26	290	
H01842		ELECTRONIC SHOP MAINT FACILITY	1	NO	DATA	
J44055		GEN ST GAS ENG: 1.5KW	4	24	484	
J45836		GEN ST GAS ENG: 3KW	1	12	283	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
K24931		HEATER DUCT TYPE PTBL	1	69	600	
K97750		INTERPRETATION KIT PHOTOGRAPH	1	1	9	
L63583		LIGHT SET CHART FIELD	6	NO	DATA	
P38451		POWER SUPPLY	1	NO	DATA	
P38588		POWER SUPPLY	7	6	350	
P40750		POWER SUPPLY	6	7	600	
P43211		POWER SUPPLY BATTERY	1	NO	DATA	
R84689		REPRODUCTION SET DIAZO PROCESS	2	43	740	
W34648		TOOL KIT CARPENTERS	1	3	63	
				1,042	19,489	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A01913		ACCY KIT	3	1	24	
A03210		ACCY OUTFIT GASOL FIELD RANGE	2		160	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	3	1	9	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	2	14	198	
A33120		ALARM CHEMICAL AGENT AUTOMATIC	7	1	21	
B40753		BASKET FRAME MOUNTED	2	22	40	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	2	11	90	
C89145		CAMOUFLAGE SCREEN SYSTEM	119	500	7,378	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	119	298	7,616	
E52412		COLLECTIVE PROTECTION EQUIP	4	20	260	
E63728		COMPASS MAGNETIC UNMOUNTED	4	0	4	
E70064		COMP UNIT RCP	1	20	252	
H55843		FIRE DIRECTION SET ARTILLERY	5	16	345	
J43918		GEN ST GAS ENG: 1.5KW	3	28	402	
J45836		GEN ST GAS ENG: 3KW	2	24	566	
J46110		GEN ST GAS ENG: 3KW	2	25	540	
K25342		HEATER IMMERS LIQ FUEL FIRED	17	114	731	
K97750		INTERPRETATION KIT PHOTOGRAPHIC	1	1	9	
L63994		LIGHT SET GENERAL ILLUMINATION	16	195	4,800	
N54691		CHARGER BATTERY	1	9	100	
P09818		PLOTTING SET ARTY FIRE CONTROL	3	20	36	
R14154		RANGE OUTFIT FIELD GASOLINE	6	90	1,518	
R84689		REPRODUCTION SET DIAZO PROCESS	2	43	740	
U37831		STEREOSCOPE PRISM-MIRROR	2	3	64	
V03068		TABLE TRACING DRAFTING	1	24	155	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
W65747		TOOL SET VEHICLE FULL TRACKED	1	101	2,313	
		WEAPONS				
L91975		MACHINE GUN CALIBER .50	1	2	87	
M74364		MOUNT GUN	1	31	562	
		Non-Vehicular		1,723	30,702	
		Weapons		33	649	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	2	7	160	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	9	1	27	
J35813		GEN ST DSL ENG: 5KW	3	102	2,820	
J35835		GEN ST DSL ENG: 15KW	2	292	6,020	
K25342		HEATER IMMERS LIQ FUEL FIRED	17	114	731	
L63857		LIGHT SET GENERAL ILLUMINATION	2	157	4,004	
L63994		LIGHT SET GENERAL ILLUMINATION	9	110	2,700	
P78084		PROJECTOR STILL PICTURE	1	9	77	
R14154		RANGE OUTFIT FIELD GASOLINE	5	75	1,265	
R84689		REPRODUCTION SET DIAZO PROCESS	2	43	740	
V03068		TABLE TRACING DRAFTING	2	47	310	
W48348		TOOL KIT PIONEER ENGINEER	1	19	543	
				976	19,397	

54023H510

ED 124

NON-DIVISIONAL COSCOM MATERIEL MANAGEMENT CENTER-FORWARD DEPLOYED COMPANY

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	2	6	160	
A24900		AIR CONDITIONER	3	79	1,545	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	2	1	6	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
G21472		DISPENSING PUMP HAND DRIVEN	1	2	37	
J35813		GEN ST DSL ENG: 5KW	3	102	2,820	
K25342		HEATER IMMERS LIQ FUEL FIRED	17	114	731	
L63857		LIGHT SET GENERAL ILLUMINATION	4	313	8,008	
L63994		LIGHT SET GENERAL ILLUMINATION	9	110	2,700	
P78084		PROJECTOR STILL PICTURE	1	9	77	
R14154		RANGE OUTFIT FIELD GASOLINE	5	75	1,265	
R84689		REPRODUCTION SET DIAZO PROCESS	1	22	370	
W34648		TOOL KIT CARPENTERS	1	3	63	
				847	17,964	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
C68719		CABLE TELEPHONE	2	1	24	
J35813		GEN ST DSL ENG: 5KW	1	34	940	
L63994		LIGHT SET GENERAL ILLUMINATION	2	24	600	
R59160		REELING MACHINE CABLE HAND	1	1	2	
				60	1,566	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
C68719		CABLE TELEPHONE	8	4	96	
C89145		CAMOUFLAGE SCREEN SYSTEM	14	59	868	
C89213		CAMOUFLAGE SCREEN SUPPORT SYSTEM	14	35	896	
J35813		GEN ST DSL ENG	1	34	940	
J43918		GEN ST GAS ENG	4	38	536	
L63994		LIGHT SET GENERAL ILLUMINATION	3	37	900	
P38588		POWER SUPPLY	3	3	150	
R14154		RANGE OUTFIT FIELD GASOLINE	1	15	253	
R59160		REELING MACHINE CABLE HAND	1	1	2	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	7	9	329	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H41020		FILE VSBL CABINET	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	2	4	36	
K25943		HEATER SPACE 45 BTU	11	42	55	
S58674		SCREEN LATRINE	1	NO	DATA	
V48989		TENT GP MEDIUM	4	98	2,576	
V49126		TENT GP SMALL	5	59	1,080	
Y01450		VESTIBULE, TENT GP SMALL	3	5	63	
089-3827		CAN, WATER 5 GAL	10	NO	DATA	
160-0440		CAN, ASH 32 GAL	5	NO	DATA	
222-3088		CAN, GAS 5 GAL	18	NO	DATA	
269-9275		TABLE, FOLDING	18	NO	DATA	
818-5657		CHAIR FOLDING	27	NO	DATA	
		Non-Vehicular		229	4,704	
		CTA		217	4,634	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
C53012		CABINET TOOL AND SPARE PARTS	1	3	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	6	2	72	
E32466		CLEANER STEAM PRESSURE JET	1	115	1,270	
E69242		COMP UNIT RCP	1	56	530	
J43918		GEN ST GAS ENG: 1.5KW	4	37	536	
J46110		GEN ST GAS ENG: 3KW	2	25	640	
K25342		HEATER IMMERS LIQ FUEL FIRED	10	67	430	
L63994		LIGHT SET GENERAL ILLUMINATION	2	24	600	
M76101		MOUNTER AND DEMOUNTER PNEU TIRE	1	120	1,000	
N54691		CHARGER BATTERY	2	17	200	
P38588		POWER SUPPLY	1	1	50	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59160		REELING MACHINE CABLE HAND	1	1	2	
W32730		SHOP EQUIP AUTO MAINT AND REP	1	300	5,709	
W34648		TOOL KIT CARPENTERS	1	3	63	
W69528		TOWBAR MOTOR VEHICLE	4	4	400	
X48640		TRUCK HAND TWO WHEELED	1	27	90	
Y67067		WRENCH IMPACT PNEUMATIC	1	1	8	
				862	12,666	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	6	3	72	
E32466		CLEANER STEAM PRESSURE JET	1	115	1,270	
E69242		COMP RCP PWR DRVN	1	56	530	
H48808		FILTER SEPARATOR KIT FUEL	1	NO	DATA	
J43918		GEN ST GAS ENG	1	10	134	
J44055		GEN ST GAS ENG	1	6	121	
J45699		GEN ST GAS ENG	1	13	385	
J46110		GEN ST GAS ENG	1	13	320	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	12	81	516	
L63994		LIGHT SET GENERAL ILLUMINATION	2	25	600	
M76101		MOUNTER AND DEMOUNTER PNEUMATIC TIRE	1	121	1,000	
N54697		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	1	1	50	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59160		REELING MACHINE CABLE HAND	1	1	2	
U33208		STEEL STRAP & SEAL KIT	1	6	35	
W32730		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	300	5,709	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
W69528		TOWBAR MOTOR VEHICLE WHEELED VEHICLE	6	6	600	
X48640		TRUCK HAND TWO WHEELED	1	27	90	
Y67067		WRENCH IMPACT PNEUMATIC	1	1	8	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	12	16	564	
H40746		FILE VSBL BOOK UNIT	6	NO	DATA	
H83817		FOOD CONTAINER INSUL	7	14	126	
K25943		HEATER SPACE 45 BTU	12	46	600	
S58674		SCREEN LATRINE	2	NC	DATA	
V27271		TARPAULIN 12X17 FT	2	4	88	
V48441		TENT FRAME TYPE MAINT	3	NO	DATA	
V48989		TENT GP MEDIUM	9	221	5,796	
V49126		TENT GP SMALL	2	24	432	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	12	NO	DATA	
160-0440		CAN, ASH 32 GAL	14	NO	DATA	
222-3088		CAN, GAS 5 GAL	50	NO	DATA	
269-9275		TABLE, FOLDING	18	NO	DATA	
818-5657		CHAIR FOLDING	29	NO	DATA	
		Non-Vehicular		863	12,671	
		CTA		365	8,393	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	.80	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	6	3	72	
E32466		CLEANER STEAM PRESSURE JET	1	115	1,270	
E69242		COMP RCP PWR DRVN	1	56	530	
H48808		FILTER SEPARATOR KIT FUEL	1	NO	DATA	
J43918		GEN ST GAS ENG	1	10	134	
J44055		GEN ST GAS ENG	1	6	121	
J45699		GEN ST GAS ENG	1	13	385	
J46110		GEN ST GAS ENG	1	13	320	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	12	81	516	
L63994		LIGHT SET GENERAL ILLUMINATION	2	25	600	
M76101		MOUNTER AND DEMOUNTER PNEUMATIC TIRE	1	121	1,000	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	1	1	50	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59160		REELING MACHINE CABLE HAND	1	1	2	
W32730		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	300	5,709	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
W69528		TOWBAR MOTOR VEHICLE WHEELED VEHICLE	6	6	600	
X48640		TRUCK HAND TWO WHEELED GAS CYLINDER	1	27	90	
Y67067		WRENCH IMPACT PNEUMATIC	1	1	8	
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	12	16	564	
H40746		FILE VSBL BOOK UNIT	6	NO	DATA	
H83817		FOOD CONTAINER INSUL	7	14	126	
K25943		HEATER SPACE 45 BTU	12	46	600	
S58674		SCREEN LATRINE	2	NO	DATA	
V27271		TARPAULIN 12X17 FT	2	4	88	
V48441		TENT FRAME TYPE MAINT	3	NO	DATA	
V48989		TENT GP MEDIUM	9	221	5,796	
V49126		TENT GP SMALL	2	24	432	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	12	NO	DATA	
160-0440		CAN, ASH 32 GAL	14	NO	DATA	
222-3088		CAN, GAS 5 GAL	50	NO	DATA	
269-9275		TABLE, FOLDING	18	NO	DATA	
818-5657		CHAIR, FOLDING	29	NO	DATA	
		Non-Vehicular		857	12,636	
		CTA		365	8,393	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	2	21	364	
C68719		CABLE TELEPHONE	4	2	48	
E32466		CLEANER STEAM PRESSURE JET	1	115	1,270	
E69242		COMP RCP PWR DRVN	1	56	530	
J43918		GEN ST GAS ENG	3	28	402	
J44055		GEN ST GAS ENG	1	6	121	
J46110		GEN ST GAS ENG	2	26	640	
K24862		HEATER DUCT TYPE PTBL	3	122	1,635	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	8	54	344	
L63994		LIGHT SET GENERAL ILLUMINATION	2	25	600	
M76101		MOUNTER AND DEMOUNTER PNEUMATIC TIRE	1	121	1,000	
N54691		CHARGER BATTERY	2	18	200	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59160		REELING MACHINE CABLE HAND	1	1	2	
W32730		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	300	5,709	
W34648		TOOL KIT CARPENTERS ENGINEER SQUAD	1	3	63	
X48640		TRUCK HAND TWO WHEELED GAS CYLINDER	1	27	90	
Y67067		WRENCH IMPACT PNEUMATIC	1	1	8	
		COMMON TABLE OF ALLOWANCES				
H22122		EXINGUISHER, FIRE	7	9	329	
H40746		FILE VSBL BOOK UNIT	1	NO	DATA	
H41020		FILE VSBL CABINET	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	6	12	108	
K25943		HEATER SPACE 45 BTU	5	19	250	
S58674		SCREEN LATRINE	1	NO	DATA	
V48441		TENT FRAME TYPE MAINT	1	NO	DATA	
V48989		TENT GP MEDIUM	4	98	2,576	
V49126		TENT GP SMALL	1	12	216	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	10	NO	DATA	
160-0440		CAN, ASH 32 GAL	14	NO	DATA	
222-3088		CAN, GAS 5 GAL	25	NO	DATA	
269-9275		TABLE, FOLDING	15	NO	DATA	
818-5657		CHAIR FOLDING	22	NO	DATA	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	6	2	72	
C89145		CAMOUFLAGE SCREEN SYSTEM	48	202	2,976	
C89213		CAMOUFLAGE SCREEN SUPPORT SYS	48	120	3,072	
E32466		CLEANER STEAM PRESSURE JET	1	115	1,270	
E69242		COMP UNIT RCP	1	56	530	
J43918		GEN ST GAS ENG: 1.5KW	2	19	268	
J44055		GEN ST GAS ENG: 1.5KW	1	6	121	
J46110		GEN ST GAS ENG: 3KW	2	25	640	
K24862		HEATER DUCT TYPE PTBL	3	121	1,635	
K25342		HEATER IMMERS LIQ FUEL FIRED	10	67	430	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
M76101		MOUNTER AND DEMOUNTER PNEU TIRE	1	120	1,000	
N54691		CHARGER BATTERY	2	17	200	
R14154		RANGE OUTFIT FIELD GASOLINE	3	45	759	
R59160		REELING MACHINE CABLE HAND	1	1	2	
W32730		SHOP EQUIP AUTO MAINT AND REP	1	300	5,709	
W34648		TOOL KIT CARPENTERS	1	3	63	
W69528		TOWBAR MOTOR VEHICLE	6	6	600	
Y67067		WRENCH IMPACT PNEUMATIC	1	1	8	
				1,258	19,962	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCESSORY OUTFIT GAS FIELD RANGE	1	4	80	
C04653		BOOM EXTENSION MIDDLE CRANE	8	527	4,960	
C29490		BUCKET CLAMSHELL	1	146	3,040	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68719		CABLE TELEPHONE	6	3	72	
D08072		CARGO SET CLEANING	1	NO	DATA	
D08209		CARGO SET COOPERING AND SHORING	1	NO	DATA	
D08483		CARGO SET GENERAL HATCH	8	NO	DATA	
D08620		CARGO SET HEAVY LIFT	1	NO	DATA	
D08757		CARGO SET PLATE HANDLING	1	NO	DATA	
D08894		CARGO SET RIGGERS	1	NO	DATA	
D09031		CARGO SET TIMBER	1	NO	DATA	
D09168		CARGO SET VEHICLE	1	NO	DATA	
E70064		COMP RCP PWR DRVN	1	20	252	
F07520		CONVEYOR ROLLER GRAVITY	10	66	1,750	
F07794		CONVEYOR ROLLER GRAVITY	4	20	304	
H79221		FLOODLIGHT ST ELEC	6	219	4,680	
J43918		GEN ST GAS ENG	3	28	402	
J44055		GEN ST GAS ENG	1	6	121	
J46110		GEN ST GAS ENG	1	13	320	
J47068		GEN ST GAS ENG	6	104	2,874	
K24862		HEATER DUCT TYPE PTBL	2	81	1,090	
K25342		HEATER IMMERSION LIQUID FUEL FIRED	16	108	688	
L63994		LIGHT SET GENERAL ILLUMINATION	2	25	600	
N54691		CHARGER BATTERY	1	9	100	
R11154		RAMP LOADING VEHICLE	2	1,922	11,320	
R14154		RANGE OUTFIT FIELD GASOLINE	4	60	1,012	
R59160		REELING MACHINE CABLE HAND	1	1	2	
V09730		TAGLINE CRANE AND CRANE-SHOVEL	1	29	210	
V15566		TANK LIQUID STORAGE METAL	1	149	497	
W32593		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	97	1,559	
W32867		SHOP EQUIPMENT AUTO MAINT & REPAIR	1	9	299	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
		COMMON TABLE OF ALLOWANCES				
H22122		EXTINGUISHER, FIRE	5	7	235	
H41020		FILE VSBL CABINET	1	NO	DATA	
H83817		FOOD CONTAINER INSUL	10	20	180	
K25943		HEATER SPACE 45 BTU	5	19	250	
S58674		SCREEN LATRINE	2	NO	DATA	
V48441		TENT FRAME TYPE MAINT	1	NO	DATA	
V48989		TENT GP MEDIUM	2	49	1,288	
V49126		TENT GP SMALL	1	12	216	
V49948		TENT KITCHEN	1	26	557	
V53921		TENT VEHICLE MAINT	1	12	209	
Y01450		VESTIBULE, TENT GP SMALL	1	2	21	
089-3827		CAN, WATER 5 GAL	18	NO	DATA	
160-0440		CAN, ASH 32 GAL	18	NO	DATA	
222-3088		CAN, GAS 5 GAL	35	NO	DATA	
269-9275		TABLE, FOLDING	10	NO	DATA	
818-5657		CHAIR FOLDING	20	NO	DATA	
			Non-Vehicular	3,691	36,769	
			CTA	147	2,956	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	1	11	182	
C68856		CABLE TELEPHONE	6	10	408	
D08483		CARGO SET GENERAL HATCH	1	208	4,370	
D08894		CARGO SET RIGGERS	1	96	2,190	
E70064		COMP UNIT RCP	1	20	252	
F07999		CONVEYOR ROLLER GRAVITY	18	76	1,260	
F08342		CONVEY WHL GRAVITY	18	59	648	
F08479		CONVEY WHL GRVTY	36	115	3,780	
H79221		FLOODLIGHT ST ELEC	3	109	2,340	
J35813		GEN ST DSL ENG: 5 KW	3	102	2,820	
J43918		GEN ST GAS ENG: 1.5KW	5	47	670	
J44055		GEN ST GAS ENG: 1.5KW	1	6	121	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
K24862		HEATER DUCT TYPE PTBL	3	121	1,635	
K25342		HEATER IMMERS LIQ FUEL FIRED	13	87	559	
L63994		LIGHT SET GENERAL ILLUMINATION	4	49	1,200	
N54691		CHARGER BATTERY	1	9	100	
R11154		RAMP LOADING VEHICLE	3	2,882	16,980	
R14154		RANGE OUTFIT FIELD GASOLINE	4	60	1,012	
R59023		REELING MACHINE CABLE HAND	1	3	53	
R59160		REELING MACHINE CABLE HAND	5	1	10	
T77451		SLING CARGO NET	60	54	2,500	
T80876		SLING SET CARGO	36	32	648	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	6	17	378	
				4,328	46,809	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	80	
A23955		AIR CONDITIONER	6	35	1,266	
A32060		ALARM CHEMICAL AGENT AUTOMATIC	2	1	6	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C53149		CABINET TOOL AND SPARE PARTS	2	21	364	
C68719		CABLE TELEPHONE	12	5	144	
C68856		CABLE TELEPHONE	4	6	272	
E70064		COMP UNIT RCP	5	98	1,260	
E92641		CONTR PRESS FILL NON VENT DR	4	3	64	
F07999		CONVEYOR ROLLER GRAVITY	72	302	5,040	
G21472		DISPENSING PUMP HAND DRIVEN	2	4	74	
G68966		DRUM FABRIC COLLAPSIBLE	12	320	2,796	
H79221		FLOODLIGHT ST ELEC	3	109	2,340	
H94824		FORWARD AREA REFUELING EQUIP	4	252	3,360	
J35813		GEN ST DSL ENG: 5KW	3	102	2,820	
J43918		GEN ST GAS ENG: 1.5KW	5	47	670	
J45699		GEN ST GAS ENG: 3KW	2	24	770	
J46110		GEN ST GAS ENG: 3KW	2	25	640	
J49398		GEN ST GAS ENG: 10KW	2	62	1,600	
K24931		HEATER DUCT TYPE PTBL	1	69	600	
K25342		HEATER IMMERS LIQ FUEL FIRED	13	87	559	
L10589		JACK HYDRAULIC TRIPOD	7	38	1,288	
L63994		LIGHT SET GENERAL ILLUMINATION	4	49	1,200	
L64542		LIGHT SET OPERATION AREA AIRCR	1	29	387	
M62062		MODIFICATION KIT LITTER INSTAL	12	241	2,820	
M66823		MONITORING KIT VIBRATION	1	1	20	
N54691		CHARGER BATTERY	1	9	100	
P38588		POWER SUPPLY	1	1	50	
R14154		RANGE OUTFIT FIELD GASOLINE	4	60	1,012	
R59160		REELING MACHINE CABLE HAND	4	1	8	
R73791		REPAIR KIT COLLAPS FABRIC TANK	4	2	44	
T62566		TEST KIT DYNAMIC BAL AND TRACK	1	NO	DATA	
T80571		SLING MULT LEG	32	64	2,560	
V15086		TANK FABRIC COLLAPSIBLE	6	118	1,800	
W19880		TIE DOWN KIT COLLAPS FABRIC DR	4	5	360	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	1	3	63	
Y96182		YOKE TOWING AND LIFTING	4	9	280	
		WEAPONS				
L92260		MACHINE GUN 7.62 MILLIMETER	48	86	1,920	
		Non-Vehicular		2,343	38,930	
		Weapons		86	1,920	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
A03210		ACCY OUTFIT GASOL FIELD RANGE	1	3	30	
A24900		AIR CONDITIONER	2	53	1,030	
A32316		ALARM CHEMICAL AGENT AUTOMATIC	4	28	396	
A32568		ALARM CHEMICAL AGENT AUTOMATIC	1	11	144	
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	5	45	
C53149		CABINET TOOL AND SPARE PARTS	2	21	364	
C58719		CABLE TELEPHONE	14	6	168	
D98888		CHARGER BATTERY	1	7	286	
D99025		CHARGER BATTERY	1	1	54	
E70064		COMP UNIT RCP	1	20	252	
F07657		CONVEYOR ROLLER GRAVITY	10	38	1,330	
F07794		CONVEYOR ROLLER GRAVITY	3	15	228	
G77126		DUMMY LOAD ELECTRICAL	5	3	85	
H79221		FLOODLIGHT ST ELEC	2	73	1,560	
J35813		GEN ST DSL ENG: 5KW	3	102	2,820	
J35835		GEN ST DSL ENG: 15KW	1	146	3,010	
J43918		GEN ST GAS ENG: 1.5KW	2	19	268	
J44055		GEN ST GAS ENG: 1.5KW	1	6	121	
J46110		GEN ST GAS ENG: 3KW	3	38	960	
K25342		HEATER IMMERS LIQ FUEL FIRED	17	114	731	
L63857		LIGHT SET GENERAL ILLUMINATION	1	78	2,002	
L64131		LIGHT SET MARKER EMERGENCY	1	4	28	
L64542		LIGHT SET OPERATION AREA AIRCR	1	29	387	
L98359		MAINT KIT ELECTRONIC EQUIPMENT	1	0	2	
N54691		CHARGER BATTERY	1	9	100	
P37218		POWER SUPPLY	2	7	322	
P38588		POWER SUPPLY	1	1	50	
P40369		POWER SUPPLY	1	1	34	
P40374		POWER SUPPLY	2	13	602	
R14154		RANGE OUTFIT FIELD GASOLINE	5	75	1,265	
R59160		REELING MACHINE CABLE HAND	4	1	8	
R74787		REPAIR KIT PRINTED CIRCUIT BD	2	3	20	
T36305		SHOP SET SPARE PARTS STORAGE	16	1,240	16,192	
T36442		SHOP SET SPARE PARTS STORAGE	10	1,201	16,640	
T62566		TEST KIT DYNAMIC BAL AND TRACK	1	NO	DATA	
V70559		TEST SET CHEM AGENT AUTO ALARM	1	2	68	
V74327		TEST SET ELECTRICAL	1	1	46	
W15818		THREADING SET SCREW	1	1	8	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34648		TOOL KIT CARPENTERS	2	6	126	
				3,514	54,000	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
C52601		CABINET TOOL AND SPARE PARTS	1	28	310	
C53012		CABINET TOOL AND SPARE PARTS	1	6	45	
C68719		CABLE TELEPHONE	2	1	24	
E70064		COMP UNIT RCP	1	20	252	
J43918		GEN ST GAS ENG: 1.5KW	3	28	402	
J45699		GEN ST GAS ENG: 3KW	1	12	385	
J46110		GEN ST GAS ENG: 3KW	1	13	320	
L09546		JACK HYDRAULIC HAND	2	1	86	
L63994		LIGHT SET GENERAL ILLUMINATION	1	12	300	
N54691		CHARGER BATTERY	1	9	100	
R59160		REELING MACHINE CABLE HAND	1	1	2	
W32593		SHOP EQUIP AUTO MAINT AND REP	1	96	1,559	
W32867		SHOP EQUIP AUTO MAINT AND REP	1	8	299	
W34511		TOOL KIT CARPENTERS	1	5	165	
Y67067		WRENCH IMPACT PNEUMATIC	1	1	8	
				241	4,257	

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
J43918		GEN ST GAS ENG: 1.5KW	1	9	134	
V14968		TELETYPEWRITER SET	1	7	110	
V42105		TELETYPEWRITER SET	1	5	86	
				21	330	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

NON-VEHICULAR

number	prior.	description	qty	t.cube	t.wt.	notes
J43918		GEN ST GAS ENG: 1.5KW	1	9	134	
V41968		TELETYPEWRITER SET	1	7	110	
V42105		TELETYPEWRITER SET	1	5	86	
				21	330	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87243		INSTALLATION KIT	9	32	594	
K87269		INSTALLATION KIT	4	17	360	
K87456		INSTL KT	1	5	70	
Q53001		RADIO SET	4	6	360	
Q54174		RADIO SET	4	10	464	
Q56783		RADIO SET	6	27	438	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
				101	2,360	

EQUIPMENT CHARACTERISTICS

Radios and Signal Shelters (COMMEL)

This group of items consists of radios, accessory and installation kits, and telephone and teletype shelter assemblies that are mounted on vehicles. Equipment varies radically in quantity and price between unit sets. Almost all units are authorized one or more tactical radios, and most headquarters and signal units are authorized shelters of various sorts. Some components of mounts and shelters are expendable. All radios, mounts, and shelters are considered primary line items, are accounted for on the POMCUS property books, and are ordered by the CEGE Property Book Officer. Items are received at POMCUS site in depot level A pack, and are usually unpacked for maintenance, inspection, and storage. Mounts are currently installed in many tactical vehicles, as a result of either being received that way (in case of most tracked vehicles), or because of REFORGER issues. In NORTHAG. it may be assumed that tracked vehicles will be received with mounts, and that wheeled vehicles will not. Installation of radio mounts in wheeled vehicles depends upon the type of unit involved.

Radios are stored in a controlled humidity environment at present, and temperature changes have no effect on serviceability. Radios should be inspected annually, in conjunction with the annual visual inspection. The same rules apply to shelters. Uploading radios is dependent on developing a standard radio configuration by type unit. Therefore radios can not be uploaded at this time.

The kinds of signal equipment authorized in CEGE are not easily removed from vehicles once mounted, and are not really useful unless all installation items and accessory kits are used.

REFERENCES

"POMCUS NORTHAG Upload Study", USACEGE, Nov 1978.

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	24	62	1,056	
K87243		INSTALLATION KIT	6	21	396	
K87254		INSTL KIT	3	16	174	
K87261		INSTL KIT	13	131	1,586	
K87269		INSTALLATION KIT	10	42	900	
K87449		INSTALLATION KIT	1	5	70	
K87452		INSTALLATION KIT	1	5	70	
K87456		INSTL KT	1	5	70	
P84137		PUBLIC ADDRESS SET	4	5	48	
Q34308		RADIO SET	38	220	3,230	
Q53001		RADIO SET	8	11	720	
Q54174		RADIO SET	31	71	3,596	
Q55114		RADIO SET	1	2	116	
Q56783		RADIO SET	14	63	1,022	
Q78282		RADIO SET CONTROL GROUP	8	7	240	
Q90120		RADIO TELETYPEWRITER SET	2	630	4,200	
U81707		SWITCHBOARD TELEPHONE MANUAL	7	6	217	
U82529		SWITCHBOARD TELEPHONE MANUAL	12	1	36	
V88027		TEST SET RADIO	1	1	6	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				1,305	17,755	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	5	13	220	
K87243		INSTALLATION KIT	3	11	198	
K87254		INSTL KIT	3	17	174	
K87269		INSTALLATION KIT	3	13	270	
K87449		INSTALLATION KIT	1	5	70	
K87452		INSTALLATION KIT	1	5	70	
K87456		INSTL KT	1	5	70	
Q53001		RADIO SET	7	10	630	
Q54174		RADIO SET	7	17	812	
Q55114		RADIO SET	1	3	116	
Q56783		RADIO SET	2	9	146	
Q78282		RADIO SET CONTROL GROUP	3	3	90	
Q90120		RADIO TELETYPEWRITER SET	2	630	4,200	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				744	7,130	

ED 4

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	4	11	176	
K87261		INSTL KIT	3	31	366	
K87269		INSTALLATION KIT	1	5	90	
Q34308		RADIO SET	9	53	765	
Q38299		RADIO SET	4	4	76	
Q54174		RADIO SET	5	12	580	
Q56783		RADIO SET	2	9	146	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
U82529		SWITCHBOARD TELEPHONE MANUAL	3	1	9	
				128	2,269	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	3	8	132	
K87243		INSTALLATION KIT	3	11	198	
K87261		INSTL KIT	1	11	122	
K87269		INSTALLATION KIT	3	13	270	
P84187		PUBLIC ADDRESS SET	4	5	48	
Q34308		RADIO SET	2	12	170	
Q53001		RADIO SET	1	2	90	
Q54174		RADIO SET	4	10	464	
Q56783		RADIO SET	4	18	292	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
				92	1,847	

ED 6

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	10	26	440	
E48707		COIL TELEPHONE REPEATING	8	1	24	
K23814		HEADSET-MICROPHONE	7	2	21	
K87233		INSTALLATION KIT	1	7	130	
K87243		INSTALLATION KIT	4	14	264	
K87248		INSTL KIT	3	11	282	
K87254		INSTL KIT	4	22	232	
K87269		INSTALLATION KIT	2	9	180	
K87294		INSTL KIT	1	2	36	
K87328		INSTL KIT	6	13	312	
K87456		INSTL KIT	1	5	70	
L00984		INVERTER VIBRATOR	1	1	38	
Q32756		RADIO SET	1	23	365	
Q34308		RADIO SET	6	35	510	
Q53001		RADIO SET	12	17	1,080	
Q54174		RADIO SET	2	5	232	
Q55114		RADIO SET	1	3	116	
Q78282		RADIO SET CONTROL GROUP	14	13	420	
Q90120		RADIO TELETYPEWRITER	8	2,520	16,800	
Q95810		RADIOSONDE BASELINE CHECK SET	1	9	158	
R16476		RAWIN SET	1	240	3,486	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
U82255		SWITCHBOARD TELEPHONE MANUAL	2	13	330	
V38758		TELETYPEWRITER	1	5	98	
V42105		TELETYPEWRITER SET	2	11	172	
C73685		CALIBRATOR FREQUENCY	1	1	20	
				3,010	25,878	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	12	32	528	
K23814		HEADSET-MICROPHONE	8	2	24	
K87243		INSTALLATION KIT	9	32	594	
K87248		INSTL KIT	9	33	846	
K87254		INSTL KIT	6	33	348	
K87269		INSTALLATION KIT	4	17	360	
Q15414		RADAR SET	5	(250)	(2,500)	
Q34308		RADIO SET	14	82	1,190	
Q53001		RADIO SET	10	14	900	
Q54174		RADIO SET	4	10	464	
Q78282		RADIO SET CONTROL GROUP	20	18	600	
T47778		SIGNAL ASSEMBLY SWITCHBOARD	2	3	76	
V38758		TELETYPEWRITER	2	10	196	
V71313		TEST SET COMPUTER	5	5	150	
		( ) Estimated		541	8,776	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	31	81	1,364	
E48707		COIL TELEPHONE REPEATING	12	1	36	
K23814		HEADSET-MICROPHONE	33	7	99	
K87233		INSTALLATION KIT	1	7	130	
K87234		INSTALLATION KIT	1	6	112	
K87243		INSTALLATION KIT	7	25	462	
K87254		INSTL KIT	3	17	174	
K87261		INSTL KIT	3	31	366	
K87269		INSTALLATION KIT	9	38	810	
L00984		INVERTER VIBRATOR	1	1	38	
Q34308		RADIO SET	23	134	1,955	
Q53001		RADIO SET	14	20	1,260	
Q54174		RADIO SET	24	56	2,784	
Q54829		RADIO SET	1	6	138	
Q55114		RADIO SET	5	11	580	
Q56783		RADIO SET	2	9	146	
Q78282		RADIO SET CONTROL GROUP	48	44	1,440	
Q90120		RADIO TELETYPEWRITER SET	2	630	4,200	
U81707		SWITCHBOARD TELEPHONE MANUAL	8	8	248	
U82529		SWITCHBOARD TELEPHONE MANUAL	12	2	36	
V29978		TEL. CONNECTING AND SWITCHING GR.	3	1	21	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				1,136	16,401	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	32	84	1,408	
K23814		HEADSET-MICROPHONE	27	6	81	
K87233		INSTALLATION KIT	1	7	130	
K87234		INSTALLATION KIT	1	6	112	
K87243		INSTALLATION KIT	8	28	528	
K87254		INSTL KIT	2	11	108	
K87261		INSTL KIT	3	31	366	
K87269		INSTALLATION KIT	8	34	720	
L00984		INVERTER VIBRATOR	1	1	38	
Q34308		RADIO SET	22	128	1,370	
Q53001		RADIO SET	12	17	1,080	
Q54174		RADIO SET	23	53	2,668	
Q54829		RADIO SET	1	6	203	
Q55114		RADIO SET	4	9	464	
Q56783		RADIO SET	3	14	219	
Q78282		RADIO SET CONTROL GROUP	45	41	1,350	
Q90120		RADIO TELETYPEWRITER SET	2	630	4,200	
U81707		SWITCHBOARD TELEPHONE MANUAL	8	8	248	
U82529		SWITCHBOARD TELEPHONE MANUAL	6	1	18	
V29978		TEL. CONNECTING AND SWITCHING GR.	3	1	21	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
E48707		COIL TELEPHONE REPEATINC	12	1	36	
				1,077	9.805	

COMMEL

number	prior.	description	qty	t cube	t.wt.	notes
A72260		ANTENNA	16	42	704	
E94970		CONTROL RADIO SET	2	1	4	
K23814		HEADSET-MICROPHONE	8	2	24	
K87233		INSTALLATION KIT	1	7	130	
K87234		INSTALLATION KIT	1	6	112	
K87243		INSTALLATION KIT	23	81	1,518	
K87254		INSTL KIT	3	17	174	
K87269		INSTALLATION KIT	11	47	990	
K87421		INSTL KIT	3	14	210	
Q34308		RADIO SET	96	557	8,160	
Q38299		RADIO SET	3	3	57	
Q53001		RADIO SET	15	21	1,350	
Q54174		RADIO SET	17	40	1,972	
Q54829		RADIO SET	1	6	138	
Q55114		RADIO SET	1	3	116	
Q56783		RADIO SET	30	135	2,190	
Q78282		RADIO SET CONTROL GROUP	11	10	330	
Q91302		RADIO TELETYPEWRITER SET	1	30	559	
U81707		SWITCHBOARD TELEPHONE MANUAL	6	6	186	
U82529		SWITCHBOARD TELEPHONE MANUAL	8	1	24	
V89641		TEST SET RADIO FREQUENCY POWER	5	1	10	
				1,030	18,958	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	11	29	484	
K87243		INSTALLATION KIT	6	21	396	
K87269		INSTALLATION KIT	10	42	900	
L00984		INVERTER VIBRATOR	1	1	38	
Q53001		RADIO SET	6	9	540	
Q54174		RADIO SET	10	23	1,160	
Q78282		RADIO SET CONTROL GROUP	7	7	210	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
U82529		SWITCHBOARD TELEPHONE MANUAL	4	1	12	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				135	3,773	

ED 12

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	45	117	1,980	
A99385		ATTENUATOR VARIABLE	3	1	12	
D77886		CENTER COMMUNICATIONS PATCHING	7	2,336	16,835	
D79476		CENTRAL OFFICE TELEPHONE MANUAL	3	2,184	16,200	
D79481		CENTRAL OFFICE TELEPHONE MANUAL	5	1,360	11,750	
D80116		CENTRAL OFFICE TELETYPEWRITER	5	862	10,000	
E92915		CONTROL RADIO SET	8	6	312	
K23746		HEADSET-MICROPHONE	15	(1)	(30)	
K87243		INSTALLATION KIT	13	46	858	
K87269		INSTALLATION KIT	1	5	90	
K87292		INSTL KIT	1	(5)	(80)	
K87328		INSTL KIT	16	34	832	
K87338		INS KT	2	4	106	
K87449		INSTALLATION KIT	3	14	210	
K87452		INSTALLATION KIT	6	27	420	
K87454		INSTALLATION KIT	2	(10)	(160)	
K87456		INSTL KT	9	41	630	
K94880		INTERCOMMUNICATION STATION	7	3	70	
M84608		MULTIPLEXER	2	5	116	
N20115		OPERATIONS CENTER COMMUNICATIONS	2	1,229	6,560	
Q32756		RADIO SET	2	45	730	
Q53001		RADIO SET	38	54	3,420	
Q54174		RADIO SET	4	10	464	
Q55114		RADIO SET	6	13	696	
Q56783		RADIO SET	2	9	146	
Q78282		RADIO SET CONTROL GROUP	10	9	300	
Q90120		RADIO TELETYPEWRITER SET	20	6,298	42,000	
U81707		SWITCHBOARD TELEPHONE MANUAL	11	10	341	
V36762		TELETYPEWRITER	1	3	57	
V57504		TERMINAL TELEGRAPH	3	1,710	13,200	
V57729		TERMINAL TELEGRAPH	2	1	42	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
V96521		TEST SET TELEPHONE	16	13	368	
Y15488		VOLTMETER ELECTRONIC	3	(1)	(6)	
		( ) Estimated		16,467	129,023	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
P84324		PUBLIC ADDRESS SET	1	17	348	
R45981		RECORDER-REPRODUCER SET SOUND	1	9	153	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
				28	563	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
				1	31	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	5	13	220	
K87243		INSTALLATION KIT	8	28	528	
K87294		INSTL KIT	1	2	36	
K87328		INSTL KIT	2	5	104	
Q32756		RADIO SET	1	23	365	
Q53001		RADIO SET	16	23	1,440	
Q56783		RADIO SET	2	9	146	
Q78282		RADIO SET CONTROL GROUP	4	4	120	
R47356		RECORDER-REPRODUCER SET SOUND	2	2	34	
R47361		RECORDER-REPRODUCER SET SOUND	5	13	110	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				123	3,105	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	14	37	616	
K23814		HEADSET-MICROPHONE	3	1	9	
K87233		INSTALLATION KIT	1	7	130	
K87234		INSTALLATION KIT	1	6	112	
K87243		INSTALLATION KIT	14	49	924	
K87354		INSTL KIT	2	11	116	
K87269		INSTALLATION KIT	12	51	1,080	
Q34308		RADIO SET	13	76	1,105	
Q45779		RADIO SET	28	258	4,228	
Q53001		RADIO SET	25	35	2,250	
Q54174		RADIO SET	16	37	1,856	
Q54829		RADIO SET	1	6	138	
Q55114		RADIO SET	1	3	116	
Q56783		RADIO SET	40	180	2,920	
Q78282		RADIO SET CONTROL GROUP	26	24	780	
Q91302		RADIO TELETYPEWRITER SET	1	30	559	
U81707		SWITCHBOARD TELEPHONE MANUAL	6	6	186	
U82529		SWITCHBOARD TELEPHONE MANUAL	1	1	3	
V54548		TERMINAL BOARD	2	1	6	
V89641		TEST SET RADIO FREQUENCY POWER	5	1	10	
				820	17,114	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	14	37	616	
K23814		HEADSET-MICROPHONE	3	1	9	
K87233		INSTALLATION KIT	1	7	130	
K87234		INSTALLATION KIT	1	6	112	
K87243		INSTALLATION KIT	14	49	924	
K87354		INSTL KIT	2	11	116	
K87269		INSTALLATION KIT	12	51	1,080	
Q34308		RADIO SET	13	76	1,105	
Q45779		RADIO SET	28	258	4,228	
Q53001		RADIO SET	25	35	2,250	
Q54174		RADIO SET	16	37	1,856	
Q54829		RADIO SET	1	6	138	
Q55114		RADIO SET	1	3	116	
Q56783		RADIO SET	40	180	2,920	
Q78282		RADIO SET CONTROL GROUP	26	24	780	
Q91302		RADIO TELETYPEWRITER SET	1	30	559	
U81707		SWITCHBOARD TELEPHONE MANUAL	6	6	186	
U82529		SWITCHBOARD TELEPHONE MANUAL	1	1	3	
V54548		TERMINAL BOARD	2	1	6	
V89641		TEST SET RADIO FREQUENCY POWER	5	1	10	
				820	17,114	

ED 17042H000
DIVISIONAL HHC, ARMORED DIVISION BRIGADE
18 EQUIPMENT DATA-UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	10	26	440	
D79481		CENTRAL OFFICE TELEPHONE MANUAL	1	272	2,350	
K87233		INSTALLATION KIT	1	7	130	
K87243		INSTALLATION KIT	11	39	726	
K87254		INSTL KIT	1	5	58	
Q32756		RADIO SET	2	45	730	
Q52072		RADIO SET	2	10	216	
Q53001		RADIO SET	17	24	1,530	
Q55114		RADIO SET	1	2	116	
Q56783		RADIO SET	2	9	146	
Q78282		RADIO SET CONTROL GROUP	6	5	180	
Q91302		RADIO TELETYPEWRITER SET	1	29	559	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
U82255		SWITCHBOARD TELEPHONE MANUAL	1	6	165	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				482	7,410	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	18	47	792	
J54330		GENERATOR SIGNAL	4	3	68	
J57344		AUDIO OSCILLATOR	1	2	55	
J59810		GENERATOR TIME-MARK	1	1	35	
K23814		HEADSET-MICROPHONE	11	2	33	
K87233		INSTALLATION KIT	1	7	130	
K87243		INSTALLATION KIT	7	25	462	
K87269		INSTALLATION KIT	7	29	630	
K87449		INSTALLATION KIT	5	23	350	
K87451		INSTALLATION KIT	3	13	210	
K87454		INSTALLATION KIT	3	(13)	(210)	
K87455		INSTALL-ACCESSRY KT	3	13	210	
K87456		INSTL KIT	2	9	140	
L00984		INVERTER VIBRATOR	2	1	76	
Q32756		RADIO SET	3	67	1,095	
Q34308		RADIO SET	1	6	85	
Q53001		RADIO SET	7	10	630	
Q54174		RADIO SET	12	28	1,392	
Q55114		RADIO SET	1	2	116	
Q56783		RADIO SET	1	5	73	
Q78282		RADIO SET CONTROL GROUP	16	14	480	
Q90120		RADIO TELETYPEWRITER SET	1	315	2,100	
R86100		RESISTOR DECADE	1	1	4	
U81707		SWITCHBOARD TELEPHONE MANUAL	9	8	279	
U82529		SWITCHBOARD TELEPHONE MANUAL	1	1	3	
V42105		TELETYPEWRITER SET	1	NO	DATA	
V89641		TEST SET RADIO FREQUENCY POWER	6	1	12	
		( ) ESTIMATED				
				646	9,670	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
J54330		GENERATOR SIGNAL	2	2	34	
K23814		HEADSET-MICROPHONE	3	1	9	
K87269		INSTALLATION KIT	2	9	180	
L00984		INVERTER VIBRATOR	1	1	38	
Q54174		RADIO SET	2	5	232	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	1	31	
V89641		TEST SET RADIO FREQUENCY POWER	2	1	4	
				24	602	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	13	34	572	
K87233		INSTALLATION KIT	1	7	130	
K87234		INSTALLATION KIT	1	5	112	
K87243		INSTALLATION KIT	13	46	858	
K87254		INSTL KIT	2	11	116	
K87261		INSTL KIT	1	10	122	
K87269		INSTALLATION KIT	11	46	990	
K87366		INSTALLATION KIT	1	5	70	
L84098		LOUDSPEAKER PERMANENT MAGNET	4	1	12	
Q32756		RADIO SET	6	134	2,190	
Q34308		RADIO SET	24	139	2,040	
Q45779		RADIO SET	23	212	3,473	
Q53001		RADIO SET	33	46	2,970	
Q54174		RADIO SET	17	39	1,972	
Q54829		RADIO SET	1	6	138	
Q55114		RADIO SET	1	2	116	
Q56783		RADIO SET	46	207	3,358	
Q78282		RADIO SET CONTROL GROUP	20	18	600	
Q90120		RADIO TELETYPEWRITER SET	1	315	2,100	
Q91302		RADIO TELETYPEWRITER SET	2	59	1,118	
U81707		SWITCHBOARD TELEPHONE MANUAL	5	5	155	
V54548		TERMINAL BOARD	2	1	6	
V89641		TEST SET RADIO FREQUENCY POWER	5	1	10	
				1,349	23,228	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	9	24	396	
K87233		INSTALLATION KIT	1	7	130	
K87234		INSTALLATION KIT	1	6	112	
K87243		INSTALLATION KIT	13	46	858	
K87254		INSTL KIT	2	11	116	
K87269		INSTALLATION KIT	2	9	180	
Q32756		RADIO SET	2	45	730	
Q34308		RADIO SET	6	35	510	
Q45779		RADIO SET	2	19	302	
Q53001		RADIO SET	12	17	1,080	
Q54174		RADIO SET	4	10	404	
Q54829		RADIO SET	1	6	138	
Q55114		RADIO SET	1	3	116	
Q56783		RADIO SET	7	32	511	
Q78282		RADIO SET CONTROL GROUP	7	7	210	
Q90120		RADIO TELETYPEWRITER SET	1	315	2,100	
Q91302		RADIO TELETYPEWRITER SET	2	59	1,118	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
V54548		TERMINAL BOARD	2	1	6	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				654	9,110	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87269		INSTALLATION KIT	2	9	180	
Q32756		RADIO SET	1	23	365	
Q34308		RADIO SET	6	35	510	
Q45779		RADIO SET	7	65	1,057	
Q53001		RADIO SET	7	10	630	
Q54174		RADIO SET	3	7	348	
Q56783		RADIO SET	13	59	949	
Q78282		RADIO SET CONTROL GROUP	4	4	120	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				217	4,236	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87261		INSTL KIT	1	11	122	
K87269		INSTALLATION KIT	3	13	270	
K87366		INSTALLATION KIT	1	(5)	(100)	
Q54174		RADIO SET	4	10	464	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
		( ) Estimated		45	1,063	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	6	16	264	
K87243		INSTALLATION KIT	41	144	2,706	
K87269		INSTALLATION KIT	7	30	630	
K87449		INSTALLATION KIT	1	5	70	
K87456		INSTALLATION KIT	4	18	280	
P84187		PUBLIC ADDRESS SET	5	6	60	
P84324		PUBLIC ADDRESS SET	1	17	348	
Q53001		RADIO SET	46	65	4,140	
Q54174		RADIO SET	8	19	928	
Q78282		RADIO SET CONTROL GROUP	6	6	180	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				328	9,639	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	7	19	308	
K87269		INSTALLATION KIT	4	17	360	
K87328		INSTL KIT	2	5	104	
K87456		INSTL KIT	2	9	140	
P84324		PUBLIC ADDRESS SET	1	17	348	
Q53001		RADIO SET	4	6	360	
Q54174		RADIO SET	4	10	464	
Q78282		RADIO SET	3	3	90	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				87	2,176	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	4	11	176	
K87243		INSTALLATION KIT	3	11	198	
K87456		INSTL KT	1	5	70	
Q53001		RADIO SET	4	6	360	
Q78282		RADIO SET	2	2	60	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
				37	926	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	6	22	264	
A99385		ATTENUATOR VARIABLE	1	1	4	
J33711		GENERATOR PULSE	1	3	57	
J33780		GENERATOR PULSE	1	3	98	
J55837		GENERATOR SIGNAL	1	1	28	
J57481		GENERATOR SIGNAL	1	4	73	
J58577		GENERATOR SWEEP	1	2	30	
K23814		HEADSET-MICROPHONE	4	1	12	
K87243		INSTALLATION KIT	5	18	330	
K87269		INSTALLATION KIT	3	13	270	
K87330		INSTL KIT	4	13	360	
K87449		INSTALLATION KIT	1	5	70	
K87456		INSTL KIT	12	54	840	
L00984		INVERTER VIBRATOR	3	2	114	
L84098		LOUDSPEAKER PERMANENT MAGNET	3	1	9	
M41801		MICROPHONE DYNAMIC	4	NO DATA	8	
M85475		MULTIPLIER ELECTRICAL INSTR	3	1	30	
N17155		OHMMETER	5	3	45	
Q53001		RADIO SET	25	35	2,250	
Q54174		RADIO SET	8	18	928	
Q56783		RADIO SET	1	5	73	
Q78282		RADIO SET CONTROL GROUP	4	4	120	
U81707		SWITCHBOARD TELEPHONE MANUAL	5	5	155	
V71313		TEST SET COMPUTER	1	1	30	
V72751		TEST SET CRYSTAL UNIT QUARTZ	1	1	4	
V84602		TEST SET RADAR	1	4	107	
V89641		TEST SET RADIO FREQUENCY POWER	5	1	10	
V96110		TEST SET TELEPHONE	1	3	72	
Y13293		VOLTMETER	1	1	3	
				222	6,274	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	2	6	88	
A99385		ATTENUATOR VARIABLE	4	1	16	
J55837		GENERATOR SIGNAL	1	2	28	
J57481		GENERATOR SIGNAL	1	4	73	
K23814		HEADSET-MICROPHONE	3	1	9	
K87243		INSTALLATION KIT	4	14	264	
K87254		INSTL KIT	1	6	58	
K87265		INSTALLATION KIT	5	9	225	
K87269		INSTALLATION KIT	5	21	450	
K87330		INSTL KIT	1	4	90	
K87456		INSTL KIT	6	27	420	
L00984		INVERTER VIBRATOR	5	3	190	
M37513		METER AUDIO LEVEL	1	2	12	
M40157		MICROPHONE CARBON	4	0	4	
M41801		MICROPHONE DYNAMIC	5	0	10	
M85475		MULTIPLIER ELECTRICAL INSTRUMENT	1	1	10	
N17155		OHMMETER	6	3	90	
Q53001		RADIO SET	19	27	1,710	
Q54174		RADIO SET	6	14	696	
Q56783		RADIO SET	1	5	73	
Q78282		RADIO SET CONTROL GROUP	2	2	60	
U81707		SWITCHBOARD TELEPHONE MANUAL	7	7	217	
V71313		TEST SET COMPUTER	1	1	30	
V72751		TEST SET CRYSTAL UNIT QUARTZ	4	1	16	
V75697		TEST SET ELECTRON TUBE	1	2	44	
V76245		TEST SET ELECTRON TUBE	1	3	109	
V84288		TEST SET RADAR	4	8	188	
V84602		TEST SET RADAR	1	4	107	
V89641		TEST SET RADIO FREQUENCY POWER	5	1	10	
V96521		TEST SET TELEPHONE	1	1	23	
F25418		COUPLER DIRECTIONAL	3	0	3	
				180	5,323	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	3	8	132	
K87243		INSTALLATION KIT	9	32	594	
K87269		INSTALLATION KIT	2	8	180	
K87456		INSTL KIT	3	14	210	
Q53001		RADIO SET	8	11	720	
Q54174		RADIO SET	2	5	232	
Q56783		RADIO SET	4	18	292	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	4	4	124	
				101	2,514	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	3	8	132	
K87243		INSTALLATION KIT	9	32	594	
K87269		INSTALLATION KIT	2	9	180	
K87456		INSTL KT	3	14	210	
Q53001		RADIO SET	8	12	720	
Q54174		RADIO SET	2	5	232	
Q56783		RADIO SET	4	18	292	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	4	1	31	
				100	2,421	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	49	128	2,156	
F25418		COUPLER DIRECTIONAL	2	0	2	
J33711		GENERATOR PULSE	1	3	57	
J34465		GENERATOR PULSE	1	2	38	
J52823		GENERATOR SIGNAL	4	22	628	
J53508		GENERATOR SIGNAL	1	3	73	
J55837		GENERATOR SIGNAL	2	3	56	
K23814		HEADSET-MICROPHONE	2	1	6	
K87233		INSTALLATION KIT	3	21	390	
K87243		INSTALLATION KIT	14	49	924	
K87248		INSTL KIT	7	26	658	
K87254		INSTL KIT	8	44	464	
K87261		INSTL KIT	8	81	976	
K87269		INSTALLATION KIT	13	55	1,170	
K87285		INSTALLATION KIT	7	7	56	
K87328		INSTL KIT	3	7	156	
K87330		INSTL KIT	2	7	180	
K87456		INSTL KT	3	14	210	
L00984		INVERTER VIBRATOR	1	1	38	
M40157		MICROPHONE CARBON	2	0	2	
M41801		MICROPHONE DYNAMIC	1	0	2	
N20115		OPERATIONS CENTER COMMUNICATIONS	1	615	3,280	
N20663		OPERATIONS CENTRAL	1	728	3,620	
P89475		PULSE ANALYZER GROUP	1	0	1	
Q16110		RADAR SET	25	455	6,000	
Q23305		RADIO INTERFERENCE MEASURING SET	1	21	400	
Q34308		RADIO SET	22	128	1,870	
Q53001		RADIO SET	45	63	4,050	
Q54174		RADIO SET	24	56	2,784	
Q55114		RADIO SET	3	7	348	
Q56783		RADIO SET	1	5	73	
Q78282		RADIO SET CONTROL GROUP	3	3	90	
Q90100		RADIO TELETYPEWRITER SET	7	1,595	15,750	
R42643		RECORDER REPRODUCER SOUND	11	10	253	
U81707		SWITCHBOARD TELEPHONE MANUAL	4	4	124	
V36899		TELETYPEWRITER	1	3	54	
V39913		TELETYPEWRITER SET	2	46	638	
V57504		TERMINAL TELEGRAPH	2	1,140	8,800	
V84288		TEST SET RADAR	2	4	94	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
Y14115		VOLTMETER	(2)	0	4	
R86100		RESISTOR DECADE	2	1	8	
V93233		TEST SET SOUND RECORDER	1	1	10	
		( ) Estimated		5,360	56,495	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	4	10	176	
K87243		INSTALLATION KIT	14	49	924	
K87294		INSTL KIT	1	2	36	
K87328		INSTL KIT	2	4	104	
Q32756		RADIO SET	1	22	365	
Q53001		RADIO SET	16	22	1,440	
Q56783		RADIO SET	2	9	146	
Q78282		RADIO SET CONTROL GROUP	4	4	120	
R47356		RECORDER-REPRODUCER SET SOUND	2	2	34	
R47361		RECORDER-REPRODUCER SET SOUND	5	13	110	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				138	3,457	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	28	73	1,232	
K23814		HEADSET-MICROPHONE	2	1	6	
K87233		INSTALLATION KIT	2	14	260	
K87243		INSTALLATION KIT	15	53	990	
K87254		INSTL KIT	2	11	116	
K87269		INSTALLATION KIT	1	5	90	
K87281		INSTALLATION KIT	1	3	62	
K87328		INSTL KIT	16	34	832	
K87456		INSTL KIT	1	5	70	
Q32756		RADIO SET	2	45	730	
Q34308		RADIO SET	1	6	85	
Q53001		RADIO SET	38	54	3,420	
Q54174		RADIO SET	1	3	116	
Q55114		RADIO SET	2	5	232	
Q78282		RADIO SET CONTROL GROUP	13	19	390	
Q90120		RADIO TELETYPEWRITER SET	2	630	4,200	
R39070		RECEIVING SET RADIO	6	(12)	(480)	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
		( ) Estimated		976	13,375	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	5	18	220	
K23814		HEADSET-MICROPHONE	24	5	72	
K87234		INSTALLATION KIT	1	6	112	
K87243		INSTALLATION KIT	1	4	66	
K87330		INSTL KIT	12	40	1,080	
Q53001		RADIO SET	2	3	180	
Q54174		RADIO SET	12	28	1,392	
Q54829		RADIO SET	5	30	690	
Q78282		RADIO SET CONTROL GROUP	13	12	390	
R39070		RECEIVING SET RADIO	4	(8)	(320)	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
U82529		SWITCHBOARD TELEPHONE MANUAL	3	1	9	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
		( ) Estimated		157	4,564	

36 EQUIPMENT DATA-UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	5	13	220	
K23814		HEADSET-MICROPHONE	36	8	108	
K87234		INSTALLATION KIT	1	6	112	
K87243		INSTALLATION KIT	1	4	66	
K87254		INSTL KIT	2	11	116	
K87330		INSTL KIT	12	40	1,080	
Q34308		RADIO SET	5	29	425	
Q53001		RADIO SET	2	3	180	
Q54174		RADIO SET	12	28	1,392	
Q54829		RADIO SET	5	30	690	
Q78282		RADIO SET CONTROL GROUP	13	12	390	
R39070		RECEIVING SET RADIO	4	(8)	(320)	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
U82529		SWITCHBOARD TELEPHONE MANUAL	3	1	9	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
		( ) Estimated		195	5,141	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
J54330		GENERATOR SIGNAL	1	1	17	
K87243		INSTALLATION KIT	1	4	66	
K87456		INSTL KT	1	5	70	
Q53001		RADIO SET	2	3	180	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
Q90120		RADIO TELETYPEWRITER SET	1	315	2,100	
V72751		TEST SET CRYSTAL UNIT QUARTZ	1	1	4	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				335	2,544	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
F05444		CONVERTER TELEPHONE SIGNAL	1	NO	DATA	
K87243		INSTALLATION KIT	1	4	66	
Q53001		RADIO SET	1	1	90	
Q90120		RADIO TELETYPEWRITER SET	1	315	2,100	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
				322	2,318	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A57322		ANALYZER SPECTRUM	4	NO	DATA	
A69246		ANTENNA	4	NO	DATA	
A72260		ANTENNA	3	8	132	
C20654		BRIDGE CAPACIT-INDUCT-RESIST	4	NO	DATA	
F01440		CONVERTER FREQUENCY ELECTRONIC	4	NO	DATA	
F18614		COUNTER ELECTRONIC DIGITAL	4	NO	DATA	
J53721		GENERATOR SIGNAL	4	NO	DATA	
J55837		GENERATOR SIGNAL	4	8	112	
K87243		INSTALLATION KIT	2	7	132	
K87269		INSTALLATION KIT	1	4	90	
K97144		INTERCON BOX RADAR TARGET SIM	4	NO	DATA	
M38866		METER STANDING WAVE RATIO	8	NO	DATA	
Q53001		RADIO SET	2	3	180	
Q54174		RADIO SET	1	2	116	
T55915		SIMULATOR GROUP RADAR TARGET	4	NO	DATA	
U82529		SWITCHBOARD TELEPHONE MANUAL	1	1	3	
V89876		TEST SET RADIO FREQUENCY POWER	8	NO	DATA	
V94637		TEST SET TELEPHONE	4	NO	DATA	
Y13498		VOLTMETER	4	NO	DATA	
				33	765	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A57322		ANALYZER SPECTRUM	6	NO	DATA	
A69246		ANTENNA	6	NO	DATA	
A72260		ANTENNA	10	26	440	
C20654		BRIDGE CAPACIT-INDUCT-RESIST	6	NO	DATA	
F01440		CONVERTER FREQUENCY ELECTRONIC	6	NO	DATA	
F05444		CONVERTER TELEPHONE SIGNAL	1	NO	DATA	
F18614		COUNTER ELECTRONIC DIGITAL	6	NO	DATA	
J53721		GENERATOR SIGNAL	6	NO	DATA	
J55837		GENERATOR SIGNAL	6	12	168	
K87243		INSTALLATION KIT	10	35	660	
K87269		INSTALLATION KIT	3	13	270	
K97144		INTERCON BOX RADAR TARGET SIM	6	NO	DATA	
M38866		METER STANDING WAVE RATIO	12	NO	DATA	
Q53001		RADIO SET	10	14	900	
Q53174		RADIO SET	3	7	348	
Q78282		RADIO SET CONTROL GROUP	2	2	60	
Q90100		RADIO TELETYPEWRITER SET	7	1,595	15,750	
T55915		SIMULATOR GROUP RADAR TARGET	6	NO	DATA	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
U82529		SWITCHBOARD TELEPHONE MANUAL	2	1	6	
V89876		TEST SET RADIO FREQUENCY POWER	18	NO	DATA	
V94637		TEST SET TELEPHONE	6	NO	DATA	
Y13498		VOLTMETER	6	NO	DATA	
				1,707	18,664	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	2	5	88	
K87243		INSTALLATION KIT	1	4	66	
K87269		INSTALLATION KIT	1	4	90	
Q53001		RADIO SET	1	1	90	
Q54174		RADIO SET	1	2	116	
Q78282		RADIO SET CONTROL GROUP	2	2	60	
Q90120		RADIO TELETYPEWRITER SET	1	315	2,100	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V42105		TELETYPEWRITER SET	1	5	86	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				341	2,760	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	22	58	968	
E92915		CONTROL RADIO SET	1	1	39	
K87233		INSTALLATION KIT	1	7	130	
K87243		INSTALLATION KIT	2	7	132	
K87269		INSTALLATION KIT	7	30	630	
K87449		INSTALLATION KIT	12	54	840	
K87456		INSTL KT	8	36	560	
Q34308		RADIO SET	1	6	85	
Q53001		RADIO SET	9	13	81	
Q54174		RADIO SET	19	44	2,204	
Q55114		RADIO SET	1	3	116	
Q78282		RADIO SET CONTROL GROUP	8	8	240	
Q90120		RADIO TELETYPEWRITER SET	1	315	2,100	
U81707		SWITCHBOARD TELEPHONE MANUAL	6	6	186	
U82529		SWITCHBOARD TELEPHONE MANUAL	12	2	36	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				591	8,349	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	3	8	132	
E92915		CONTROL RADIO SET	1	1	39	
J54330		GENERATOR SIGNAL	1	1	17	
K23814		HEADSET-MICROPHONE	1	1	3	
K87233		INSTALLATION KIT	1	7	130	
K87243		INSTALLATION KIT	3	11	198	
K87454		INSTALLATION KIT	1	NO	DATA	
K87456		INSTL KIT	2	9	140	
Q32756		RADIO SET	1	22	365	
Q53001		RADIO SET	5	7	450	
Q55114		RADIO SET	1	2	116	
Q78282		RADIO SET CONTROL GROUP	4	4	120	
Q90120		RADIO TELETYPEWRITER SET	1	315	2,100	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				416	3,874	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87232		INSTALLATION KIT	1	5	102	
K87243		INSTALLATION KIT	7	25	462	
Q53001		RADIO SET	7	10	630	
Q54174		RADIO SET	1	2	116	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
				47	1,415	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87243		INSTALLATION KIT	2	7	132	
K87269		INSTALLATION KIT	1	4	90	
K87449		INSTALLATION KIT	1	5	70	
Q53001		RADIO SET	2	3	180	
Q54174		RADIO SET	2	5	232	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
				29	809	

05077H200
NON-DIVISIONAL ENGINEER COMPANY PANEL BRIDGE

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	2	6	88	
K87243		INSTALLATION KIT	3	11	198	
K87269		INSTALLATION KIT	1	5	90	
Q53001		RADIO SET	3	5	270	
Q54174		RADIO SET	1	3	116	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
				32	823	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	2	6	88	
K87243		INSTALLATION KIT	1	4	66	
K87269		INSTALLATION KIT	6	26	540	
K87449		INSTALLATION KIT	1	5	70	
K87456		INSTL KT	1	5	70	
Q53001		RADIO SET	2	3	180	
Q54174		RADIO SET	7	17	812	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
P84187		PUBLIC ADDRESS SET	2	3	24	
				69	1,889	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87254		INSTL KIT	1	5	58	
K87269		INSTALLATION KIT	3	13	270	
P84187		PUBLIC ADDRESS SET	4	5	48	
Q53001		RADIO SET	1	1	90	
Q54174		RADIO SET	3	7	348	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
				36	919	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
K37280		INSTALLATION KIT	1	5	90	
K87281		INSTALLATION KIT	3	8	186	
Q43756		RADIO SET	3	68	1,095	
Q91301		RADIO TELETYPEWRITER SET	1	280	2,800	
U82255		SWITCHBOARD TELEPHONE MANUAL	1	7	165	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				369	4,333	

05101H610

ED NON-DIVISIONAL HHC, ENGINEER BRIGADE, CORPS

53 EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	2	5	88	
K87243		INSTALLATION KIT	3	11	198	
K87269		INSTALLATION KIT	1	4	90	
K87454		INSTALLATION KIT	1	NO	DATA	
Q32756		RADIO SET	1	22	355	
Q53001		RADIO SET	3	4	270	
Q54174		RADIO SET	1	2	116	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
Q90120		RADIO TELETYPEWRITER SET	1	315	2,100	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V41968		TELETYPEWRITER SET	1	7	110	
V42105		TELETYPEWRITER SET	1	5	86	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				379	3,535	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	3	8	132	
K87243		INSTALLATION KIT	2	7	132	
K87269		INSTALLATION KIT	1	4	90	
Q53001		RADIO SET	2	3	180	
Q54174		RADIO SET	1	2	116	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
				25	681	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	10	26	440	
K87233		INSTALLATION KIT	1	7	130	
K87243		INSTALLATION KIT	18	63	1,188	
K87281		INSTALLATION KIT	1	3	62	
K87449		INSTALLATION KIT	3	14	210	
K87454		INSTALLATION KIT	1	(5)	(80)	
K87456		INSTL KIT		14	210	
P84187		PUBLIC ADDRESS SET	2	3	24	
Q32756		RADIO SET	2	45	730	
Q53001		RADIO SET	21	30	1,890	
Q54174		RADIO SET	3	7	348	
Q55114		RADIO SET	1	3	116	
Q78282		RADIO SET CONTROL GROUP	16	15	480	
U81707		SWITCHBOARD TELEPHONE MANUAL	6	6	186	
U82529		SWITCHBOARD TELEPHONE MANUAL	11	2	33	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
Y14389		VOLTMETER	3	0	3	
		( ) Estimated		244	6,135	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
F05444		CONVERTER TELEPHONE SIGNAL	1	1	15	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
				3	77	

COMMEL

number	prior.	descri[illegible]r.	qty	t.cube	t.wt.	notes
K87454		INSTALLATION KIT	1	NO	DATA	
Q32756		RADIO SET	1	22	365	
U82529		SWITCHBOARD TELEPHONE MANUAL	1	1	3	
				23	368	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	5	18	220	
K23814		HEADSET-MICROPHONE	5	1	15	
L00984		INVERTER VIBRATOR	1	1	38	
Q78282		RADIO SET CONTROL GROUP	7	7	210	
Q90120		RADIO TELETYPEWRITER SET	3	945	6,300	
T47915		SIGNAL ASSEMBLY SWITCHBOARD	2	2	66	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
U82255		SWITCHBOARD TELEPHONE MANUAL	2	13	330	
V42105		TELETYPEWRITER SET	1	6	86	
V57729		TERMINAL TELEGRAPH	1	1	21	
				996	7,348	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	12	31	528	
C73685		CALIBRATOR FREQUENCY	1	1	20	
E48707		COIL TELEPHONE REPEATING	6	0	18	
K23814		HEADSET-MICROPHONE	2	1	6	
K87233		INSTALLATION KIT	1	7	130	
K87243		INSTALLATION KIT	2	7	132	
K87248		INSTL KIT	5	18	470	
K87269		INSTALLATION KIT	1	4	90	
K87454		INSTALLATION KIT	1	NO	DATA	
K87456		INSTL KIT	3	14	210	
Q32756		RADIO SET	1	22	365	
Q53001		RADIO SET	12	17	1,080	
Q54174		RADIO SET	1	2	116	
Q55114		RADIO SET	1	2	116	
Q56783		RADIO SET	1	5	73	
Q78282		RADIO SET CONTROL GROUP	10	9	300	
Q90120		RADIO TELETYPEWRITER SET	6	1,889	12,600	
U81707		SWITCHBOARD TELEPHONE MANUAL	4	4	124	
V41968		TELETYPEWRITER SET	1	7	110	
V42105		TELETYPEWRITER SET	1	5	86	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
Z34770		INSTALLATION KIT	1	NO	DATA	
Z34772		INSTALLATION KIT	2	NO	DATA	
				2,046	16,576	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	24	62	1,056	
E48707		COIL TELEPHONE REPEATING	12	0	36	
K23814		HEADSET-MICROPHONE	27	5	81	
K87233		INSTALLATION KIT	1	7	130	
K87234		INSTALLATION KIT	1	5	112	
K87243		INSTALLATION KIT	7	25	462	
K87254		INSTL KIT	1	5	58	
K87261		INSTL KIT	3	30	366	
K87269		INSTALLATION KIT	5	21	450	
K87456		INSTL KIT	2	9	140	
L00984		INVERTER VIBRATOR	1	1	38	
L84098		LOUDSPEAKER PERMANENT MAGNET	12	1	36	
Q34308		RADIO SET	4	23	340	
Q53001		RADIO SET	16	22	1,440	
Q54174		RADIO SET	11	25	1,276	
Q54829		RADIO SET	1	6	138	
Q55114		RADIO SET	1	2	116	
Q56783		RADIO SET	4	18	292	
Q78282		RADIO SET CONTROL GROUP	22	20	660	
Q90120		RADIO TELETYPEWRITER SET	2	630	4,200	
U81707		SWITCHBOARD TELEPHONE MANUAL	7	6	217	
U82529		SWITCHBOARD TELEPHONE MANUAL	3	1	9	
V29978		TELEPHONE CONN AND SWITCH GR	3	1	21	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				926	11,676	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	21	55	924	
E48707		COIL TELEPHONE REPEATING	10	1	30	
K23814		HEADSET-MICROPHONE	33	7	99	
K87233		INSTALLATION KIT	1	7	130	
K87234		INSTALLATION KIT	1	6	112	
K87243		INSTALLATION KIT	8	28	528	
K87254		INSTL KIT	3	17	174	
K87261		INSTL KIT	3	31	366	
K87269		INSTALLATION KIT	5	21	450	
L00984		INVERTER VIBRATOR	1	1	38	
Q34308		RADIO SET	5	29	425	
Q53001		RADIO SET	12	17	1,080	
Q54174		RADIO SET	11	26	1,276	
Q54829		RADIO SET	1	6	138	
Q55114		RADIO SET	1	3	116	
Q56783		RADIO SET	2	9	146	
Q78282		RADIO SET CONTROL GROUP	21	19	630	
Q90120		RADIO TELETYPEWRITER SET	2	630	4,200	
U81707		SWITCHBOARD TELEPHONE MANUAL	8	8	248	
U82529		SWITCHBOARD TELEPHONE MANUAL	3	1	9	
V29978		TEL CONNECTING & SWITCHING GROUP	3	1	21	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				924	11,140	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
J54330		GENERATOR SIGNAL	1	1	17	
K87269		INSTALLATION KIT	1	4	90	
K87449		INSTALLATION KIT	1	5	70	
K87451		INSTALLATION KIT	1	4	70	
K87455		INSTAL-ACCESSRY KT	1	4	70	
K87456		INSTL KT	3	14	210	
Q34308		RADIO SET	3	17	255	
Q54174		RADIO SET	2	5	232	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				60	1,121	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
A78151		ANTENNA GROUP	2	1	30	
K87243		INSTALLATION KIT	1	4	66	
Q27[illegible]6		RADIO SET	2	7	226	
Q5[illegible]001		RADIO SET	1	1	90	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V41968		TELETYPEWRITER SET	1	7	110	
				25	628	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87269		INSTALLATION KIT	1	5	90	
Q27006		RADIO SET	1	4	113	
Q54174		RADIO SET	1	3	116	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V41968		TELETYPEWRITER SET	1	7	110	
V42105		TELETYPEWRITER SET	1	6	86	
				31	651	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87269		INSTALLATION KIT	1	4	90	
Q54174		RADIO SET	1	2	116	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOAPD TELEPHONE MANUAL	1	1	31	
V42105		TELETYPEWRITER SET	1	5	86	
				16	397	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	4	11	176	
K87243		INSTALLATION KIT	3	11	198	
K87269		INSTALLATION KIT	1	5	90	
Q53001		RADIO SET	3	5	270	
Q54174		RADIO SET	1	3	116	
Q78282		RADIO SET CONTROL GROUP	4	4	120	
				39	970	

08128H400
NON-DIVISIONAL MEDICAL COMPANY (CLEARING)

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	4	11	176	
K87243		INSTALLATION KIT	3	11	198	
K87269		INSTALLATION KIT	1	5	90	
Q53001		RADIO SET	3	5	270	
Q54174		RADIO SET	1	3	116	
Q78282		RADIO SET CONTROL GROUP	4	4	120	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
				40	1,001	

COMMEL

number	pr. or.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	5	13	220	
J54330		GENERATOR SIGNAL	1	1	17	
K23814		HEADSET-MICROPHONE	2	1	6	
K87269		INSTALLATION KIT	5	21	450	
Q27006		RADIO SET	1	4	113	
Q54174		RADIO SET	5	12	580	
Q78282		RADIO SET CONTROL GROUP	5	5	150	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
				58	1,567	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V41968		TELETYPEWRITER SET	1	7	110	
V42105		TELETYPEWRITER SET	1	5	86	
				14	258	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87269		INSTALLATION KIT	1	5	90	
Q27006		RADIO SET	1	4	113	
Q54174		RADIO SET	1	3	116	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
T47915		SIGNAL ASSEM SWITCHBOARD	1	1	33	
U82255		SWITCHBOARD 'EPHONE MANUAL	1	7	165	
V41968		TELETYPEWRI1 SET	1	7	110	
V42105		TELETYPEWRITER	1	6	86	
				37	787	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	3	8	132	
J54330		GENERATOR SIGNAL	1	1	17	
K23814		HEADSET-MICROPHONE	1	1	3	
K87269		INSTALLATION KIT	1	4	90	
K87451		INSTALLATION KIT	1	4	70	
K87456		INSTALLATION KIT	2	9	140	
L00984		INVERTER VIBRATOR	1	1	38	
Q53001		RADIO SET	2	3	180	
Q54174		RADIO SET	1	2	116	
Q78282		RADIO SET CONTROL GROUP	3	3	90	
U82529		SWITCHBOARD TELEPHONE MANUAL	1	1	3	
				37	879	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87243		INSTALLATION KIT	1	4	66	
K87269		INSTALLATION KIT	1	5	90	
Q53001		RADIO SET	1	2	90	
Q54174		RADIO SET	1	3	116	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
Q90120		RADIO TELETYPEWRITER SET	1	315	2,100	
U82255		SWITCHBOARD TELEPHONE MANUAL	1	7	165	
V41968		TELETYPEWRITER SET	1	7	110	
				347	2,811	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87243		INSTALLATION KIT	3	11	198	
K87330		INSTL KIT	1	4	90	
Q34308		RADIO SET	2	12	170	
Q53001		RADIO SET	1	2	90	
Q54174		RADIO SET	1	3	116	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
Q90120		RADIO TELETYPEWRITER SET	1	315	2,100	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
U82529		SWITCHBOARD TELEPHONE MANUAL	2	1	6	
V41968		TELETYPEWRITER SET	1	7	110	
V42105		TELETYPEWRITER SET	1	6	86	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				367	3,073	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87243		INSTALLATION KIT	1	4	66	
K87449		INSTALLATION KIT	1	5	70	
M41801		MICROPHONE DYNAMIC	2	0	4	
Q53001		RADIO SET	1	1	90	
Q54174		RADIO SET	1	2	116	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
Q90120		RADIO TELETYPEWRITER SET	1	315	2,100	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V41968		TELETYPEWRITER SET	1	7	110	
V42105		TELETYPEWRITER SET	1	5	86	
				345	2,778	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
K87243		INSTALLATION KIT	1	4	66	
Q53001		RADIO SET	1	2	90	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V60490		TEST EQUIP. ELECTRONIC SHOP FIELD	1	523	7,310	
V60764		TEST EQUIP. ELECTRONIC SHOP FIELD	1	1,705	12,910	
V60901		TEST EQUIP. ELECTRONIC SHOP FIELD	1	1,705	12,830	
V61038		TEST EQUIP. ELECTRONIC SHOP FIELD	1	1,984	19,725	
V61175		TEST EQUIP. ELECTRONIC SHOP FIELD	1	1,866	18,175	
V61243		TEST EQUIP. GROUP	1	3	71	
V84021		TEST SET RADAR	2	11	196	
				7,805	71,435	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87243		INSTALLATION KIT	1	4	66	
Q53001		RADIO SET	1	1	90	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V41968		TELETYPEWRITER SET	1	7	110	
V42105		TELETYPEWRITER SET	1	5	86	
				22	458	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K23814		HEADSET-MICROPHONE	1	1	3	
K87243		INSTALLATION KIT	4	14	264	
Q34308		RADIO SET	3	18	255	
Q53001		RADIO SET	1	2	90	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
U82529		SWITCHBOARD TELEPHONE MANUAL	2	1	6	
V41968		TELETYPEWRITER SET	1	7	110	
V42105		TELETYPEWRITER SET	1	6	86	
				54	919	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	5	18	220	
D78907		CENTRAL OFFICE TELEPHONE MANUAL	1	1,442	9,980	
E92915		CONTROL RADIO SET	1	1	39	
J54330		GENERATOR SIGNAL	1	1	17	
K23814		HEADSET-MICROPHONE	1	1	3	
K87243		INSTALLATION KIT	4	14	264	
K87452		INSTALLATION KIT	1	5	70	
M37513		METER AUDIO LEVEL	3	5	36	
N17155		OHMMETER	2	1	30	
N19977		OPERATIONS CENTER COMMUNICATIONS	2	2,412	15,360	
Q53001		RADIO SET	6	9	540	
Q55114		RADIO SET	1	3	116	
Q78282		RADIO SET CONTROL GROUP	2	2	60	
Q90100		RADIO TELETYPEWRITER SET	1	228	2,250	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V43364		TELETYPEWRITER SET	3	55	750	
V57504		TERMINAL TELEGRAPH	1	570	4,400	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
V90698		TEST SET RELAY	2	2	40	
V98028		TEST SET TELETYPEWRITER	3	8	99	
				4,780	34,238	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	3	8	132	
D79481		CENTRAL OFFICE TELEPHONE MANUAL	1	272	2,350	
K87243		INSTALLATION KIT	4	14	264	
N19977		OPERATIONS CENTER	2	2,412	15,360	
N20115		OPERATIONS CENTER	2	1,229	6,560	
Q53001		RADIO SET	4	6	360	
Q90100		RADIO TELETYPEWRITER SET	1	228	2,250	
R47356		RECORDER-REPRODUCER SET SOUND	2	2	34	
V06212		TACHOMETER ELECTRONIC	1	1	3	
				4,172	27,313	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	3	8	132	
D79481		CENTRAL OFFICE TELEPHONE MANUAL	1	272	2,350	
D80116		CENTRAL OFFICE TELETYPEWRITER	1	172	2,000	
J54330		GENERATOR SIGNAL	1	1	17	
K23814		HEADSET-MICROPHONE	1	1	3	
K87243		INSTALLATION KIT	5	18	330	
K87273		INSTALLATION KIT	1	3	48	
N19977		OPERATIONS CENTER COMM	1	2,412	15,360	
Q53001		RADIO SET	5	7	450	
Q54174		RADIO SET	1	2	116	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
V90698		TEST SET RELAY	2	1	40	
V96110		TEST SET TELEPHONE	1	3	72	
K87330		INSTL KIT	1	3	90	
				2,906	21,072	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
D79318		CENTRAL OFFICE TELEPHONE MANUAL	2	NO	DATA	
D79476		CENTRAL OFFICE TELEPHONE MANUAL	1	728	5,400	
K87243		INSTALLATION KIT	1	4	66	
N20115		OPERATIONS CENTER COMM	1	614	3,280	
Q53001		RADIO SET	1	1	90	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
				1,351	8,911	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87243		INSTALLATION KIT	1	4	66	
Q53001		RADIO SET	1	1	90	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
V57504		TERMINAL TELEGRAPH	5	2,850	22,000	
				2,859	22,231	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
D78907		CENTRAL OFFICE TELEPHONE MANUAL	1	1,442	9,980	
D79476		CENTRAL OFFICE TELEPHONE MANUAL	1	728	5,400	
K87243		INSTALLATION KIT	1	4	66	
N20115		OPERATIONS CENTER COMM	1	614	3,280	
Q53001		RADIO SET	1	1	90	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
V57504		TERMINAL TELEGRAPH	3	1,710	13,200	
				4,503	32,097	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	21	55	924	
A99385		ATTENUATOR VARIABLE	3	1	12	
E95072		CONTROL RADIO SET	3	NO	DATA	
F05444		CONVERTER TELEPHONE SIGNAL	4	2	60	
H31136		FACSIMILE SET	3	84	1,227	
K87243		INSTALLATION KIT	15	53	990	
K87269		INSTALLATION KIT	4	17	360	
K87328		INSTL KIT	2	4	104	
K87452		INSTALLATION KIT	3	14	210	
N20115		OPERATIONS CENTER COMMUNICATION	1	614	3,280	
N20663		OPERATIONS CENTRAL	4	2,910	14,480	
Q53001		RADIO SET	20	28	1,800	
Q54174		RADIO SET	4	9	464	
Q55114		RADIO SET	3	6	348	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
Q90100		RADIO TELETYPEWRITER SET	1	228	2,250	
Q90120		RADIO TELETYPEWRITER SET	4	1,260	8,400	
R78048		REPEATER SET RADIO	11	6,757	53,900	
R78067		REPEATER SET RADIO	9	5,529	46,350	
U81707		SWITCHBOARD TELEPHONE MANUAL	5	5	155	
V57504		TERMINAL TELEGRAPH	4	2,280	17,600	
V90698		TEST SET RELAY	3	2	60	
V96521		TEST SET TELEPHONE	10	8	230	
				19,867	153,234	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	5	13	220	
A99385		ATTENUATOR VARIABLE	1	1	4	
D78907		CENTRAL OFFICE TELEPHONE MANUAL	1	1,442	9,980	
E92915		CONTROL RADIO SET	1	1	39	
H31136		FACSIMILE SET	1	28	409	
K87243		INSTALLATION KIT	1	4	66	
K87269		INSTALLATION KIT	1	5	90	
K87452		INSTALLATION KIT	1	5	70	
N20663		OPERATIONS CENTRAL	1	728	3,620	
Q53001		RADIO SET	2	3	180	
Q54174		RADIO SET	1	3	116	
Q55114		RADIO SET	1	3	116	
Q90120		RADIO TELETYPEWRITER SET	1	315	2,100	
R78048		REPEATER SET RADIO	3	1,843	14,700	
R78067		REPEATER SET RADIO	2	1,229	10,300	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
V57504		TERMINAL TELEGRAPH	1	570	4,400	
V74464		TEST SET ELECTRICAL METER	1	2	54	
V77067		TEST SET FACILITIES KIT	1	4	27	
V96110		TEST SET TELEPHONE	1	3	72	
V96521		TEST SET TELEPHONE	3	3	69	
				6,206	46,663	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
K87243		INSTALLATION KIT	3	11	198	
K87269		INSTALLATION KIT	1	4	90	
P52589		PRESSURIZING KIT TELEPH CABLE	3	3	63	
Q34308		RADIO SET	3	17	255	
Q54174		RADIO SET	1	2	116	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
V96521		TEST SET TELEPHONE	24	19	552	
				457	1,305	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	3	9	132	
A99385		ATTENUATOR VARIABLE	1	1	4	
J53731		GENERATOR SIGNAL	3	15	465	
K14677		HANDSET	1	1	2	
K87243		INSTALLATION KIT	2	7	132	
K87330		INSTL KIT	1	3	90	
K87452		INSTALLATION KIT	1	5	70	
M37376		METER AUDIO LEVEL	3	6	147	
M84608		MULTIPLEXER	1	3	58	
N19977		OPERATIONS CENTER COMM	1	2,412	15,360	
Q53001		RADIO SET	2	3	180	
Q54174		RADIO SET	1	2	116	
Q55114		RADIO SET	1	2	116	
Q90100		RADIO TELETYPEWRITER SET	1	228	2,250	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V77067		TEST SET FACILITIES KIT	3	9	81	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
V96521		TEST SET TELEPHONE	3	2	69	
				2,711	19,336	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	6	16	264	
E92915		CONTROL RADIO SET	2	1	78	
K87243		INSTALLATION KIT	2	7	132	
K87269		INSTALLATION KIT	1	4	90	
K87330		INSTL KIT	1	3	90	
K87452		INSTALLATION KIT	2	9	140	
K94880		INTERCOMMUNICATION STATION	1	1	10	
N20115		OPERATIONS CENTER COMMUNICATIONS	1	614	3,280	
Q53001		RADIO SET	2	3	180	
Q54174		RADIO SET	2	5	232	
Q55114		RADIO SET	2	4	232	
Q90100		RADIO TELETYPEWRITER SET	16	3,645	36,000	
Q90120		RADIO TELETYPEWRITER SET	2	630	4,200	
Q92858		RADIO TERMINAL SET	5	5,923	45,200	
R78067		REPEATER SET RADIO	7	4,300	36,050	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
V31452		TERMINAL TELEPHONE	8	4,994	37,120	
V96521		TEST SET TELEPHONE	8	6	184	
				20,221	163,513	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	28	73	1,232	
K87243		INSTALLATION KIT	6	21	396	
K87269		INSTALLATION KIT	1	4	90	
K87328		INSTL KIT	20	42	1,040	
K87330		INSTL KIT	1	3	90	
N20115		OPERATIONS CENTER COMM	1	614	3,280	
Q53001		RADIO SET	26	36	2,340	
Q54174		RADIO SET	2	5	232	
Q90100		RADIO TELETYPEWRITER SET	7	1,595	15,750	
R78067		REPEATER SET RADIO	20	12,286	103,000	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
V96521		TEST SET TELEPHONE	5	4	115	
				14,684	127,596	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	11	29	484	
D77886		CENTER COMMUNICATIONS PATCHING	1	334	2,405	
E92915		CONTROL RADIO SET	1	1	39	
K87243		INSTALLATION KIT	4	14	264	
K87269		INSTALLATION KIT	1	4	90	
K87328		INSTL KIT	7	15	364	
K87330		INSTL KIT	1	3	90	
K87452		INSTALLATION KIT	1	5	70	
K94880		INTERCOMMUNICATION STATION	1	1	10	
N20115		OPERATIONS CENTER COMM	1	614	3,280	
Q53001		RADIO SET	11	15	990	
Q54174		RADIO SET	2	5	232	
Q55114		RADIO SET	1	2	116	
Q90100		RADIO TELETYPEWRITER SET	7	1,595	15,750	
R78067		REPEATER SET RADIO	7	4,300	36,050	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
				6,937	60,285	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	19	49	836	
J54330		GENERATOR SIGNAL	4	3	68	
K23814		HEADSET-MICROPHONE	10	2	30	
K87233		INSTALLATION KIT	1	7	130	
K87243		INSTALLATION KIT	8	28	528	
K87269		INSTALLATION KIT	4	17	360	
K87449		INSTALLATION KIT	9	41	630	
K87451		INSTALLATION KIT	4	17	280	
K87454		INSTALLATION KIT	4	NO	DATA	
K87455		INSTALL-ACCESSRY KT	4	17	280	
K87456		INSTL KT	3	14	210	
L00984		INVERTER VIBRATOR	1	1	38	
Q32756		RADIO SET	4	90	1,460	
Q53001		RADIO SET	10	14	900	
Q54174		RADIO SET	13	30	1,508	
Q55114		RADIO SET	1	2	116	
Q56783		RADIO SET	1	5	73	
Q78282		RADIO SET CONTROL GROUP	10	9	300	
Q90120		RADIO TELETYPEWRITER SET	1	315	2,100	
U81707		SWITCHBOARD TELEPHONE MANUAL	5	5	155	
V89641		TEST SET RADIO FREQUENCY POWER	4	1	8	
				667	10,010	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
K23814		HEADSET-MICROPHONE	1	1	3	
K87243		INSTALLATION KIT	5	18	330	
K87269		INSTALLATION KIT	2	8	180	
P84187		PUBL C ADDRESS SET	1	1	12	
Q53001		RADIO SET	7	10	630	
Q54174		RADIO SET	2	5	232	
Q90120		RADIO TELETYPEWRITER SET	1	315	2,100	
R47356		RECORDER-REPRODUCER SET SOUND	1	1	17	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V42105		TELETYPEWRITER SET	1	5	86	
				366	3,652	

ED 102

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	4	11	176	
K23814		HEADSET-MICROPHONE	1	1	3	
K87232		INSTALLATION KIT	1	6	102	
K87243		INSTALLATION KIT	40	140	2,640	
K87269		INSTALLATION KIT	3	13	270	
P84187		PUBLIC ADDRESS SET	3	4	36	
P84324		PUBLIC ADDRESS SET	1	17	348	
Q53001		RADIO SET	40	56	3,600	
Q54174		RADIO SET	4	10	464	
Q78282		RADIO SET CONTROL GROUP	3	3	90	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				263	7,762	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
P84187		PUBLIC ADDRESS SET	4	5	48	
U82529		SWITCHBOARD TELEPHONE MANUAL	1	1	3	
				6	51	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
K87243		INSTALLATION KIT	1	4	66	
Q53001		RADIO SET	1	2	90	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
				7	187	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87243		INSTALLATION KIT	1	4	66	
Q53001		RADIO SET	1	2	90	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
41968		TELETYPEWRITER SET	1	7	110	
42105		TELETYPEWRITER SET	1	6	86	
				24	458	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87243		INSTALLATION KIT	1	4	66	
Q53001		RADIO SET	1	2	90	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V42105		TELETYPEWRITER SET	1	6	86	
				17	348	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87243		INSTALLATION KIT	1	4	66	
Q53001		RADIO SET	1	2	90	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
V42105		TELETYPEWRITER SET	1	6	86	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				18	349	

ED
108

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A56800		ANALYZER SPECTRUM	1	3	88	
A72260		ANTENNA	1	3	44	
A99111		ATTENUATOR VARIABLE	1	0	3	
C73685		CALIBRATOR FREQUENCY	1	1	20	
J00593		FREQUENCY METER	2	12	270	
J00730		FREQUENCY METER	1	5	109	
J00867		FREQUENCY METER	2	9	210	
J01826		FREQUENCY METER	1	2	71	
J33711		GENERATOR PULSE	1	3	57	
J33780		GENERATOR PULSE	1	4	98	
J34465		GENERATOR PULSE	1	2	38	
J53097		GENERATOR SIGNAL	1	7	168	
J53508		GENERATOR SIGNAL	1	3	73	
J54878		GENERATOR SIGNAL	1	3	72	
J55837		GENERATOR SIGNAL	2	3	56	
J57344		AUDIO OSCILLATOR	1	3	55	
J57481		GENERATOR SIGNAL	2	8	146	
J58303		GENERATOR SWEEP	2	4	76	
J58577		GENERATOR SWEEP	1	2	30	
L00984		INVERTER VIBRATOR	3	2	114	
M37513		METER AUDIO LEVEL	1	2	12	
M85475		MULTIPLIER ELECTRICAL INSTRUMENT	1	1	10	
N17155		OHMMETER	1	1	15	
P63487		PROBE WAVEGUIDE	1	0	1	
T57875		SIMULATOR RADIO FREQUENCY	1	17	247	
T69656		SLAVE UNIT	1	3	65	
T82561		SLOTTED LINE WAVEGUIDE	1	0	1	
T82698		SLOTTED LINE WAVEGUIDE	1	2	25	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
V06212		TACHOMETER ELECTRONIC	1	1	3	
V70217		TEST SET CAPACITOR	2	4	96	
V71313		TEST SET COMPUTER	1	1	30	
V72751		TEST SET CRYSTAL UNIT QUARTZ	1	1	4	
V74464		TEST SET ELECTRICAL METER	1	2	54	
V75697		TEST SET ELECTRON TUBE	2	4	88	
V76382		TEST SET ELECTRONIC CIRCUIT	1	6	148	
			1	6	98	
V84328		TEST SET RADAR	1	4	85	
V84602		TEST SET RADAR	1	4	107	
V87958		TEST SET RADIO	1	22	122	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
V93233		TEST SET SOUND RECORDER	1	1	10	
V95425		TEST SET TELEPHONE	1	1	40	
X74560		TUNER WAVEGUIDE	1	0	1	
X74697		TUNER WAVEGUIDE	1	0	1	
Y12382		VOLTAGE STANDARD RADIO FREQUENCY	1	1	5	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
Y13293		VOLTMETER	2	1	6	
Y38541		WATTMETER	1	1	4	
Y38678		WATTMETER	2	1	20	
Y40412		WAVEGUIDE ASSEMBLY	1	0	1	
Y41049		WAVEMETER	1	1	3	
R86100		RESISTOR DECADE	1	1	4	
				164	3,039	

ED 109

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt	notes
A72260		ANTENNA	1	3	44	
K87243		INSTALLATION KIT	1	4	66	
K87269		INSTALLATION KIT	1	5	90	
Q53001		RADIO SET	1	2	90	
Q54174		RADIO SET	2	5	232	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
Q90120		RADIO TELETYPEWRITER SET	1	315	2,100	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V41968		TELETYPEWRITER SET	1	7	110	
V42105		TELETYPEWRITER SET	1	6	86	
				350	2,910	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87243		INSTALLATION KIT	1	4	66	
Q53001		RADIO SET	1	2	90	
Q56783		RADIO SET	1	5	73	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
				16	334	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87243		INSTALLATION KIT	1	4	66	
Q53001		RADIO SET	1	2	90	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V41968		TELETYPEWRITER SET	1	7	110	
V42105		TELETYPEWRITER SET	1	6	86	
				25	488	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87243		INSTALLATION KIT	1	4	66	
Q53001		RADIO SET	1	2	90	
Q78282		RADIO SET	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V42105		TELETYPEWRITER SET	1	6	86	
				18	378	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A99385		ATTENUATOR VARIABLE	1	1	4	
J52823		GENERATOR SIGNAL	1	6	157	
K87243		INSTALLATION KIT	2	7	132	
Q53001		RADIO SET	2	3	180	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				19	506	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A99385		ATTENUATOR VARIABLE	2	1	8	
J33780		GENERATOR PULSE	2	7	196	
J52823		GENERATOR SIGNAL	2	11	314	
J57481		GENERATOR SIGNAL	1	8	73	
K87243		INSTALLATION KIT	1	4	56	
M37513		METER AUDIO LEVEL	1	1	12	
N17155		OHMMETER	2	1	30	
Q53001		RADIO SET	2	3	180	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V72751		TEST SET CRYSTAL UNIT QUARTZ	1	1	4	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				40	947	

ED
115

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
J33780		GENERATOR PULSE	2	7	196	
J57481		GENERATOR SIGNAL	2	8	146	
L00984		INVERTER VIBRATOR	4	2	152	
M37513		METER AUDIO LEVEL	2	3	24	
N17155		OHMMETER	1	1	15	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V72751		TEST SET CRYSTAL UNIT QUARTZ	1	1	4	
V76245		TEST SET ELECTRON TUBE	1	3	109	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
V90698		TEST SET RELAY	1	1	20	
V93233		TEST SET SOUND RECORDER	1	1	10	
V95973		TEST SET TELEPHONE	1	2	29	
V98028		TEST SET TELETYPEWRITER	1	3	33	
				35	802	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
K87269		INSTALLATION KIT	1	4	90	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
				6	152	

30C18G720

ED NON-DIVISIONAL MILITARY INTELLIGENCE DETACHMENT (AIRBORNE CORPS)

117 **EQUIPMENT DATA - UNIT EQUIPMENT LIST**

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	4	11	176	
Q52072		RADIO SET	1	5	108	
R48721		RECORDER-REPRODUCER SOUND	3	5	108	
				21	392	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	6	16	264	
K87243		INSTALLATION KIT	4	14	264	
K87328		INSTL KIT	1	2	52	
K87456		INSTL KIT	2	9	140	
Q53001		RADIO SET	6	8	540	
Q78282		RADIO SET CONTROL GROUP	3	3	90	
Q90100		RADIO TELETYPEWRITER SET	3	683	6,750	
Q90120		RADIO TELETYPEWRITER SET	3	945	6,300	
R42643		RECORDER REPRODUCER SOUND	3	3	69	
U81707		SWITCHBOARD TELEPHONE MANUAL	5	5	155	
V39913		TELETYPEWRITER SET	2	46	638	
				1,734	15,268	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	6	16	264	
J33711		GENERATOR PULSE	1	2	57	
J33780		GENERATOR PULSE	1	3	98	
J52823		GENERATOR SIGNAL	1	5	157	
J53508		GENERATOR SIGNAL	1	3	73	
J54330		GENERATOR SIGNAL	1	1	17	
J57344		AUDIO OSCILLATOR	1	2	55	
K87243		INSTALLATION KIT	1	4	66	
K87294		INSTL KIT	1	2	36	
K87330		INSTL KIT	1	3	90	
K87456		INSTL KIT	2	9	140	
L00984		INVERTER VIBRATOR	2	1	76	
N17155		OHMMETER	1	1	15	
Q32756		RADIO SET	1	22	365	
Q41407		RADIO SET	1	13	260	
Q53001		RADIO SET	1	1	90	
Q54174		RADIO SET	1	2	116	
Q56783		RADIO SET	2	9	146	
Q90100		RADIO TELETYPEWRITER SET	1	228	2,250	
R86100		RESISTOR DECADE	1	1	4	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V72751		TEST SET CRYSTAL UNIT QUARTZ	1	1	4	
V75697		TEST SET ELECTRON TUBE	1	2	44	
V89641		TEST SET RADIO FREQUENCY POWER	2	1	4	
				334	4,489	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
E59882		COMMUNICATIONS CENTRAL	3	NO	DATA	
J55837		GENERATOR SIGNAL	1	1	28	
K87243		INSTALLATION KIT	1	4	66	
Q53001		RADIO SET	1	1	90	
Q90100		RADIO TELETYPEWRITER SET	1	228	2,250	
R46940		RECORDER-REPRODUCER SET SOUND	3	6	240	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
V89641		TEST SET RADIO FREQUENCY POWER	2	1	4	
V93233		TEST SET SOUND RECORDER	1	1	10	
				243	2,719	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	26	68	1,144	
J52823		GENERATOR SIGNAL	2	11	314	
K23814		HEADSET-MICROPHONE	2	1	6	
K87243		INSTALLATION KIT	8	28	528	
K87248		INSTL KIT	7	NO	DATA	
K87269		INSTALLATION KIT	2	8	180	
K87285		INSTALLATION KIT	3	NO	DATA	
K87328		INSTL KIT	2	4	104	
K87330		INSTL KIT	1	NO	DATA	
K87449		INSTALLATION KIT	2	9	140	
K87456		INSTL KT	5	23	350	
K53001		RADIO SET	24	34	2,160	
Q54174		RADIO SET	5	12	580	
Q56783		RADIO SET	1	5	73	
R42643		RECORDER REPRODUCER SOUND	5	NO	DATA	
U81707		SWITCHBOARD TELEPHONE MANUAL	3	3	93	
V39913		TELETYPEWRITER SET	2	46	638	
				252	6,910	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
K87243		INSTALLATION KIT	6	21	396	
K87294		INSTL KIT	1	2	36	
Q32756		RADIO SET	1	22	365	
Q53001		RADIO SET	9	13	810	
R42643		RECORDER REPRODUCER SOUND	2	2	46	
R47356		RECORDER-REPRODUCER SET SOUND	3	2	51	
R47361		RECORDER-REPRODUCER SET SOUND	4	10	88	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				73	1,794	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
K87243		INSTALLATION KIT	1	4	66	
P84324		PUBLIC ADDRESS SET	1	16	348	
Q53001		RADIO SET	1	1	90	
R47356		RECORDER-REPRODUCER SET SOUND	2	2	34	
R47361		RECORDER-REPRODUCER SET SOUND	2	5	44	
				28	582	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
P84324		PUBLIC ADDRESS SET	1	16	348	
				16	348	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	2	5	88	
K87243		INSTALLATION KIT	2	7	132	
Q53001		RADIO SET	2	3	100	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
V41968		TELETYPEWRITER SET	1	7	110	
V42105		TELETYPEWRITER SET	1	5	86	
				28	627	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	3	8	132	
K87243		INSTALLATION KIT	2	7	132	
L84098		LOUDSPEAKER PERMANENT MAGNET	1	1	3	
M41801		MICROPHONE DYNAMIC	1	0	2	
Q53001		RADIO SET	2	3	180	
Q54174		RADIO SET	1	3	116	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V41968		TELETYPEWRITER SET	1	7	110	
V42105		TELETYPEWRITER SET	1	6	86	
V89641		TEST SET RADIO FREQUENCY POWER	1	1	2	
				39	855	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87243		INSTALLATION KIT	4	14	264	
Q53001		RADIO SET	4	6	360	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
				24	699	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87243		INSTALLATION KIT	4	14	264	
Q53001		RADIO SET	4	6	360	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81807		SWICHBOARD TELEPHONE MANUAL	1	1	31	
				25	729	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87243		INSTALLATION KIT	4	14	264	
Q53001		RADIO SET	4	6	360	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
				25	729	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87243		INSTALLATION KIT	4	14	264	
K87269		INSTALLATION KIT	1	5	90	
K87338		INS KT	6	12	318	
Q53001		RADIO SET	4	6	360	
Q54174		RADIO SET	1	3	116	
Q56783		RADIO SET	6	27	438	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
				71	1,661	

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
K87456		INSTL KT	4	18	280	
Q53001		RADIO SET	4	6	360	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
				28	715	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
K87243		INSTALLATION KIT	3	11	198	
Q34308		RADIO SET	3	18	255	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
				30	484	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	4	10	176	
K87243		INSTALLATION KIT	4	14	264	
Q53001		RADIO SET	4	6	360	
U81707		SWITCHBOARD TELEPHONE MANUAL	1	1	31	
				31	831	

ED 134

EQUIPMENT DATA - UNIT EQUIPMENT LIST

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
J54330		GENERATOR SIGNAL	1	1	17	
K87269		INSTALLATION KIT	1	4	90	
K87449		INSTALLATION KIT	1	5	70	
Q54174		RADIO SET	2	5	232	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
Q90120		RADIO TELETYPEWRITER SET	1	315	2,100	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
				336	3,013	

ED 135 **EQUIPMENT DATA - UNIT EQUIPMENT LIST**

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
A72260		ANTENNA	1	3	44	
D04729		CAPACITOR DECADE	1	1	6	
J33711		GENERATOR PULSE	1	2	57	
J33780		GENERATOR PULSE	1	3	98	
J53508		GENERATOR SIGNAL	2	6	146	
J54330		GENERATOR SIGNAL	2	1	34	
J57344		AUDIO OSCILLATOR	1	2	55	
J58303		GENERATOR SWEEP	1	2	38	
K23814		HEADSET-MICROPHONE	1	1	3	
K87243		INSTALLATION KIT	1	4	66	
L00984		INVERTER VIBRATOR	1	1	38	
N17155		OHMMETER	1	1	15	
Q53001		RADIO SET	1	1	90	
Q78282		RADIO SET CONTROL GROUP	1	1	30	
R86100		RESISTOR DECADE	1	1	4	
U81707		SWITCHBOARD TELEPHONE MANUAL	2	2	62	
V72751		TEST SET CRYSTAL UNIT QUARTZ	1	1	4	
V76466		TEST SET ELECTRONIC CIRCUIT	1	3	97	
V84328		TEST SET RADAR	1	4	85	
V89601		TEST SET RADIO FREQUENCY POWER	1	1	15	
				41	977	

COMMEL

number	prior.	description	qty	t.cube	t.wt.	notes
V41968		TELETYPEWRITER SET	1	7	110	
V42105		TELETYPEWRITER SET	1	5	86	
				12	196	

Class IX - Repair Parts (ASL/PLL) Assigned Supply List and Prescribed Load List

Data on the estimated number of ASL/PLL parts assigned to the specific military units at a CEGE can be obtained from the:

U.S. Army DARCOM
Material Readiness Support Activity (MRSA)
Lexington Bluegrass Depot, K.Y.

The MRSA is currently the focal point of several efforts to develop a "Standard PLL for U.S. Army T.O.E. Units" as a 15 day supply. Personnel from USAREUR, the 21st Support Command, and CEGE Headquarters will be involved in validating and approving of list amounts for POMCUS storage purposes. Currently, at CEGE sites, PLL parts and small ASL parts are uploaded on the respective Units' vans, trailers or other parts carrying vehicles; while the large scale ASL parts (such as tank tracks, vehicle fenders, etc.) are downloaded and stored in the controlled humidity warehouses with the Units' Class VII "end items".

improving POMCUS

Article A - War Reserves, Stockpiles for Defense	A.1
Article B - PWRMS and POMCUS Systems	B.1
Article C - Strengthening NATO: POMCUS and other Approaches	C.1
Article D - Improving POMCUS Utility	D.1

Article A

War Reserves - Stockpiles for Defense

"War Reserves - Stockpiles for Defense"
Army Logistician; Volume 10, Number 1 January-February 1978

This is an article which has been reprinted from the Army Logistician. It discusses both the importance and the complex problems of maintaining and managing the appropriate levels of war reserve stockage needed for U.S. Army readiness.



War Reserves—

Stockpiles for Defense

by Steven Roman

On a peaceful Autumn morning, Soviet and East German forces deployed on routine maneuvers near Eisenach suddenly break westward and engage North Atlantic Treaty Organization (NATO) border patrols. Simultaneously, air and ground elements of the Group of Soviet Forces in Germany and troops from the Byelorussian and Kiev Military Districts converge upon the area.

They are quickly joined by Czech and Polish Army units from nearby areas. Soviet T-62 tanks rumble forward, while mobile missile launchers dispersed along the West German border fire Russian-made FROG-7 surface-to-surface missiles. Within only a few days, over 100 divisions from Warsaw Pact countries are committed to the fight for Central Germany and the city of Frankfurt.

A simple scenario, but one of great importance for defense strategists. Historically, the security of the United States has rested on the ability of the Department of Defense to anticipate such events and on the capability of United States Armed Forces to deter or, if necessary, defend against such aggression.

The large industrial base of the United States insures a long-term capacity to wage conventional warfare. However, in the interim following mobilization day, the materiel needs of Army units under attack must be met with existing stocks of equipment, supplies, and munitions. Until the supply line to the depot system in the continental United States (CONUS) can be established, Army units in the combat area and those preparing to deploy must be provided immediate logistics support from other sources.

To provide this support, the United States Army actively maintains and evaluates a worldwide system of war reserve stocks designed to augment on-hand materiel in times of war or emergency. The War Reserve Office, Directorate of Supply and Maintenance, Office of the Deputy Chief of Staff for Logistics, Department of the Army, coordinates a multibillion dollar business that must be recognized as essential to the Army's total



☐ POMCUS storage site.

force structure.

Returning for a moment to the opening scenario, as the NATO Forces respond to the attack, the deploying units of the V and VII Corps move to defensive positions to halt the advance. When initial issue equipment and supplies are lost or consumed in combat, commanders draw replacements from pre-positioned war reserve materiel stockage (PWRMS) sites located throughout Germany. These pre-positioned materiel stocks greatly increase the capability to sustain front line units, strengthening their resistance to the attacking Warsaw Pact forces. Rations, medical supplies, and clothing support the soldier. Replacement tanks, armored personnel carriers, howitzers, and other munitions support the unit and enable it to wage an effective campaign.

The task of managing and maintaining war reserves is becoming increasingly complex.

Pre-positioned war reserve stockage sites are also located in the United Kingdom, Italy, Alaska, the Canal Zone, Hawaii, Korea, and Japan or Okinawa, or both. The latter three sites include materiel that fulfills our Mutual Defense Treaty commitment to the Republic of Korea.

As the conflict expands in both intensity and scope, two additional types of war reserves smooth the deployment of Army units. Special self-contained sets of materiel have been pre-positioned in Europe and iden-



☐ Controlled humidity storage.

tified for specific companies and battalions. This pre-positioning of materiel configured to unit sets (POMCUS) enables a unit to deploy rapidly by air without the bulk of its supplies and equipment and to fall in on prestocked materiel in certain geographic areas. The concept lightens the logistics burden of transporting the unit with its equipment and thus greatly enhances strategic mobility.

Much of the materiel authorized for POMCUS is located within humidity controlled facilities providing a long term guarantee of serviceability. These assets are segregated from other war reserve stocks in Western Europe and are maintained in a ready to issue status.

As a supplement to both pre-positioned war reserves and POMCUS sets, the Army has authorized nearly $8.5 billion of war reserve stocks for storage in the continental United States. A portion of these CONUS war reserve stocks are actually United States Army, Europe, stocks that have been designated for storage in CONUS. In the event of an attack by the Warsaw Pact countries, as in the opening scenario, these stocks would be immediately transported to Europe in support of Army units.

Other continental United States stocks include the contingency support stocks, which support CONUS-based units that have worldwide contingency missions, stocks that enable the mobilization of the Early Mission Reserve Component units and the Full Army Mobilization Reserves, and residual stocks, known as other war reserve materiel stocks, which represent the balance of the combat loss replacement materiel that the Army is authorized to stock.

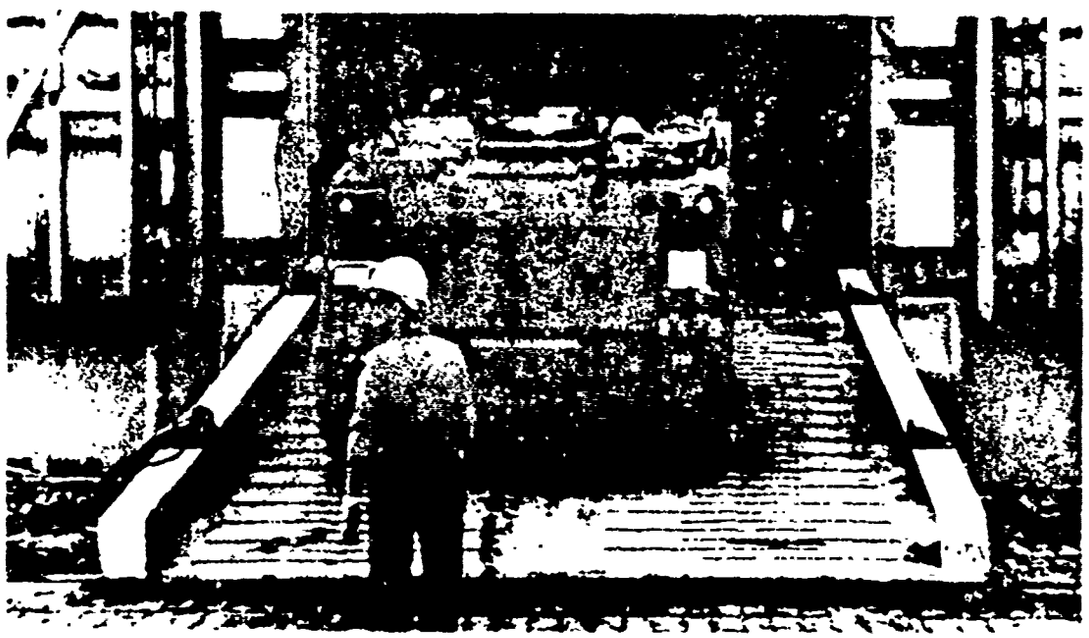
Pre-positioned war reserve stocks, POMCUS sets, and CONUS stocks all serve as a supplement to the supply system until the industrial resupply line can be established.

The three types of war reserves mentioned above constitute most of the total requirements. The remainder, about $400 million, is divided among approximately 50 operational projects that serve to ready the Army for both foreign and domestic emergencies.

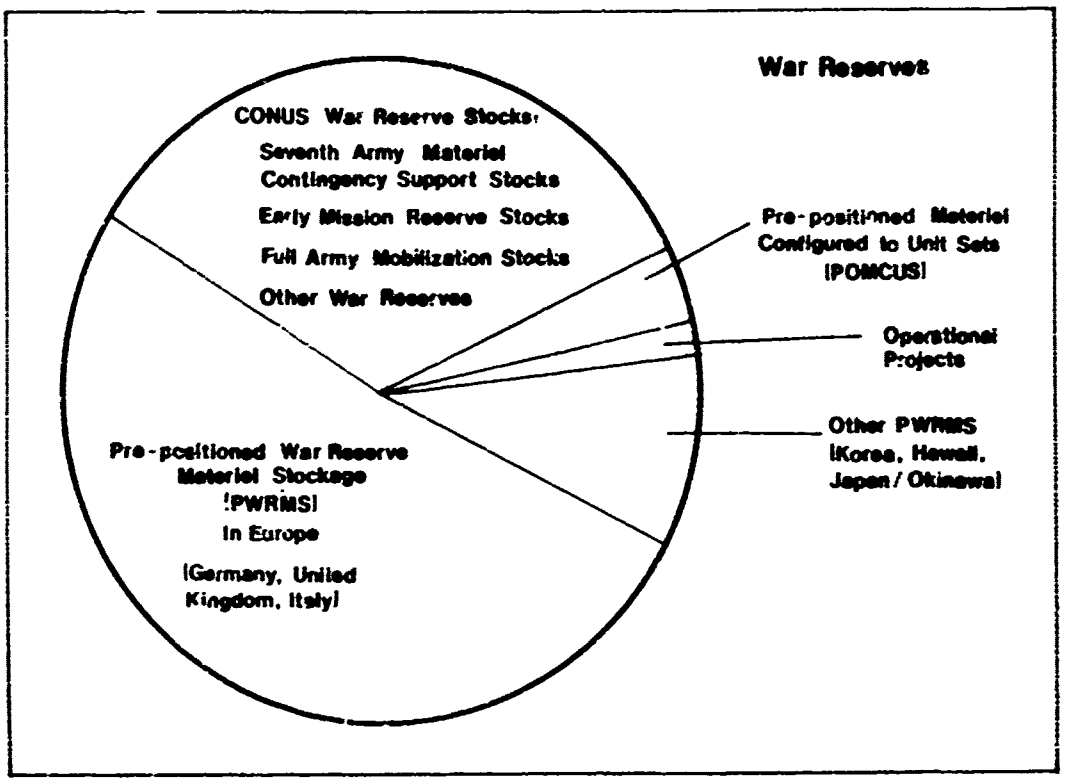
For example, civil disturbances in a friendly country break out into an open civil war, threatening the lives of American civilian and military personnel. Commercial transportation lines are disrupted, and the national command authority decides against an active offensive effort using military force. Almost immediately an operational project, a preauthorized evacuation plan, is implemented. Army units transport construction materiel, and temporary evacuation centers are quickly erected. Medical supplies are broken out to treat injured personnel, and chemicals are issued to insure a potable water supply. Other components of the operational project help with disaster relief and area damage control until evacuation can be completed.

The war reserve stocks designated for and stored in operational projects represent requirements above and beyond the materiel authorizations of the associated units. Other selected projects involve the expansion of area medical facilities, the repair of lines of communication after natural disasters, and the rehabilitation of airfield surfaces and facilities. The majority of the operational projects focus on the support of Europe, however, the continental United States and the Pacific region also receive significant attention.

The Army Staff establishes, revises, and deletes



. ! Materiel is pre-positioned and identified for specific units.



Allocation of war reserves.

operational projects after a detailed review by the associated major command. New operational projects are reported in the annual Department of the Army Letter of Authorized Operational Projects.

In summary, war reserves management may be categorized primarily into three functional areas. First, war reserves increase the *sustainability* of troops in the field by insuring that adequate materiel is available to replace combat losses until resupply from the continental United States can be effected. Second, war reserves enhance *strategic mobility* by allowing deploying units to fall in on their equipment and supplies that have been prestocked in certain geographic areas according to the needs of the Army. Third, war reserves *support contingency operations* and *emergency relief* by providing selected stockage above and beyond authorized unit levels.

The determination of the exact quantities required for each category and the location of war reserves is a challenging process that demands the compilation of data from diverse sources. For example, wear-out rates determine the amounts of clothing stored, while the selection of rations is based on observed average daily consumption and nutritional value. Estimates of distance traveled and hours of use for different types of vehicles and equipment provide the data for petroleum requirements. Furthermore, average monthly usage figures provide a basis for estimates of heavy equipment and maintenance authorizations.

The Army Staff develops peacetime, sustainment (wartime), and intense (combat) usage factors for all major types of materiel through wargame simulations. Stock levels are established for each class of supply and location in accordance with guidance from the Secretary of Defense and Joint Chiefs of Staff.

Today, over $30 billion dollars have been authorized for the procurement and storage of war reserves. Efforts to upgrade the accuracy of war reserve reporting and to accomplish appropriate levels of fill now challenge the War Reserves Office, much of the Army Staff, and major commands and headquarters worldwide.

As war reserve stockage levels fill to required levels, the tasks of managing and maintaining these materiels will become increasingly complex, but the importance of war reserves to the readiness of the United States Army demands a continuing determination to meet these challenges. ALOG

At the time this article was written, Steven Roman was a Summer intern on the Army Staff assigned to the War Reserve Office, Office of the Deputy Chief of Staff for Logistics (ODCSLOG). Mr. Roman, who has three years' experience in the logistics field with ODCSLOG, is a first-year student at Yale University Law School.

Article B

PWRMS and POMCUS Systems

"PWRMS and POMCUS Systems - Managing for Effectiveness in War"
ESC Study - June 1978

These diagrams indicated the interrelationship of functioning components of the POMCUS system as defined by the U.S. Army Engineers Study Center (ESC) report of June 1978.

POMCUS SYSTEM--DESCRIPTIONS OF WARTIME DEPLOYMENT FLOW

POMCUS SYSTEM

This chart represents the wartime system for deploying REFORGER and 2 + 10 units from their CONUS bases & for equipping, supplying, & readying them for employment. The process as shown is representative for 1 battalion size unit.

The systems components are: (Highlighted within heavy dashed lines.)

- CONUS base--home station where unit is notified & falls out
  - Army Area Control Element (AACE)
    - Where local command receives & directs unit to equipment site & initial unit assembly area
- Combat Equipment Group Europe (CEGE) site
  - Where unit draws stored equipment from warehouses
- Initial Unit Assembly Area (IUAA)
  - Where unit assembles, receives supplies, readies equipment & prepares for employment
- Major Unit Assembly Area (MUAA)
  - --Where individual units (battalions) are formed up as major unit (division) fully equipped

The Example

- Details of manpower, times, quantities, & distances used on this chart are for a notional armor battalion
  - CONUS Base: Ft. Riley, Kansas
  - AACE: Zweibrucken FRG
  - CEGE Site: Miesau FRG
  - IUAA--within 10 miles of Miesau
  - --MUAA: within 40 miles of Miesau

This information is a composite of estimates & extrapolations from interviews & observations of various units & elements of the system.

1 The Deployment Process -Home station to APOE

a. Starts when the FORSCOM unit is alerted to deploy to USAREUR

b. The unit notifies personnel, packs & moves by vehicle to local APOE to board MAC aircraft (See Note 1)

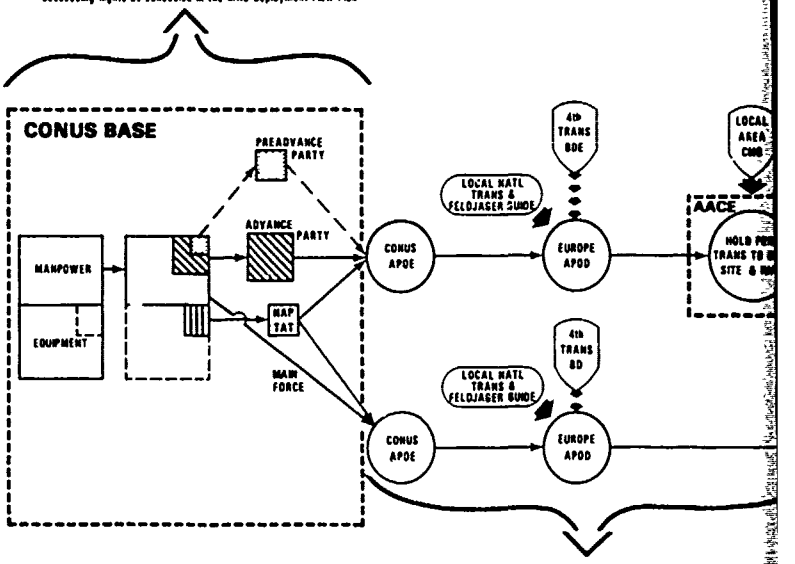
c. The deployment sequence follows the Time Phased Force Deployment List (TPFDL).

d. The unit leaves their training set of equipment at their home station (it will be used to equip strategic reserve units which deploy later.)

e. The units bring with them
- Equipment to accompany troops (TAT) individual clothing equipment, weapons, & tool kits
- Equipment not authorized for prepositioning (NAP)
  - Chiefly expensive & sensitive items (e.g., TOW missiles, computers, etc.)
- Shortage items: items authorized, but not available in POMCUS
- 3 days rations: Meal, Combat, Individual (MCI)

f. An advance party (usually 188 persons) composed of a command & control team, drivers & mechanics are deployed first to draw equipment from CEGE site & move it to IUAA. (A preadvance party composed of S-4 & supply personnel is sent early for exercises but is not required in crisis.)

g. The main force (the remaining 364 persons) follow in increments on succeeding flights as scheduled in the MAC Deployment Flow Plan.



2 Intratheater movement CONUS APOE to AACE

a. MAC airlifts the advance party to an FRG APOD (Ramstein, Zweibrucken or Rhine Main.)

b. The advance party is met by the 4th Transportation Brigade which handles transportation to AACE.

c. By arrangement with the FRG, German civilian buses with Feldjager guides, transport the advance party to AACE.

d. The advance party is briefed on CEGE draw and IUAA procedures by the AACE.

e. A small command & control team is taken to IUAA to lay out the area.

f. The equipment draw team is taken to the CEGE site as soon as the preceding unit, if any, has completed its draw. Downing of units is controlled by the AACE to reduce congestion at the CEGE site. In cases of delay, the AACE houses & feeds the unit.

g. The main force is airlifted in segments as scheduled in deployment flow plan. They are met and bused to the IUAA.

NOTES

Note 1. Civilian Fleet Passenger Aircraft will be used in wartime. MAC aircraft are used for REFORGER Exercises.

Note 2. Details of POL distribution to CEGE sites are described in main study report.

Note 3. Armor battalion basic load MCIs is 3 days (i.e., 3 meals x 552 individuals x 3 days = 4,968 meals.) 12 meals to a case implies 414 cases. Each case weighs 25 lb and measures .8 cubic feet. Thus, the basic load is 5.17 tons and 332 cubic feet.

Note 4. Manhours computations taken from OA, HQ FM 101-10-1 Staff Officer's Field Manual Organizational, Technical and Logistic Data (UNCLASSIFIED Data) (UNCLASSIFIED)

3 Equipment draw CEGE site to RJAA

a Prior to 1st unit's arrival to draw from a CEGE site CEGE personnel will

- Remove battery pallets from warehouse & add electrolyte (stored separately) to charge batteries
- Establish hooking point
- Begin towing out stored vehicles & installing batteries as time permits

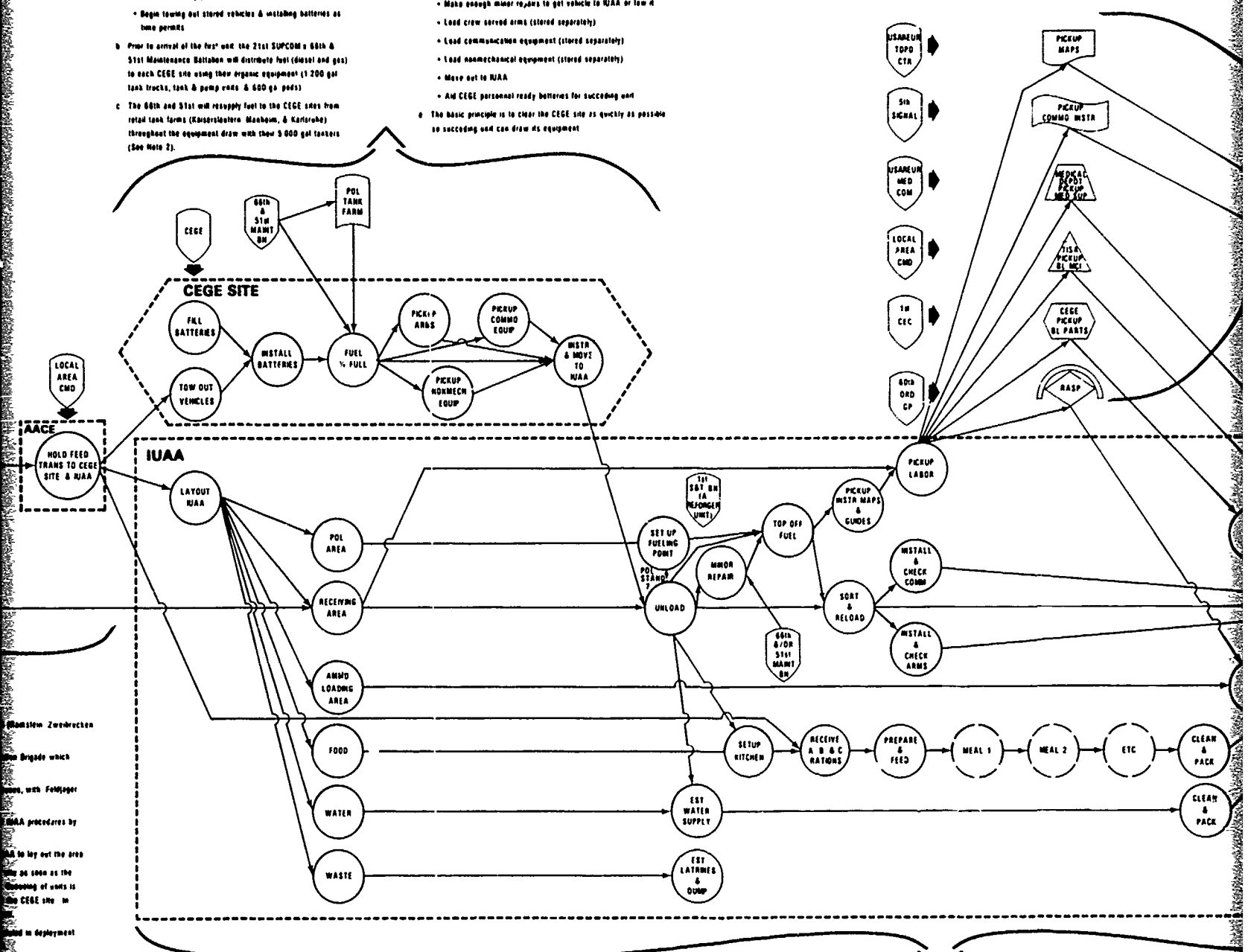
b Prior to arrival of the first unit the 21st SUPCOM's 66th & 51st Maintenance Battalion will distribute fuel (diesel and gas) to each CEGE site using their organic equipment (1 200 gal tank trucks, tank & pump units & 600 ga pods)

c The 66th and 51st will resupply fuel to the CEGE sites from retail tank farms (Kaiserslautern Mannheim, & Karlsruhe) throughout the equipment draw with their 5 000 gal tankers (See Note 2).

d On arrival at the CEGE site, the advance party will

- Locate their equipment
- Tow out vehicles
- Install batteries
- Fuel vehicles ¼ full (or enough to get to RJAA)
- Make enough minor repairs to get vehicle to RJAA or tow it
- Load crew served arms (stored separately)
- Load communication equipment (stored separately)
- Load nonmechanical equipment (stored separately)
- Move out to RJAA
- Aid CEGE personnel ready batteries for succeeding unit

e The basic principle is to clear the CEGE site as quickly as possible so succeeding unit can draw its equipment



4 Readying & supplying the unit RJAA

a On arrival at the RJAA, the command & control team lays out area for efficient uncongested operation & security and provides for basic needs of troops

b When vehicles arrive from CEGE they are

- Parked
- Unloaded
- Repaired, if necessary (unit parts & labor support from the 66th & 51st Maintenance Battalions)
- Fueled

c Fuel is to be delivered to the RJAA by the 1st Supply & Transport (S&T) Battalion (REFORGER unit) with 5 000 gallon tankers drawn earlier from the 8th CEGE site (Rhine Ordnance Barracks Kaiserslautern) The unit may be required to set up its own fuel stand with resupply from the 1st S&T As an alternative or in addition the unit can use its own tankers to supply fuel to RJAA

d Crew served weapons & communications equipment are installed & checked

e Nonmechanical equipment basic issue list items (BIL) are sorted checked, & reloaded

f Water supply & latrines are established kitchens set up & meals prepared Hot meals require the pickup & delivery of "A"/"B" rations from the AACE

g Before the unit is ready it must pick up other items of equipment & supplies which are stored at locations remote from the RJAA These include maps communications instructions medical equipment & supplies, & basic loads of rations repair parts & munitions This process is described in detail above at paragraph 5

DEPLOYMENT PHASE

2

5 Collecting Remotely Stored Supplies & Equipment A/AA to Storage Set to MUAA

a All maps for REFORGER & 2+1B units are stored at Pirmasens by the USAREUR Topographic Center The maps are palletized & not configured to unit sets They must be picked up sorted & distributed A divisional set of maps varies from 20 60 tons R is approximately 50 miles round trip from Miesau

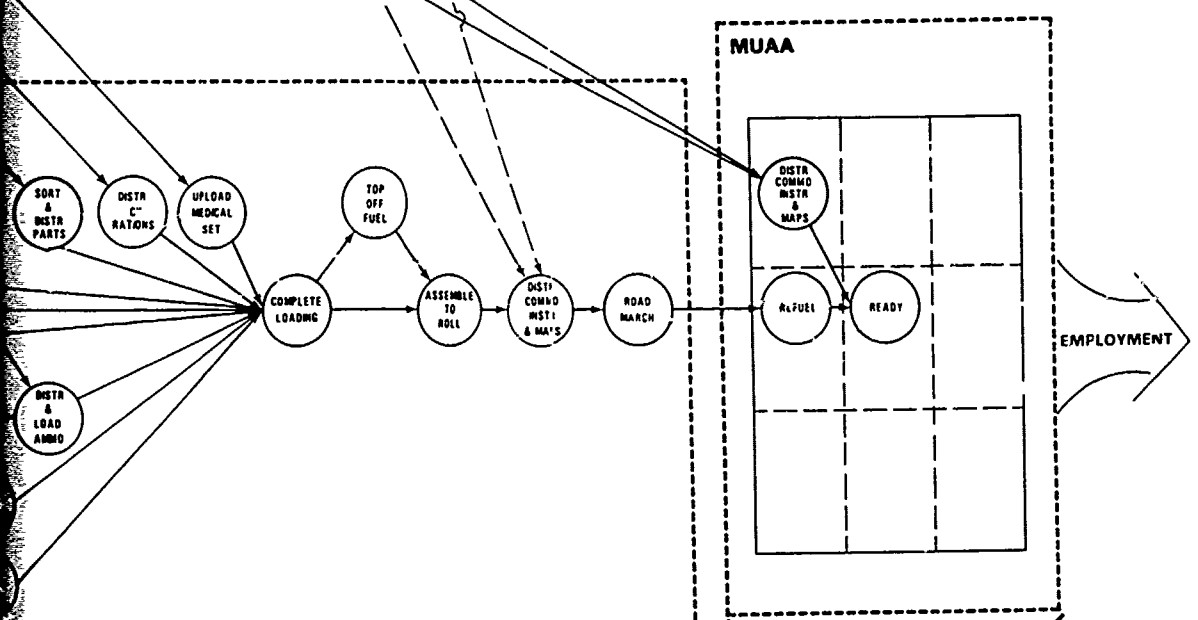
b Communications instructions are stored at Worms by the 5th Signal Command R is approximately 100 miles round trip from Miesau requiring a ¼ ton truck

c Medical equipment & supplies are stored at the USAREUR MEDCEM depot at Pirmasens The equipment is stored configured in unit sets but the medical supplies are not They must be picked from commodity battalions in the warehouse packed & loaded The medical equipment & supplies for the battalion aid station require at least a 5 ton truck with utility trailer The distance is about 50 miles round trip

d MCIs must be picked up at the local troop issue subsistence activity (TISA) or at the storage caves at Pirmasens when the local source is depleted Armor Battalion basic load is 416 cases of MCIs a 5 ton truck load (See Note 3)

e Basic loads of repair parts for REFORGER & 2+1B units are stored at the 1st CEGE site Mannheim They are stored configured in unit sets & will require a 5 ton truck with trailer load The distance Miesau to Mannheim is approximately 100 miles round trip

f Munitions are at the reserve ammunition storage point (RASP) they are not fully configured to unit loads Different types are stored in separate bunkers There is limited material handling equipment available The basic load for the Armor Battalion consists of 18 types of munitions including grenades & flares weighing 175 tons 35 5 ton truck loads Loading will require 4 7 men/truck The RASP is at Data 120 miles round trip from Miesau (See Note 4)



6 Moving out MUAA to MUAA to Employment

a The MUAA is a general locality of sufficient area to hold major tactical units It is intended to allow major tactical unit commanders to gain control of units & facilitate movement of ready units to employment It is where assignment of operational control will normally pass to gaining commands on order from CINCUSAREUR

b Units other than divisional & ACR will be assigned to gaining command from MUAA

c Formation of major units in the MUAA may not require intermediate movement of individuals from their MUAAs

d Maps are distributed to those units which have not yet received them because area of employment was not determined

b Upon receipt at the MUAA munitions are distributed & loaded An armor battalion requires 18 types of munitions Uploading the tanks involves breaking open the boxes & hand loading 63 rounds (4 types) through the turret hatches of 54 tanks (3 402 rounds, 116½ tons) plus machinegun rounds grenades & flares

e The repair parts & rations are distributed & loaded

j Medical equipment & supplies are sorted packed & reloaded

k Maps & communication instructions are sorted & distributed

l Vehicles used to pick up supplies are refueled

m The unit is readied for road march

GENERAL :

This chart shows commands involved in the management of the POMCUS system for deploying REFORGER and 2+10 units

MANAGEMENT OF THE SYSTEM IS COMPLEX AND FRAGMENTED :

On the joint level, the system crosses unified command lines

Operational control passes from USREDCOM to USEUCOM at 10° W longitude

On the major command level the system crosses military service lines

USAFORSCOM is responsible for alerting and moving the unit to the CONUS APOE

USAFMAC is responsive for intertheater movement from APOE to APOD Europe

USAREUR is responsive for the unit from the APOD until ready for employment

On the subordinate command level, numerous organizations are involved in both CONUS and Europe

In CONUS which commands are involved depends on where the deploying unit is stationed Installation commands whether FORSCOM or TRADOC are responsible for unit readiness preparation and movement to the APOE Some detachments deploy from non-Army stations with support from other Army commands

In USAREUR five major subordinate commands and local area commands have responsibilities for different parts or functions of the system

The 21st SUPCOM has primary responsibility for equipping and supplying the units The 21st's CEGE 51st and 66th MAINT BN, and 60th ORD GP have key roles

The 4th TRANS BDE TOPO CTR 5th SIG CMD and MEDCOM have smaller but vital responsibilities

MANAGEMENT CONTINUITY IS MAINTAINED AT THE LOWEST -- THE DEPLOYING UNIT -- LEVEL :

Only the deploying unit commanders division brigade battalion or separate detachment have responsibilities for planning, direction, and control which cut across the total system

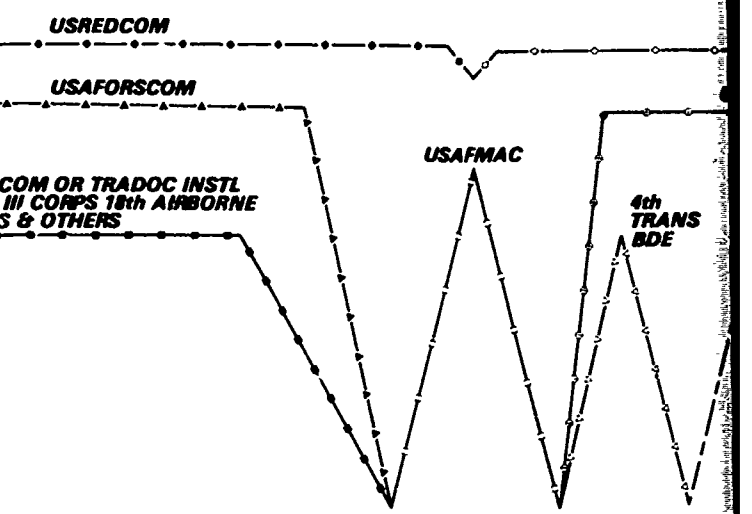
COMMAND LEVEL

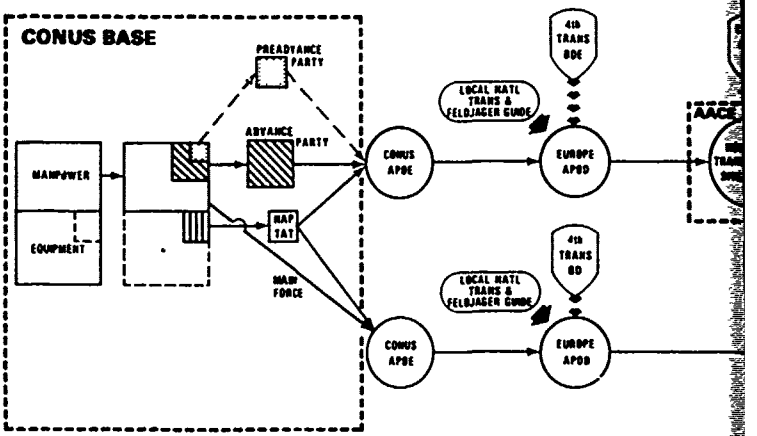
UNIFIED CMDS

MAJOR COMMANDS

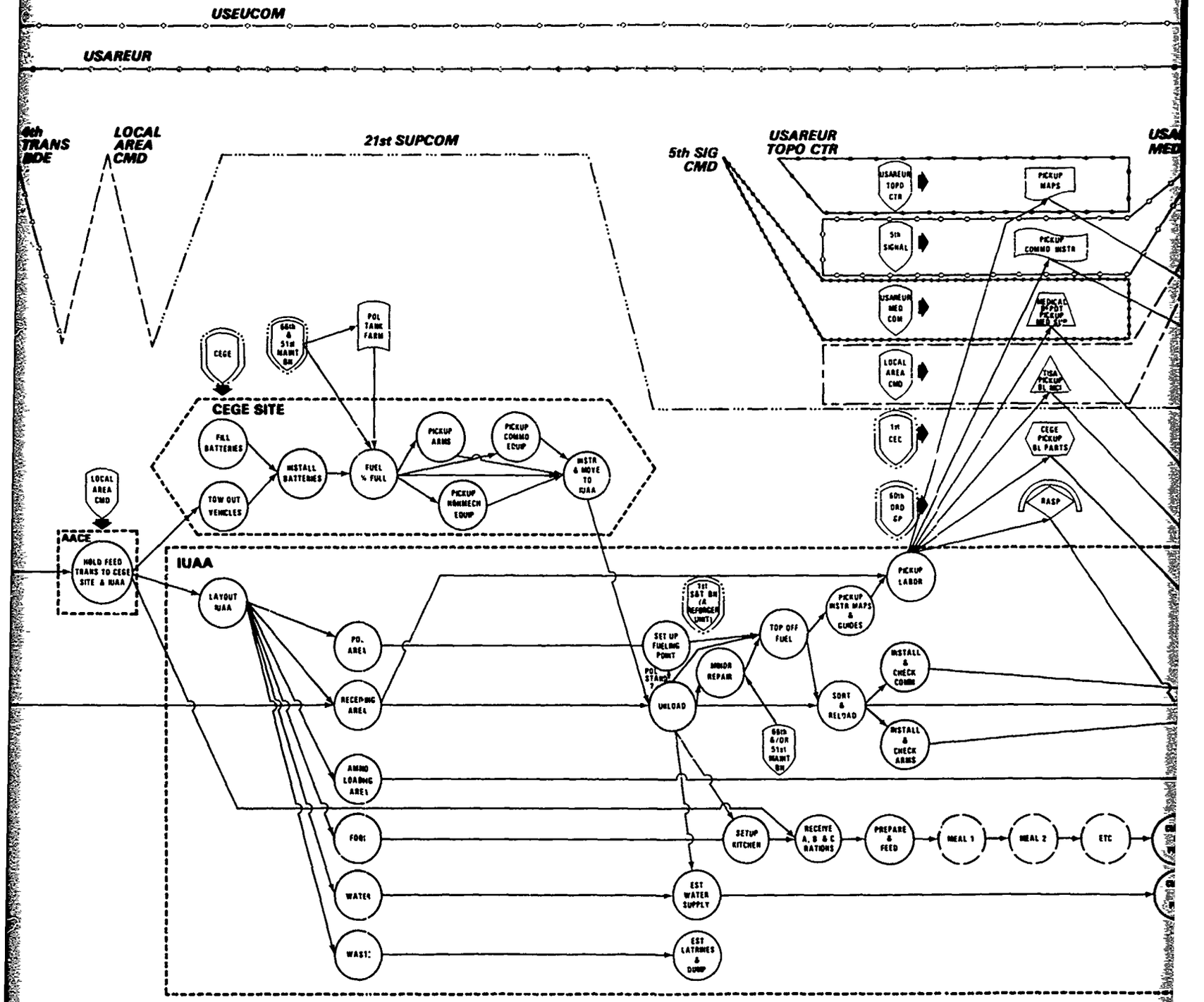
SUBORDINATE COMMANDS

DEPLOYING UNIT CMD





MAY 1977 POMCUS SYSTEM : MANAGEMENT RESPONSIBILITIES OF DEPLOYMENT PROCESS

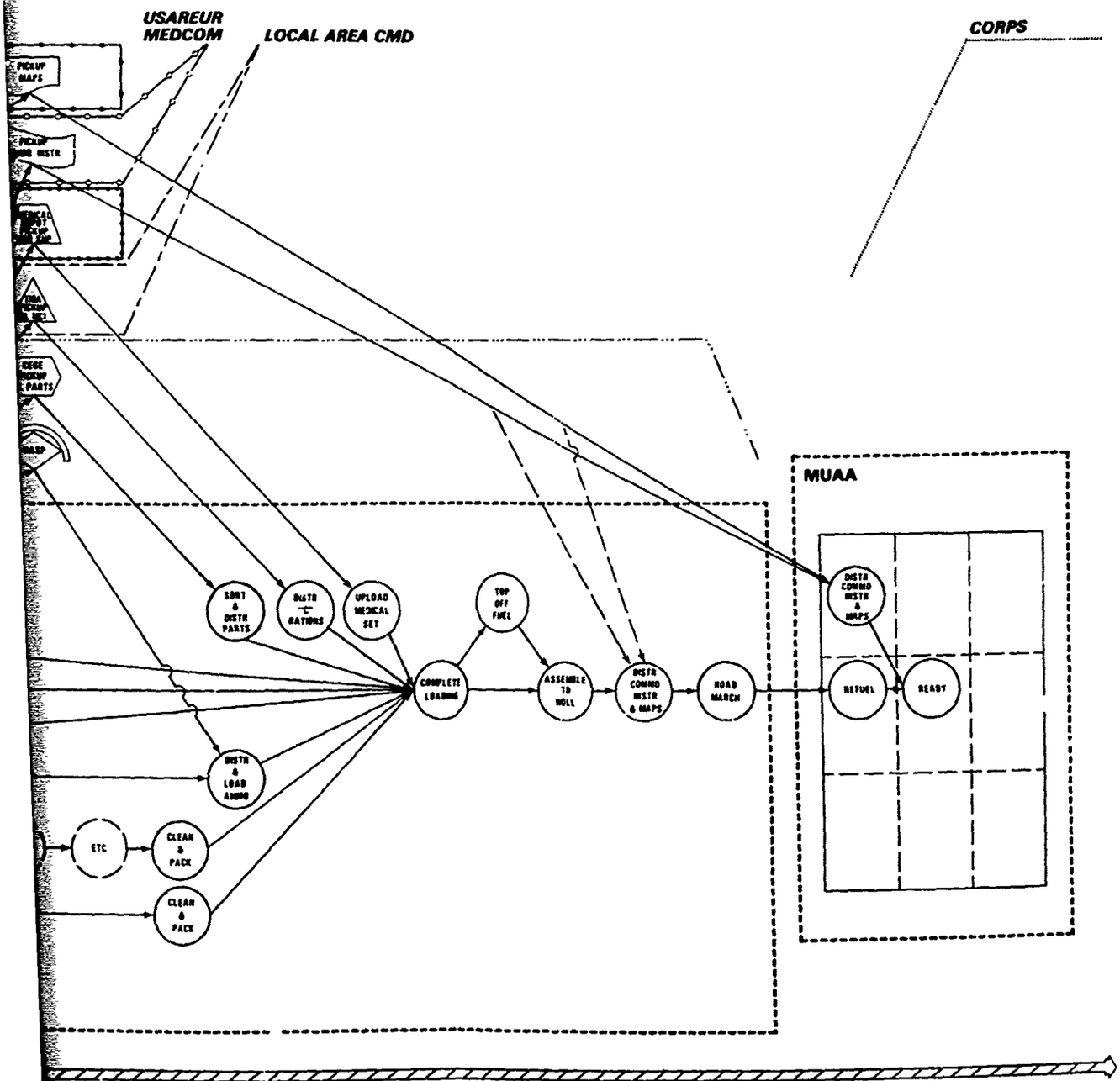


1

2

1

OCESS


USAREUR MEDCOM
LOCAL AREA CMD
CORPS
PICKUP MAPS
SORT & DISTR PARTS
DISTR RATIONS
UPLOAD MEDICAL SET
TOP OFF FUEL
COMPLETE LOADING
ASSEMBLE TO MOVE
DISTR COMMO INSTR & MAPS
ROAD MARCH
DISTR & LOAD AMMO
ETC
CLEAN & PACK
CLEAN & PACK
MUAA
DISTR COMMO INSTR & MAPS
REFUEL
READY

Article C

Strengthening NATO: POMCUS and Other Approaches

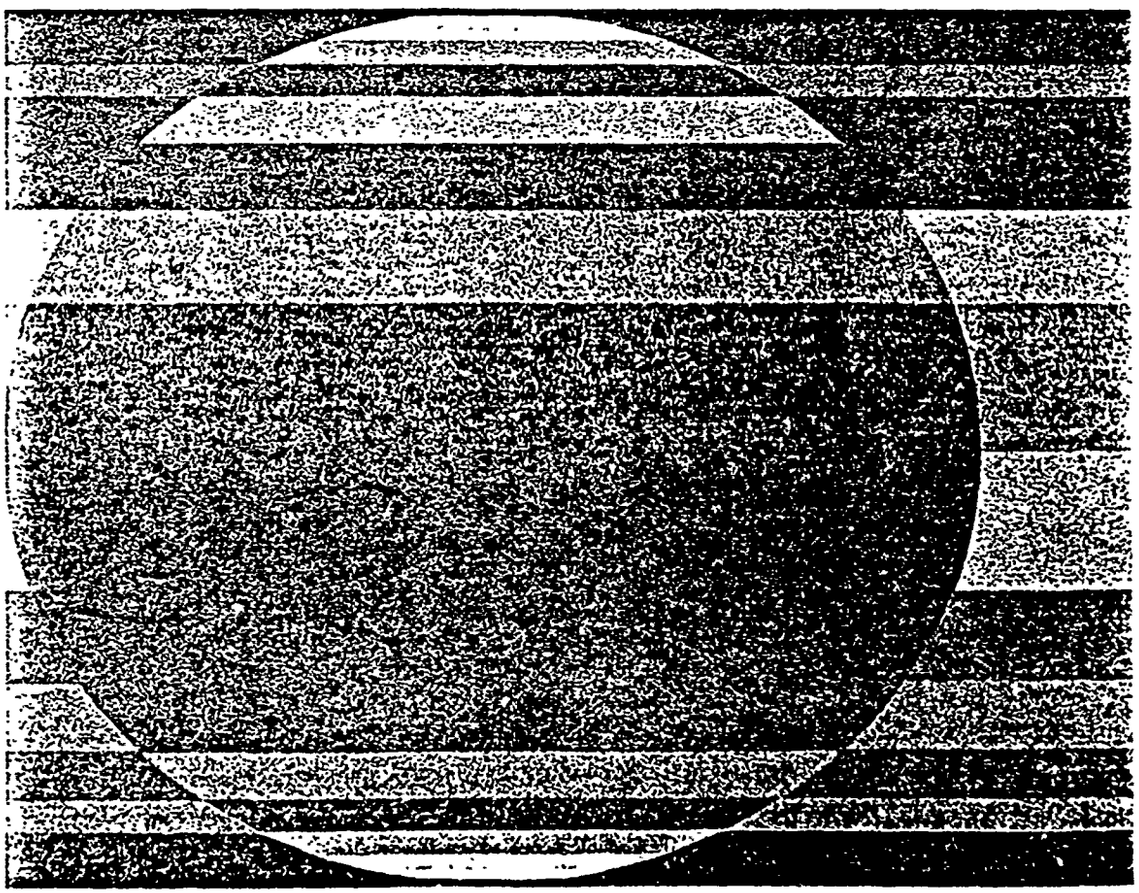
"Strengthening NATO: POMCUS and other Approaches"
Background Paper - International Affairs Division of the Congressional Budget Office - February 1979.

This is a background paper prepared by the International Affairs Division of the Congressional Budget Office in order to present the important issues of POMCUS facilities to Congress.

BACKGROUND PAPER

Strengthening NATO: Pomcus and other Approaches

February 1979



Congress of the United States
Congressional Budget Office

C.2

PREFACE

As the Congress debates the First Concurrent Resolution on the Budget for Fiscal Year 1980, the President's commitment to increase defense spending by 3 percent per year will be one of the most important issues. This commitment reflects an agreement by the NATO countries to strengthen the alliance.

As part of that agreement, the United States has pledged to increase the amount of U.S. equipment pre-positioned in Europe, in order to accelerate the arrival of U.S. reinforcements in the event of a Warsaw Pact attack. Such a step has significant political and long-term budgetary implications. In response to a request from the Senate Budget Committee, this paper examines the current military balance in Europe, describes the proposed pre-positioning program and two other ways in which NATO's conventional defenses could be strengthened, and estimates the long-term costs of pre-positioning more equipment in Europe.

This paper was prepared by Pat Hillier of the National Security and International Affairs Division of the Congressional Budget Office, under the supervision of David S.C. Chu. The author gratefully acknowledges the preliminary work of Robert Kleinbaum and the contribution of Edward Swoboda of CBO's Budget Analysis Division, who prepared the cost estimates. Helpful comments on earlier drafts were provided by Ted Parker of the Rand Corporation, and by Damian Kulash, Andrew Hamilton, Dov Zakheim, John Hamre, and Nancy Swope of the CBO staff. (The assistance of external reviewers implies no responsibility for the final product, which rests solely with the Congressional Budget Office.) Marion F. Houstoun edited the manuscript; Connie Leonard prepared the paper for publication.

Alice M. Rivlin
Director

February 1979

CONTENTS

		Page
PREFACE		iii
SUMMARY		xiii
CHAPTER I.	INTRODUCTION	1
	Background	1
	Defense of NATO's Central Region and the U.S. Contribution to NATO Ground Forces	2
	DoD's New Program	5
	Purpose of This Study	7
CHAPTER II.	THE UNFAVORABLE WARSAW PACT/NATO FORCE RATIO AND NORTHAG VULNERABILITIES	9
	The Unfavorable Theater Force Ratio	9
	A Possible Force Ratio Goal for NATO	11
	Forces Available to NATO	15
	NORTHAG Vulnerabilities	17
	How to Improve Conditions--A NATO Problem	24
	Conclusions	25
CHAPTER III.	THE DoD PLAN AND ITS COST	27
	The DoD POMCUS Plan for Strengthening NORTHAG	27
	Costs of the DoD Proposal	29
	Conclusions	34
CHAPTER IV.	OPTIONS FOR STRENGTHENING NATO	35
	The Need to Improve the Overall Force Ratio and Strengthen NORTHAG	35
	Available Design Strategies	35
	Alternative U.S. Opti ns	39
	Summary	43
CHAPTER V.	FINAL CONSIDERATIONS	47

CONTENTS (continued)

		Page
APPENDIX A.	GLOSSARY OF MILITARY UNITS	51
APPENDIX B.	DERIVATION OF FORCE RATIOS	53
APPENDIX C.	ANALYSIS OF IMPACT OF UNFAVORABLE FORCE RATIOS	59
APPENDIX D.	CALCULATION OF WARSAW PACT/NATO FORCE RATIOS: MANPOWER IN DIVISIONS AND FIREPOWER	61
APPENDIX E.	NATO'S LONG-TERM DEFENSE PROGRAM (LTDP) . . .	63

TABLES

		Page
TABLE 1.	CURRENT COMPOSITION OF POMCUS	6
TABLE 2.	ESTIMATED COST OF PRE-POSITIONING THREE DIVISION SETS OF EQUIPMENT	33
TABLE 3.	POTENTIAL FOR INCREASED MECHANIZATION OF ALLIED FORCES	36
TABLE 4.	COST COMPARISON OF U.S. OPTIONS, FISCAL YEARS 1980-1984	45

APPENDIX TABLES

TABLE B-1.	1978 WARSAW PACT/NATO FORCE RATIOS	54
TABLE B-2.	ESTIMATE OF CHANGE IN NATO BUILDUP	55
TABLE B-3.	BUILDUP DATA FOR OPTIONS	56

FIGURES

		Page
FIGURE 1.	CORPS SECTORS OF MILITARY RESPONSIBILITY IN NATO'S CENTRAL REGION	3
FIGURE 2.	IMPACT OF THEATER FORCE RATIOS ON NUMBER OF CORPS PROVIDING REINFORCEMENTS TO OTHER CORPS IN THE EVENT OF A WARSAW PACT INVASION	13
FIGURE 3.	IMPACT OF DoD PLAN ON THE THEATER FORCE RATIO	28
FIGURE 4.	THEATER FORCE RATIO IMPROVEMENT PROJECTED FOR FISCAL YEAR 1983	40
FIGURE 5.	COMPARISON OF ALTERNATIVES I AND II FORCE RATIO WITH THE PROJECTED FISCAL YEAR 1983 FORCE RATIO	41
FIGURE 6.	COMPARISON OF ALTERNATIVES I, II, AND III . . .	44
FIGURE 7.	COMPARISON OF LAND FORCES (CENTER REGION) . . .	53

SUMMARY

NATO has two strategic disadvantages vis-a-vis the Warsaw Pact. First, the Pact would have a head start on mobilization because of the defensive nature of the alliance. Second, NATO would not be able to match the Pact's buildup because one-third of its reinforcements during the first four months after mobilization would come from the United States.

As the Pact has improved its capability to exploit these advantages, the United States has responded by improving its reinforcement capability. In particular, a program known as POMCUS (pre-positioned materiel configured to unit sets) was developed to reduce U.S. response time to a Pact attack. POMCUS pre-positions the equipment for U.S.-based divisions (and support units) in the U.S. sectors of NATO's Central Region. 1/ This reduces NATO's strategic deployment problem because only the personnel of POMCUS units need to be transported to Europe in time of war. A "2+10" POMCUS package--pre-positioned equipment for one armored and one mechanized division plus 10 support units--was first used in response to the 1961 Berlin crisis. This program was expanded in 1968, when the U.S. balance-of-payments problem led to the return of two-thirds of the First Infantry Division from Germany to the United States.

CURRENT NATO VULNERABILITIES: THE PACT/NATO FORCE RATIO AND NORTHAG

During the last decade, however, NATO has not kept pace with the Warsaw Pact's modernization and expansion of its forces.

1/ NATO's Central Region includes the countries of West Germany, the Netherlands, Luxembourg, Belgium, and France. This region, which would be the focal point of a Pact/NATO war, is divided into two zones: NORTHAG (Northern Army Group) and CENTAG (Central Army Group). U.S. forces are responsible for defending two corps sectors in CENTAG. West German forces defend the other two CENTAG sectors and one sector in NORTHAG. Belgian, British, and Dutch forces each defend one corps sector in NORTHAG.

Not only are Warsaw Pact forces superior to NATO's in many areas, but they are also large enough and positioned in such a way as to capitalize on their basic advantages. Hence it is possible that the Pact forces could attack, after only two weeks of mobilization, with an overall force ratio as great as 1.8:1 over NATO. That ratio would permit a 7.4:1 ratio at the point of main attack, while maintaining a 1:1 ratio in other sectors of the Central Region. That situation could present the NATO defenders with severe problems.

If the Warsaw Pact were to direct the main attack through the north German part of NATO's Central Region (NORTHAG), which provides a more favorable terrain to the attacker as well as a direct route to NATO's supply lines, it would encounter the weakest part of NATO's defense. West German, British, Dutch, and Belgian forces defend that critical region, and coordinating the efforts of such a multinational force would be difficult. Moreover, those forces are not as modern, as mechanized, or as heavily armed as the Warsaw Pact forces that they are likely to face. Non-U.S. NATO forces must increase their firepower by 13 percent--in terms of a standard firepower score--to make their manpower as productive as the Warsaw Pact's manpower. Additionally, forces in NORTHAG are scarce, and it would be difficult to form a mobile reserve that could be used to counter Warsaw Pact penetrations. This would make it difficult to maintain the integrity of the defense.

POMCUS AND OTHER PLANS TO STRENGTHEN NATO

To strengthen NATO, each NATO ally has pledged to increase defense spending by 3 percent a year and to make certain force improvements, as specified in NATO's 1978 Long-Term Defense Program (LTDP). Such efforts are certain to be beneficial, but published accounts of the LTDP are too vague to allow an estimate of its effect on the overall balance of forces. The one commitment that is specific enough to be evaluated is the U.S. plan to pre-position three additional division sets of equipment in NORTHAG. This plan, announced in the Department of Defense (DoD) budget request for fiscal year 1979, calls for one POMCUS set to be in place by the end of 1980 and the last two by 1982. The Congress has approved the funding for the first set, and Germany has located the necessary storage sites. NATO is currently surveying sites for the remaining two sets, and the Administration is expected to request funding for them in either the fiscal year 1981 or 1982 budget request.

COST AND EFFECTS OF THE DoD POMCUS PLAN

The DoD plan could cost $2.6 billion for investment and operations during fiscal years 1980-1984. Although only limited funds are included in the fiscal year 1980 budget, if the Congress were to wait until submission of the fiscal year 1981 budget to debate the program, its ability to influence the direction of the program could be severely limited. In addition, this plan represents a key element in U.S. efforts to strengthen NATO. Hence, this effort, and the associated pledge to achieve 3 percent real growth in the U.S. defense budget, are central to the fiscal year 1980 debate on national security expenditures.

The combination of pre-positioning the first division set of POMCUS equipment and the U.S. strategic airlift improvements planned for the next several years would reduce the overall force ratio from 1.8:1 to 1.5:1 after 14 days of Warsaw Pact mobilization, a major improvement. With the addition of the two remaining division sets of POMCUS equipment, the Pact/NATO ratio would drop to 1.44:1. To the extent that NATO considers a 1.44:1 overall force ratio to be acceptable, the non-U.S. NATO allies may find it difficult to justify the defense expenditures that would enable them to compensate for their current firepower deficiency and modernize their forces at the same rate as the Warsaw Pact.

The DoD POMCUS proposal could also reduce the readiness of U.S. forces, or keep it from improving, because the war reserve stockpiles in the United States--the source of POMCUS equipment--are insufficient to support the program. 2/ To meet the emplacement schedule, the Army would have to withdraw some items of equipment both from Reserve Component units and from the active divisions that would deploy to the pre-positioned equipment. In some other cases, it would be necessary to divert equipment. There is no indication of when DoD's procurement programs would be able to correct the readiness problems that could result from the withdrawal of this equipment.

2/ Two sets of equipment are required for each division in POMCUS; one is pre-positioned in Europe, and another is used in the United States for training.

ALTERNATIVE U.S. OPTIONS FOR STRENGTHENING NATO

The major question confronting the alliance is how to correct NATO's current shortfall of combat capability in the first four weeks after mobilization while also matching future Warsaw Pact modernization. This study estimates the costs and benefits of three alternatives that would each reduce the Pact/NATO force ratio to 1.44:1 within 10 days of a NATO mobilization, on the assumption that NATO's defense expenditure targets are sufficient to match any further modernization of Warsaw Pact forces. Options I and II would give the non-U.S. NATO allies more responsibility for correcting the balance than would the DoD POMCUS proposal. Option III is identical to the DoD proposal, except that it includes full funding of the program, to preclude any detrimental effects on the readiness of U.S. forces. Under all three alternatives, the United States would complete pre-positioning of the first set of equipment in northern Germany as now planned.

Option I: Non-U.S. NATO Forces Increase Their Firepower by 13 Percent

Under this alternative, the non-U.S. NATO allies would increase their firepower by 13 percent. This option requires replacing old equipment, changing light artillery for heavy, and increasing the amount of artillery. The United States would ensure that all POMCUS units would be available in Europe within 10 days of mobilization. Only the first division set of equipment would be pre-positioned in NORTHAG. Given these improvements, an overall force ratio of 1.44:1 could be achieved within 10 days of NATO's mobilization. By strengthening the allied forces, which would be the first to meet a surprise attack, this option would significantly reduce NATO's vulnerability to a surprise attack.

The cost of the U.S. portion of this option would be $0.6 billion, which might be partially funded by the European allies. The funds that DoD currently has earmarked in the five-year program for fiscal years 1981-1985 for pre-positioning two more sets of POMCUS equipment could be used to improve the capability of U.S. forces, and there would be no need to withdraw equipment from units. Thus, Option I would not impair U.S. force readiness. The additional cost of this option to the other NATO allies cannot be estimated because the amount of improvement already in their defense budgets and in their 3 percent real growth is not known.

This option would involve a change in the United States' commitment to NATO under the Long-Term Defense Program, which might adversely affect the other NATO allies' willingness to modernize their forces.

Option II: Non-U.S. NATO Forces Increase Their Firepower by 10 Percent; United States Stations Two More Brigades in Germany

Under this alternative, the non-U.S. NATO allies would increase their capabilities relative to the Warsaw Pact by 10 percent. The United States would pre-position one division set of POMCUS equipment in northern Germany, ensure that POMCUS units would be available within 10 days of mobilization, and move to northern Germany two U.S. brigades together with the necessary fire support and logistics support. Moving the two brigades of the First Infantry Division would vacate Fort Riley, Kansas, which could then be used to house the Second Infantry Division, when it is withdrawn from Korea.

Option II would achieve the same force ratio and the same reduced vulnerability to a surprise attack as Option I, but would do so through additional efforts of both the United States and the other NATO allies. The readiness of U.S. forces would not be adversely affected. The cost of the U.S. portion of this option would be $1.6 billion, which might be partially funded by the European allies. The cost of the non-U.S. NATO portion cannot be estimated, again because the degree of modernization already in the allies' budgets and in future budget plans is unknown.

Option II could leave the United States open to criticism for failing to comply fully with the Long-Term Defense Program.

Option III: The United States Pre-Positions Two More Division Sets of Equipment in Northern Germany

Under this alternative, the United States would complete pre-positioning the division set of equipment programmed for 1980, it would pre-position two more sets by the end of 1982, and it would ensure that units would be delivered to all of the POMCUS sites within 10 days of mobilization.

49-615 O - 79 - 3

Unlike Options I and II, this approach would not reduce NATO's vulnerability to a surprise or extremely short-warning attack, but it would achieve the force ratio objective of 1.44:1 by 10 days after NATO mobilization. If the allies' current defense budgets and the 3 percent real growth in those budgets is enough to achieve a greater rate of modernization than the Warsaw Pact, then the allies' firepower deficit would eventually be eliminated. However, if the allies' current plans do not meet that objective, this alternative might remove the incentive for them to correct their current firepower deficit.

This alternative differs from the current POMCUS proposal in that funds are specifically provided to buy enough equipment to ensure that there would be no need to withdraw or divert equipment from units. The $2.6 billion cost of this option would be partially funded by the European allies. This option would not impair U.S. force readiness in the mid-1980s.

FINAL CONSIDERATIONS

In sum, in the event of a Warsaw Pact invasion, the current balance of forces is unfavorable for 30 days after mobilization. To change that balance, NATO must improve its forces at a greater rate than the Warsaw Pact, or U.S. reinforcements must arrive sooner, or both.

Further, the non-U.S. NATO forces are not as firepower-intensive as the Warsaw Pact. If they were, the Pact/NATO force balance would reach an acceptable level within 10 days of a NATO mobilization, without the United States pre-positioning two more division sets of equipment.

Are the allies' plans to increase defense expenditures by 3 percent per year in real terms sufficient to achieve comparability with the Pact's current combat capability? Unfortunately, what is publicly known about the allied contribution to the NATO Long-Term Defense Program is too vague to estimate its effect on the force balance. Moreover, some of the real growth may be needed just to match further modernization by the Warsaw Pact. It is clear, however, that the need for pre-positioning additional U.S. equipment is closely linked both to Warsaw Pact modernization and to the actions of the NATO allies. And those factors will affect not only the need for POMCUS, but also the wider debate over 3 percent real growth for defense.

CHAPTER I. INTRODUCTION

BACKGROUND

The defense of Europe holds a dominant position in establishing U.S. defense policies and in fashioning the capabilities of U.S. conventional forces. Although war between the North Atlantic Treaty Organization (NATO) and the Warsaw Pact may be unlikely, the political stakes in Europe are quite high. In peacetime, weak conventional forces could put NATO at a disadvantage; in wartime, they could force early resort to nuclear weapons.

NATO has certain vulnerabilities that the numerically superior Warsaw Pact could exploit. In particular, NATO takes longer than the Warsaw Pact to reach its full combat potential because one-third of its forces come from the United States. A sudden and intense Warsaw Pact attack would therefore strike NATO before much of its forces could be available. Further, NATO's weakest defenses are in the north German plain, where the terrain is the most favorable for an attack. Thus, the Pact could take advantage of the strategic initiative that the defensive nature of the NATO alliance gives them by choosing to make their main effort against that weak region. Not only would this avenue of attack offer the easiest route of advance, but a successful attack of this sort would sever NATO's supply lines, which could quickly unravel the entire NATO defense.

NATO's problem is to reduce its vulnerabilities while simultaneously keeping pace with whatever improvements the Warsaw Pact makes in its conventional forces. To reduce its weaknesses, NATO could improve the quality of its immediately available forces for defense of the northern region, increase the rate of arrival of U.S. reinforcements, or use some combination of these two measures. In theory, any one of these could produce the same military result, but they differ in how the burden of defense is shared between the United States and the other NATO allies.

The United States is committed to strengthening NATO. The Department of Defense (DoD) budget for fiscal year 1980 grows largely because of this commitment, and the thrust of new or

expanded programs is likely to be in the direction of improving capabilities to defend Europe. Discussions of the new or expanded programs would be more effective if they occurred in the context of a particular program's contribution to the elimination of a current NATO vulnerability.

This paper analyzes NATO's vulnerabilities and reviews the alternatives for buttressing defense of the alliance. The remainder of this chapter describes the role of the United States in NATO and summarizes the most recent proposal for increasing U.S. participation in order to help reduce NATO's present vulnerabilities.

DEFENSE OF NATO'S CENTRAL REGION AND THE U.S. CONTRIBUTION TO NATO GROUND FORCES

The organization of NATO's defensive forces in the Central Region, where any war is likely to be focused, is shown in Figure 1. NATO's Central Region includes the territory west of the East German border, extending north from Austria and Switzerland to the English Channel, and the countries of West Germany, the Netherlands, Luxembourg, Belgium, and France.

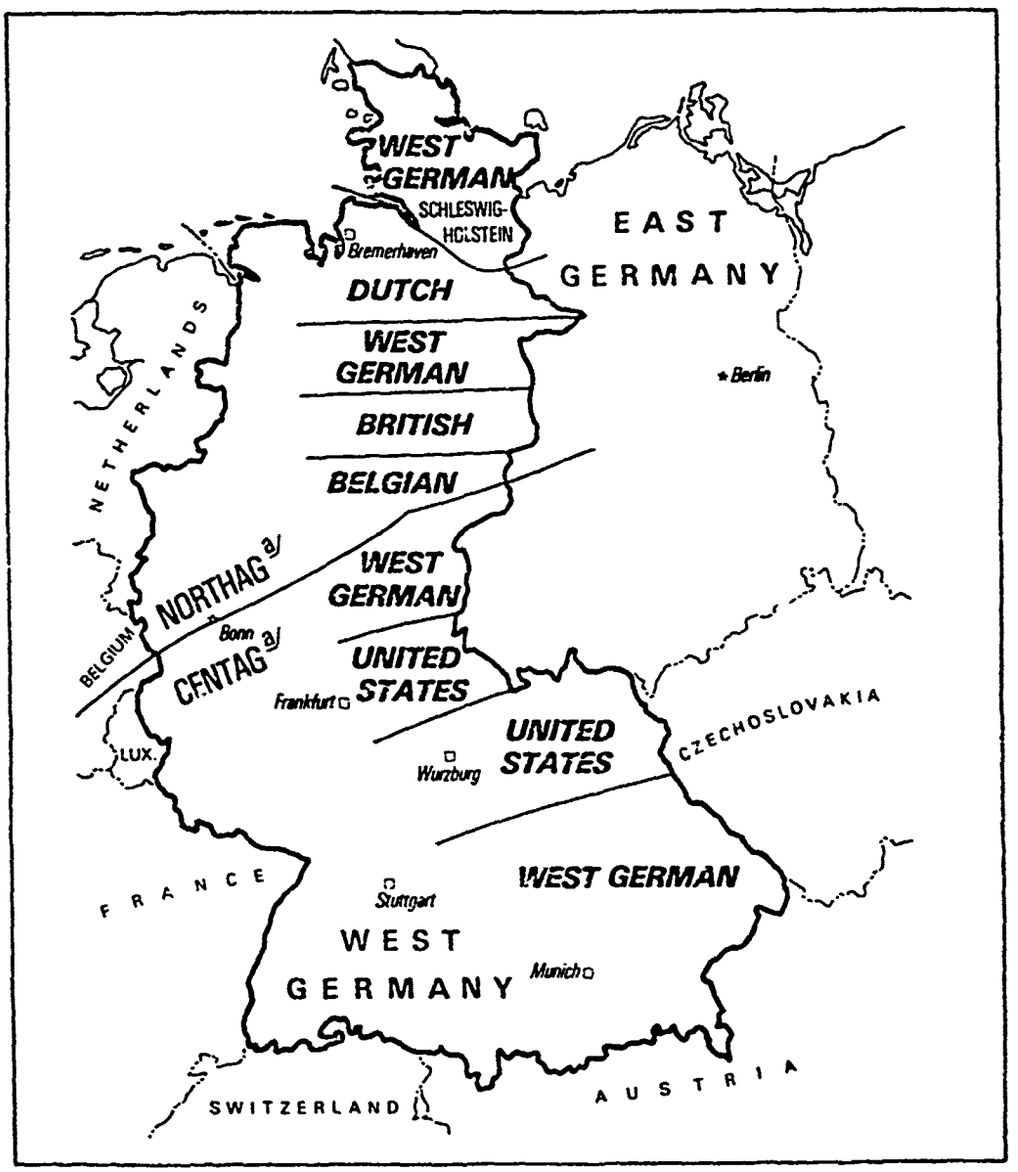
Two army groups defend the Central Region: the Northern Army Group (NORTHAG) and the Central Army Group (CENTAG). These two zones have been subdivided into corps sectors defended by U.S., German, British, Belgian, and Dutch forces. West German forces are responsible for defending three national corps sectors (two in CENTAG and one in NORTHAG); U.S. forces are responsible for two corps sectors located in CENTAG; and Dutch, British, and Belgian forces, one sector each in NORTHAG.

The United States maintains four divisions, four brigades, and two armored cavalry regiments in West Germany to support its NATO obligations. One brigade is stationed in Berlin, another is in NORTHAG, and the remainder of the U.S. forces are stationed in CENTAG. 1/ Should a major conflict erupt in central Europe, these troops would be reinforced by 11 active divisions,

---

1/ A division contains about 16,000 men organized into three brigades, plus support elements. See Appendix A for a definition of division, brigade, regiment, and other units.

Figure 1.
Corps Sectors of Military Responsibility in NATO's Central Region



SOURCE: Adapted from Richard Lawrence and Jeffrey Record, *U.S. Force Structure in NATO* (Washington, D.C.: The Brookings Institution, 1974), p. 31 and also from U.S. Army materials.

a/ NORTHAG (Northern Army Group) and CENTAG (Central Army Group) are the two subdivisions of NATO forces in West Germany. The line dividing the two runs from Belgium through West Germany, just south of Bonn, and into East Germany.

eight National Guard divisions, and more than 20 National Guard brigades stationed in the United States. 2/ The personnel and equipment of eight of the active divisions would be transported to Germany by a combination of airlift and sealift. The personnel of the three remaining active divisions, plus an armored cavalry regiment, would be airlifted to Germany, where equipment and ammunition has been stored for them. 3/ Upon arrival, the troops would draw their equipment and ammunition from the storage sites and move to their combat positions. Thus, those three divisions and the armored cavalry regiment can be said to constitute the "leading edge" of U.S. reinforcements. The National Guard divisions and brigades would deploy as soon as they were ready and air or sea transportation was available to move them.

The program governing the storage of equipment in Europe for U.S.-based troops that would deploy there in time of war is known as POMCUS (pre-positioned materiel configured to unit sets). DoD began the POMCUS program after the Berlin crisis in 1961, when it became apparent that the United States could not move forces to Europe quickly enough to counter Soviet moves. A decision was made to store the equipment for two divisions (plus 10 support units) in the CENTAG region, thus lessening the strategic deployment problem by requiring that only the personnel of those units be transported to Europe in time of war. Response time would thereby be reduced and flexibility enhanced. This first POMCUS package became known as the "2+10" package.

The POMCUS program was expanded in 1968, when the U.S. balance-of-payments problem necessitated the return of two-thirds of the First Infantry Division from Germany to the United States. To assure the NATO allies that the withdrawal did not imply a slackening of the U.S. commitment to NATO, additional equipment was pre-positioned in Europe in order to support the quick return of the division in time of war. Annual exercises, called REFORGER (Return of Forces to Germany), were

---

2/ U.S. Department of Defense, Annual Report, Fiscal Year 1980, p. 141.

3/ Ibid., p. 196.

also begun to provide a regular testing of the ability of the United States to reinforce Europe during a crisis. 4/

More recently, the Department of Defense has modified POMCUS by:

- Withdrawing equipment from POMCUS stocks to supply two new U.S. brigades stationed in West Germany. These troops--Brigades 75 and 76--were moved to Germany after passage of the Nunn amendment to the fiscal year 1975 defense authorization bill; 5/
- Adding equipment for support units assisting in the operation of the supply line (MRLOGAEUR); 6/
- Adding the equipment for the additional medical units required by the high level of casualties anticipated in the early stages of a war with the Warsaw Pact.

The current composition of POMCUS is summarized in Table 1.

DoD'S NEW PROGRAM

In its budget request for fiscal year 1979, DoD announced a plan to add three new division sets of equipment to POMCUS--one to be in place in fiscal year 1980; the remaining two, by the end of fiscal year 1982. The plan also calls for the addition of equipment for 43,000 support personnel. Partial funding for pre-positioning the first additional POMCUS division set was included in the defense budget approved by the Congress

---

4/ The Posture of Military Airlift, Hearings before the Research and Development Subcommittee, House Committee on Armed Services, 94:1 (November 1975), pp. 584-586.

5/ Ibid., p. 587. The Nunn amendment required DoD to reduce support manpower in Europe by 18,000 personnel. The law permitted DoD to replace the support units with combat personnel. Some of the personnel were replaced by two brigades (Brigades 75 and 76) that the Army moved to Europe.

6/ MRLOGAEUR stands for Minimum Required Logistic Augmentation Europe.

for fiscal year 1979. Funds for the remaining two division sets are expected to be requested in the President's budget for fiscal year 1981.

TABLE 1. CURRENT COMPOSITION OF POMCUS

Package	Units
2+10	2 Divisions 10 Miscellaneous Nondivisional Units
REFORGER	1st Infantry Division (Mechanized) 3rd Armored Cavalry Regiment 74 Miscellaneous Nondivisional Units
MRLOGAEUR	36 Miscellaneous Combat Support Units
Medical Augmentation	28 Medical Units

DoD's new program was prompted by a perceived need to strengthen defenses in northern Germany through more rapid U.S. reinforcement. Current U.S. responsibilities in northern Germany are limited to stationing a brigade there in peacetime and planning for the probable wartime employment of a corps-sized force, assembled from the stream of U.S. reinforcements arriving in Europe after mobilization. This new program would introduce a fully supported corps within 10 days after mobilization to help defend NORTHAG. The program is one of the U.S. contributions to the long-term improvement of NATO's defenses, as formalized in the NATO Long-Term Defense Program (LTDP). 7/ If the program is completed, U.S. responsibilities in NATO would include defense of two corps sectors in CENTAG and provision of three divisions within 10 days of mobilization to reinforce allied forces permanently stationed in NORTHAG.

7/ U.S. Department of Defense, Annual Report, Fiscal Year 1980, p. 212.

The United States also contributes significant quantities of air power to NATO. In fact, U.S. air forces would probably be the first U.S. reinforcements to arrive in Europe. Although such forces make a substantial contribution to the defense of NATO and would affect the ground battle in the event of a Pact attack, there is no method available at the moment for including those effects in an analysis of the ground forces balance. Therefore, this paper, which seeks to analyze ground forces, can only acknowledge that air forces (both Warsaw Pact and NATO) could affect the battle.

PURPOSE OF THIS STUDY

The DoD proposal--with its expansion of U.S. defense responsibilities in Western Europe, multiyear funding requirements, and significant international political considerations--is developing considerable momentum. If the Congress waits until fiscal year 1980 to debate this program, it could confront an irreversible commitment. In addition, the DoD plan is a key element in the United States' support for NATO. 8/ That support, and the associated pledge to 3 percent real growth in the defense budget, are central to the fiscal year 1980 debate on national security expenditures.

This study analyzes the current military balance in Western Europe and NATO's resulting need for more rapid reinforcement, identifies the costs and benefits of the DoD plan, and evaluates several alternatives to it that the Congress might wish to

---

8/ U.S. Department of Defense, Annual Report, Fiscal Year 1980, Executive Summary, p. 22:

> "As a result of the NATO Summits in May, 1977 and 1978, we have endorsed both a goal of three percent real annual increase in the defense outlays of the NATO countries, and an ambitious Long-Term Defense Program for the Alliance. We are already taking steps to preposition more equipment and stocks so as to reduce the deployment times of our reinforcements to NATO. We are also improving our long-range airlift and otherwise seeking to increase our worldwide mobility. To continue with these programs, we will need additional resources."

49-815 O - 79 - 4

consider. Chapter II discusses NATO's need for quick reinforcement and explains why the lack of a significant reserve force for NORTHAG constitutes an important vulnerability, exploitable by the Warsaw Pact. It also identifies the elements of NATO's defenses that could be strengthened to reduce that vulnerability. Chapter III estimates the total cost of DoD's POMCUS proposal and discusses its effect on the strength of NORTHAG. Chapter IV identifies two alternatives to the DoD program. Chapter V summarizes some of the key considerations in the debate.

CHAPTER II. THE UNFAVORABLE WARSAW PACT/NATO FORCE RATIO AND NORTHAG VULNERABILITIES

This chapter reviews the current military balance in Europe, which shows NATO's vulnerability to a sudden and intense Warsaw Pact attack. In addition to identifying an overall force ratio goal that could give NATO confidence in its conventional defense capability, the chapter also provides a summary overview of the British, Dutch, Belgian, and German forces that defend the NORTHAG sector, where NATO's defenses are the weakest. Lastly, the chapter identifies three fundamental defense strategies that could be used to strengthen NATO.

THE UNFAVORABLE THEATER FORCE RATIO

The Pact's Numerical Superiority

In recent years, the Warsaw Pact has made major investments in conventional weapons for its ground forces. Although the manpower in its standing armies is just slightly larger than NATO's, the Pact has more tanks (2.7:1), more armored vehicles for infantry (1.2:1), and more artillery (2.2:1). 1/ Thus, the Warsaw Pact can field a stronger force than NATO. Whether this advantage would be decisive in the outcome of a conflict depends on many unquantifiable factors, such as the quality of the officer corps, troop morale and fighting capabilities, weather, and simple luck. These factors have unpredictable effects on a battle. But with numerical superiority, the Warsaw Pact is better able to cope

1/ Derived from The Military Balance, 1978-1979 (London: International Institute for Strategic Studies, 1978). The Warsaw Pact forces counted include Czechoslovakia, the German Democratic Republic (GDR), Poland, and that part of Soviet forces not allocated to the Sino-Soviet border. NATO includes Belgium, Britain, Canada, Denmark, France, the Federal Republic of Germany (FRG), the Netherlands, and that part of U.S. forces not allocated to the South Korea commitment.

with the unpredictable effects of those factors while simultaneously complicating NATO's defensive task. Just how NATO's defense could be affected by the superior Warsaw Pact forces is investigated later in this chapter.

The Pact's Strategic Advantage Over Time

More important than overall superiority is the advantage the Warsaw Pact gains from being on the Continent. While 33 percent of NATO's forces would have to be transported overseas to Europe from the United States, the Warsaw Pact could take advantage of multiple overland routes to assemble its forces quickly, creating the opportunity for a quick, decisive victory. The Pact's early force advantage could reach 2:1 shortly after it mobilizes. Its advantage would erode to 1.4:1 by 24 days after its mobilization, when the U.S. REFORGER and 2+10 units would have arrived. (Appendix B shows the change in the force ratio over time.) The situation after four weeks is less clear, however. If the Warsaw Pact committed none of its central reserve and shifted none of its forces from the Sino-Soviet border or from the northern and southern part of the Soviet Union, and if some of the U.S. National Guard units could be ready for combat, the force ratio by about 120 days after mobilization would drop to 1.2:1.

If the Warsaw Pact could capitalize on its superiority in the first two weeks after mobilization and attack with 100 percent effectiveness, NATO would find it difficult to counter the main attack. To demonstrate the problem, consider a hypothetical case in which NATO forces are distributed evenly among its corps sectors. The Warsaw Pact, with a 1.8:1 overall advantage 10 days after NATO mobilizes, could concentrate its reserves against a single NATO corps to achieve a 7.4:1 ratio while maintaining a 1:1 ratio in other corps sectors to discourage NATO from shifting forces to meet the attack. To counter this option, NATO would have to shift forces from other corps sectors to reduce the force ratio in the main attack sector to below 3:1. 2/ In this example, NATO would have to shift forces from at

---

2/ A force ratio of 3:1 or less in a corps sector where forces are defending is considered acceptable. See Department of the Army, Army Field Manual 100-5 (July 1976), p. 5-3.

least three other corps sectors, accepting an unfavorable force ratio of at least 2:1 in those sectors. This move would reduce the Pact advantage in the main attack sector to about 3:1, which would be satisfactory if the Warsaw Pact had not achieved a breakthrough before the reinforcements arrived. In this case, however, the sum of NATO's reaction time plus the time that would be required to move forces from all three corps could easily exceed the time the Warsaw Pact would need to penetrate the defenses.

On the other hand, the Warsaw Pact's force includes Category II and III divisions, which are not fully manned in peacetime. If these divisions were not 100 percent ready at the start of a war, then the Warsaw Pact's overall advantage would be close to 1.5:1 and NATO's problem would be less severe. Under these conditions, the Warsaw Pact could achieve a 5:1 ratio in the main attack sector, but NATO could counter by shifting forces from only two corps sectors, thus reducing the force ratio in the main attack sector to 2.5:1, as contrasted with the 3:1 ratio in the previous example. In this case, the sum of reaction time and movement time could be considerably less than the above example, especially if the reinforcements were shifted from the corps sectors adjacent to the main attack sector. 3/

The above discussion shows that NATO's defense becomes more manageable as the overall force ratio declines. The following section more closely examines the relationship between the overall force ratio and NATO's management of the defense. A hypothetical example is presented, which illustrates this relationship.

A POSSIBLE FORCE RATIO GOAL FOR NATO

The examples discussed below suggest that NATO could feel confident with an overall force ratio of less than 1.44:1, that ratios between 1.44:1 and 1.62:1 could allow unfavorable

---

3/ The details of the analysis supporting these two examples is found in Appendix C.

conditions to develop, and that force ratios exceeding 1.62:1 would be intolerable. 4/

Figure 2 shows how the number of NATO corps to be thinned out varies with the Pact/NATO overall force ratio. If the theater-wide force ratio were between 1.25:1 and 1.44:1, then a 3:1 ratio in the main attack sector could be achieved by shifting forces from only one corps sector, which would seem to be manageable for NATO. NATO would have to draw upon two corps sectors for reinforcements if the overall ratio exceeded 1.44:1. This situation would be manageable if the main attack did not strike a flank corps, thereby enabling reinforcements to be drawn from two adjacent corps. Under those conditions, reaction time should be the same as the case in which reinforcements are needed from only one corps. On the other hand, if a flank corps were struck, half of NATO's counterattack force would have to come from a corps not adjacent to the main attack sector, and reaction time would equal that of the case in which reinforcements are drawn from three corps sectors. The likelihood of a successful counterattack would then be low. If the theater force ratio exceeded 1.62:1, reinforcements from three or more corps would be needed, and the time required to assemble them could exceed the time available.

Could the Pact Exploit Its Early Advantage?

A decade ago, DoD considered it unlikely that the Warsaw Pact could capitalize on its potential early advantage; however, changing conditions have led DoD to modify that assessment. The Soviets have expanded their presence in Eastern Europe by adding

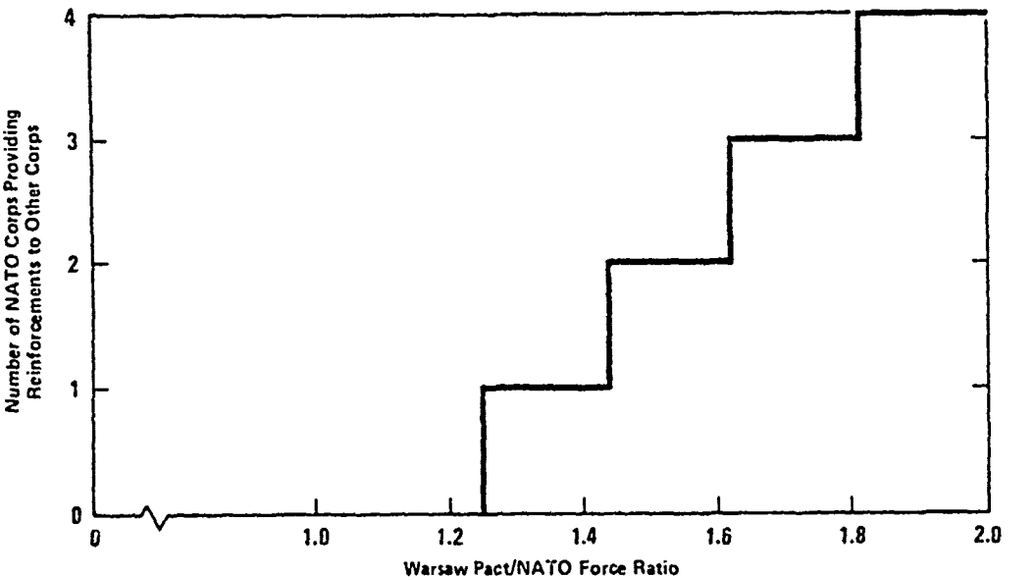
---

4/ U.S. Department of Defense, Annual Report, Fiscal Years 1976 and 197T, p. III-15:

> "Third, certain ratios--whether we are talking about manpower, manpower in maneuver battalions, firepower scores, or weapons effects indicators--should not be allowed to favor an attacker by too great a margin. For example, if an attacker could achieve a favorable overall ratio of perhaps 1.5:1 in several of these respects, he could embark on such large local concentrations that the defender would find it difficult to prevent one or more breakthroughs."

Figure 2.

Impact of Theater Force Ratios on Number of NATO Corps Providing Reinforcements to Other Corps in the Event of a Warsaw Pact Invasion[a]



[a] The NATO objective is to achieve a 3:1 Pact/NATO force ratio in the corps sector where the main Pact attack occurs while maintaining at least 2:1 in the other corps sectors. Although a 3:1 ratio is technically acceptable in the other corps sectors, in practice it may create a condition in the thinned-out corps where there is insufficient force to cover the corps frontage. If so, even the relatively small Warsaw Pact forces in those corps might penetrate and disrupt the flow of NATO's reinforcements to the main attack sector. Consequently, this analysis concentrates on the somewhat safer assumption that 2:1 is the acceptable ratio.

150,000 men to their Warsaw Pact forces. This includes the 70,000 men in five divisions deployed in 1968 to Czechoslovakia. 5/ They have also strengthened the divisions of the Group Soviet Forces Germany (GSFG) by adding 1,000 men to each tank division and 1,500 to each motorized rifle division. 6/ These changes have reduced the number of ground forces that would have to be moved to support an attack, thus increasing the Pact's ability to launch an attack with little warning.

In addition to expanding the size of the Warsaw Pact forces, the Soviets have undertaken a substantial equipment modernization program. About 50 percent of the GSFG tank fleet has been supplied with the T62 tank (possibly somewhat less effective than the U.S. M60). 7/ The more modern T64 (probably slightly superior to the M60) and the newest Soviet tank, the T72, have been issued to the Group Soviet Forces Germany. The combined assets are estimated to total 2,000 tanks. 8/ The Pact's towed artillery has been replaced or augmented by more survivable, mobile, armored self-propelled artillery. The sophisticated armored fighting vehicles, air defense weapons, attack helicopters, and antitank guided missiles that have been added to GSFG divisions also contribute to increased combat effectiveness. 9/ This strengthening of the GSFG divisions through modernization has further reduced the need to move large forces from the Soviet Union to support an early Pact attack.

If the Warsaw Pact were to continue to modernize and expand its forces and NATO were to take no action to improve its forces, then the force ratios would worsen. The Warsaw Pact now has the initiative in this area, and the extent to which it presses

---

5/ Department of Defense Appropriations, Fiscal Year 1979, Hearings before the Senate Committee on Appropriations, 95:2 (February and March 1978), p. 60.

6/ Ibid., p. 61.

7/ "Soviets Double T64s in GDR," International Defense Review, No. 5 (1978), p. 668.

8/ Ibid.

9/ Department of Defense Appropriations, Fiscal Year 1979, Hearings, p. 61.

its advantage will determine in large measure what NATO must do during the next five years to keep the military balance from deteriorating.

FORCES AVAILABLE TO NATO

The countries that defend NATO's Central Region provide forces that could be thought of in two categories: those needed to defend the corps sectors and those held in reserve to be used by the Supreme Allied Commander to counter Warsaw Pact penetrations. In the first category, one would find almost all of the British, Dutch, Belgian, and German active-duty forces as well as most of the reserve components of all but the German forces. The U.S. forces stationed in Germany, and possibly some of the early arriving reinforcements, would also be in this category. Thus, the bulk of the immediately available forces are British, Dutch, Belgian, and German.

The Current Non-U.S. NATO Firepower Deficiency

In creating their national forces, the non-U.S. NATO allies--who are responsible for the defense of most corps sectors in NATO's Central Region--seem to generate less firepower per man than the Warsaw Pact. If the armies of the non-U.S. NATO allies are compared with the Warsaw Pact armies that would face NATO within two to three weeks after mobilization, some interesting differences can be noted. Although non-U.S. NATO has only slightly less manpower in its standing armies than the Pact, and both non-U.S. NATO and the Warsaw Pact have substantial pools of trained reservists, non-U.S. NATO would put only a little more than half as many men in divisions after mobilization as would the Pact. If non-U.S. NATO had a larger inventory of tanks, artillery, and armored infantry vehicles, this might be a reflection of a doctrine to maintain a sustainable force. As things stand now, however, this disparity reflects the Warsaw Pact's heavy investment in materiel combined with its offensive doctrine calling for maximum surge firepower as opposed to long-term sustained firepower. 10/

10/ "Firepower" as used here includes all weapons, regardless of size, that would be employed against the opposing force.

For many years it has been said that NATO has relied on superior technology to offset the Warsaw Pact's quantitative superiority. If that were true, one would expect the Pact/non-U.S. NATO force ratio, when measured in armored division equivalents (an indication of firepower capability), to be equal to or better than the ratio of manpower in divisions. Such is not the case, however. The ratio of armored division equivalents is 13 percent more favorable to the Pact. 11/

Looking at the relationship between U.S. active-duty forces and the Warsaw Pact threat, a different picture emerges. The ratio of active-duty ground forces manpower is about 2.5:1 favoring the Warsaw Pact. The ratio of manpower in divisions is 3.7:1, also favoring the Pact. The armored division equivalent ratio is 14 percent lower (3.2:1), which shows that U.S. manpower is more productive in terms of firepower than Warsaw Pact manpower. 12/

The above analysis demonstrates that the allied forces, which would have to absorb the brunt of a Warsaw Pact assault, are outmanned and outgunned. This problem is particularly severe in NORTHAG. Later sections more closely examine the NORTHAG defenses in order to identify the specific problems that contribute to the 13 percent deficiency in the firepower of the non-U.S. NATO allies.

Available Reserves

The United States provides 27 percent of NATO's peacetime ground force capability (as measured in armored division equivalents) and 43 percent of its wartime capability. 13/ In the

---

11/ The actual ratios are 1.97:1 for manpower in divisions and 2.23:1 for armored division equivalents, both favoring the Warsaw Pact.

12/ Appendix D shows how the U.S. and non-U.S. ratios were calculated.

13/ Derived from U.S. Department of Defense, A Report to Congress on U.S. Conventional Reinforcements for NATO (June 1976), p. IV-3. Measured at approximately 110 days after mobilization and does not include the combat power of the National Guard divisions or most of the National Guard brigades.

event of a Pact attack, not all of the U.S. reinforcements would be needed to defend the two U.S. corps sectors in CENTAG; those that would not be needed in CENTAG would fall into the second category--forces to be used by the Supreme Allied Commander to counter Pact penetrations of NATO defenses. French forces, assuming that they were made available to NATO, could likewise be used as reinforcements in allied sectors, since they are assigned no corps sector to defend. 14/ As discussed later in this chapter, the six German home defense groups, now being equipped with tanks, artillery, and armored personnel carriers, would be suited for a reserve role, provided that Germany released them to NATO.

The following sections more closely examine NATO's weaknesses in order to identify which aspects of the defense could be targeted for improvement. Most of NATO's current problems occur in the NORTHAG region.

NORTHAG VULNERABILITIES

In addition to its tactical and geographical advantages, the Warsaw Pact would have the strategic initiative, by virtue of the defensive nature of the NATO alliance. Thus, Pact forces could choose to strike NATO where its defenses were weakest and the terrain most favorable to an attack: across the north German plain in the NORTHAG region. Not only are NATO's weakest defenses located in that region, but the terrain there is relatively flat and open, favoring a swift advance of Pact armored forces and complicating NATO defenses. Moreover, a successful Pact attack across the north German plain into the Benelux countries could sever the transportation routes used to deliver supplies and ammunition to U.S. and German forces further south in CENTAG.

Four nations are responsible for defending the critical NORTHAG region, and coordination problems are likely to arise, which could complicate the defense of that region. Furthermore, those problems could be compounded by several other factors. First, the British, Dutch, and Belgian forces defending NORTHAG

14/ The French have two divisions stationed in Germany and three divisions stationed near the French-German border. Although these forces are not technically part of NATO, it seems reasonable to count on their being made available.

are stationed well to the rear of their corps sectors during peacetime. Moreover, about half of their wartime strength would come from reserve components that would not be available until completion of mobilization. In addition, NORTHAG lacks sufficient forces to form a reserve with which to counterattack Pact penetrations. Finally, as discussed below, the allied defenders in each corps sector of NORTHAG would be outgunned by the Warsaw Pact attacking formations.

Dutch Corps 15/

The Dutch corps' defense depends heavily on NATO's having two to four days of warning of an attack so that the two active Dutch divisions could be brought to full strength and moved to their corps sector in Germany. Although the Dutch are modernizing their forces, major deficiencies remain in tanks, infantry fighting vehicles/infantry carriers, and artillery, which would limit their effectiveness against Warsaw Pact forces.

Only one Dutch brigade is stationed in the Federal Republic of Germany; the other five active brigades are stationed in the Netherlands. The six active brigades are organized into two divisions. Each division has one-third of its wartime combat power in the reserve component. A third division is comprised entirely of reservists.

Half of the 800 Dutch tanks are Centurions--a tank designed at the end of World War II that is now obsolete--and half are Leopard Is--a basically sound tank that will require some improvements if it is to remain competitive through the 1980s. The Dutch recognize the need to replace their Centurion tanks. They are closely watching the development of the Leopard II and XM-1, and may choose one of them as a replacement for the Centurion.

15/ The description of the Dutch corps is a synthesis of information gathered from The Military Balance 1978-1979; Jane's Weapon Systems 1978; Government of the Netherlands, "Policy Report of the 1979 Defense Budget (1978; processed); Ministry of Defence, The Netherlands 1974 Defence (July 1974; processed); and an interview with an official of the Netherlands Army Military Attache Office, Embassy of the Netherlands.

The 15 infantry battalions of the three Dutch divisions are all mechanized. Obsolete French infantry fighting vehicles in four of the battalions are being replaced by new infantry fighting vehicles produced by the Food Machinery Corporation (FMC), the U.S. manufacturer of the M-113 armored personnel carrier, which is standard equipment in the U.S. Army. This program will be completed in 1979. The remaining 11 battalions are mounted in Dutch-built wheeled armored personnel carriers, which might not be able to keep up with tank formations proceeding cross country.

The artillery battalions supporting each brigade are self-propelled. The battalions that support mechanized brigades use light 105mm howitzers, which the United States and Germany consider to be too light for such a role, as do the Dutch. It is likely that these weapons will be replaced, but a program to do so has not yet been developed. The Dutch army is not equipped with multiple rocket launchers, an effective weapon for increasing firepower per man, and apparently does not intend to introduce such a weapon.

Antitank units are located at the battalion and brigade levels. The antitank platoons in each battalion have the U.S. wire-guided TOW system, an effective system but vulnerable because it lacks armor protection. The antitank companies in each brigade have AMX-13s--a French-built light tank with a 105mm gun, possibly equipped with a laser rangefinder--and TOW systems. The U.S. Dragon medium antitank weapon is being purchased to supplement the unguided antitank weapons in each company.

German Corps 16/

The German army has just embarked on an ambitious reorganization that will significantly strengthen its forces by the mid-1980s. The Leopard II (120mm gun) will replace its M-48A2s,

---

16/ This description of the German corps is a synthesis of information gathered from the Military Balance 1978-1979; Jane's Weapon Systems 1978; Federal Republic of Germany Ministry of Defence, White Paper 1975/1976, The Security of the Federal Republic of Germany and the Development of the Federal Armed Forces (Bonn: January 1976); and from an interview with an official of the Military Attache Office, Embassy of the Federal Republic of Germany.

which now constitute 36 percent (1,342 tanks) of the German tank fleet. The remaining 2,437 German tanks are Leopard Is. The M-48s will be upgunned to 105mm and issued to the six home defense groups and the six heavy Jager regiments, newly organized in the territorial army. Some of the M-113 armored personnel carriers will be replaced by the MARDER infantry fighting vehicle. The M-113s will then be issued to the home defense groups. Both the home defense groups and the Jager regiments will receive the 105mm howitzers that will be replaced by 155mm howitzers in the active force.

The new organization will have 17 (as compared with 12) tank brigades and 16 mechanized infantry brigades (as compared with 12 mechanized infantry and six Jager brigades). This will increase the tank strength of the active German army by 30 percent. The new organization calls for an expansion of antitank missile systems in the brigades from 545 old systems to more than 2,500 of the new technology TOW, HOT, and MILAN systems. Another major addition will be an attack helicopter regiment with 100 HOT-equipped helicopters for each of the three German corps.

In sum, once the modernization program is completed in the mid- to late 1980s, the West German active army will be much stronger: according to German plans, the home defense groups will be strong enough to counter Warsaw Pact penetrations, and the heavy Jager regiments will be strong enough to counter airborne or helicopter-landed assaults.

The British Corps 17/

The major weaknesses of the British corps appear to be its rather low peacetime strength, a lack of mechanized or armored reinforcements, obsolete armored personnel carriers, inadequate 105mm howitzers, and a low density of artillery in general.

In peacetime, the corps has a strength of 55,000 men, organized into four small armored divisions, one independent infantry

---

17/ This description of the British Corps was derived from information obtained from The Military Balance, 1978-1979; Jane's Weapon Systems 1978; British Secretary of State for Defence, Statement on the Defence Estimates 1978 (London: February 1978); and an interview with an official of the Military Attache Office, Embassy of Great Britain.

brigade, and artillery units. After mobilization, the corps would expand to a strength of about 120,000, with the addition of brigade-sized infantry units from the reserve components. The effective peacetime strength of the corps is really less than 55,000 because nine infantry battalions (50 percent of the infantry strength) are on temporary duty in Northern Ireland. It would take 72 hours for these battalions to be transported to northern Germany. 18/

The British army has 900 Chieftain main battle tanks, which were developed in the 1950s and entered service in the early 1960s. The tank's turret is designed to give the crew good survivability and mounts a 120 mm gun. Some studies show that the Chieftain would kill four Warsaw Pact tanks for every Chieftain lost. 19/ The major problem with the tank is its poor engine. With engine improvements, the tank could remain competitive well into the late 1980s.

The British mechanized infantry and artillery are not nearly so well armed to counter Warsaw Pact forces. Their current armored personnel carrier became standard equipment in 1964. It has no capability to destroy Warsaw Pact armored personnel carriers or infantry fighting vehicles, and the infantry cannot fight while mounted. The mainstay of the artillery is the self-propelled Abbot 105mm howitzer, which is used to provide direct support to the maneuver battalions. The British have concluded that this weapon is too light to support armored and mechanized units, and they will probably replace it with a new self-propelled 155mm howitzer, which is currently under development. With only 0.270 artillery pieces per tank and no multiple rocket launchers or heavy mortars, British units have considerably less artillery to support armored and mechanized forces than do U.S. units (0.52 per tank) and German units (0.31 per tank; 0.61 when heavy mortars and multiple rocket launchers are counted).

18/ Ministry of Defence, Public Relations Staff, NATO--The British Contribution to Allied Defence (London: April 1978), p. 11.

19/ "Soviets Double T64s in GDR," International Defense Review, No. 5 (1978), p. 668.

British antitank weapons consist primarily of the wire-guided Swingfire missile, which, unlike the TOW, HOT, or MILAN systems, is not automatically guided to the target. Considerable skill is needed to hit targets with the Swingfire; thus, many hours must be devoted to training Swingfire gunners. This could be a major disadvantage if Swingfire gunners sustained hea casualties in a war. To complement Swingfire and increa.. the antitank capability of mechanized infantry, the new Milan shoulder-fired, wire-guided, medium-range antitank weapon will soon be added to the force.

The Belgian Corps 20/

Overall, the Belgian corps is weak. With only two divisions to defend the Belgian sector, there do not appear to be sufficient forces to cover the front and form a mobile reserve force to counterattack penetrations. The mechanized infantry is equipped with obsolete antitank weapons and personnel carriers. The motorized infantry that constitutes one-third of the combat power of a division would have difficulty defending against mechanized Warsaw Pact forces. Finally, the preponderance of light artillery and obsolescence of a significant portion of the heavier artillery would severely restrict the effectiveness of Belgian supporting fire.

The Belgian corps has a peacetime strength of 34,000 stationed in Germany. The principal combat elements are four brigades (one armored, three mechanized infantry), which are organized into two divisions. After mobilization, a mechanized infantry brigade and a motorized infantry brigade would reinforce the corps, bringing each division to a strength of three brigades. Additional combat troops and logistics elements would also join the corps, bringing it to a total wartime strength of 62,000.

The active-duty brigades are equipped with Leopard I tanks, which will probably need to be upgraded to remain competitive through the late 1980s. The reserve component tank units have

---

20/ This description was developed from information contained in The Military Balance 1978-1979; Jane's Weapon Systems 1978; Belgian Ministry of Defense, The National Defense White Paper, 1977; DMS Market Intelligence Report, (Greenwich, Connecticut: DMS Inc., 1978; processed).

M-47 tanks, the same model used by the U.S. Army in the Korean conflict. The tank's 90mm gun would be of questionable effectiveness against Warsaw Pact armored forces. The shape of the tank hull and turret does not appear to be sloped enough to give the crew good survivability. There are some indications that the M-47 will be replaced by the Leopard I. Mechanized infantry formations are equipped with M-75 armored personnel carriers, manufactured by FMC in the early 1950s, and with the French-built AMX-56, developed in the early 1950s. Both vehicles are obsolete. The AMX-56 is being replaced by the Irish-designed Timoney BDX armored personnel carrier. Evidence of the capabilities of this vehicle is not yet available. Whatever its capabilities, with an initial procurement of only 124 vehicles, it will take a long time to improve the overall capability of the armored personnel carrier fleet, which now numbers more than 1,200 vehicles.

As is the case with the Dutch and British forces, the Belgian army relies on the 105mm howitzer to support its brigades. (Fifty-six percent of all Belgian artillery is 105mm.) In the Belgian case, the inadequacy of the artillery itself is aggravated by the artillery-attenuating effects of the forests and hills that characterize the terrain in the Belgian sector. The artillery density of 0.54 artillery pieces per tank compares favorably with the U.S. Army's 0.57, but it is not as high as the West German army's 0.6 . Nevertheless, significant parts of the Belgian artillery are severely outmoded: 38 percent of the 155mm self-propelled artillery was built in the mid-1950s, and it is extremely vulnerable because it lacks overhead protection. Multiple rocket launchers could significantly enhance Belgian artillery.

Antitank weapons include the ENTAC (a first-generation French system, which the operator must guide to the target), Swingfire (an improved British system), MILAN (a short-range system that is automatically guided), and the JPK antitank 90mm gun. The ENTAC is obsolete, and the JPK is almost so. 21/

The Need for a NORTHAG Mobile Reserve

To counter a Warsaw Pact attack, a key element in NORTHAG's defense would be the effective employment of a strong, mobile

---

21/ The German army plans to phase out the JPK during the 1980s.

95-116 O - 79 - 2

reserve force. At present, it would not be easy to form such a reserve. The forces that might be available soon after mobilization for that mission would have two other claimants: CENTAG and SACEUR reserves. 22/ Thus, in order to create a reserve force large enough to counter a Pact penetration, the NORTHAG commander would probably have to thin out his forward defenses until a significant number of U.S. reinforcements had arrived (sometime between M+14 and M+30 days).

HOW TO IMPROVE CONDITIONS--A NATO PROBLEM

The Warsaw Pact is clearly capable of mounting an attack with little warning, and one can only assume that it would attempt to use that capability to exploit a NATO weakness. The fundamental weakness of the NORTHAG sector provides such an opportunity; thus, it jeopardizes NATO's forward defense strategy.

Significant improvements in NATO's forward defense require a coordinated, comprehensive NATO program. To develop such a program, one must know which elements of the defense can be changed. How one would combine them to develop a NATO program depends in large measure on how one believes the defense burden should be shared among the NATO countries. Three fundamental design strategies for strengthening NATO are described below.

- o Strategy I--Strengthen NORTHAG Defenders. Measures to strengthen NORTHAG forces would include moving forces further forward in their sectors, modernizing their equipment, and mechanizing light infantry units in both the active and reserve components. Such measures would have to be ambitious enough to compensate for existing deficiencies and to keep pace with future Warsaw Pact improvements.

- o Strategy II--Increase the Rate of U.S. Reinforcement. Stationing more U.S forces in Europe, expanding the POMCUS program (the DoD proposal), and buying more strategic airlift would be the principal ways of increasing the rate of U.S. reinforcements to NATO.

22/ SACEUR (Supreme Allied Commander Europe) is the senior military commander in Europe.

- Strategy III--Form a Reserve Force. This strategy would not reduce the overall force ratio; it would simply buy time for the arrival of U.S. reinforcements. Several alternatives could be considered for forming a SACEUR reserve. First, the forces defending the least likely route of attack could be thinned out. Second, the German home defense groups could be used to form a reserve. Third, the U.S. REFORGER and 2+10 divisions could be used. Lastly, French forces could be used if they were made available after a NATO mobilization.

CONCLUSIONS

The Warsaw Pact apparently could capitalize on its advantages by attacking NATO before most U.S. reinforcements arrived. Moreover, the Pact could exploit its strategic initiative by concentrating its attack against the weak NORTHAG sector, where a successful Pact attack could undermine NATO's entire conventional defense.

This chapter has described the design strategies that could be combined to form a comprehensive program of improvements in NATO's defenses. Chapter III describes the DoD plan to expand the POMCUS program, discusses its contribution to the NATO Long-Term Defense Program (LTDP), and estimates its cost.

CHAPTER III. THE DoD PLAN AND ITS COST

THE DoD POMCUS PLAN FOR STRENGTHENING NORTHAG

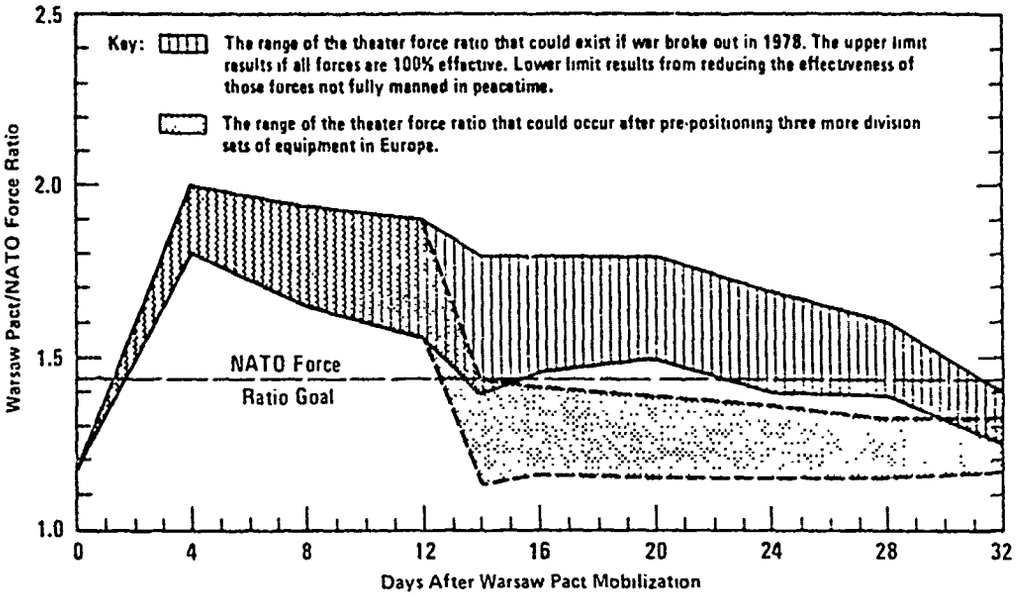
Current DoD plans for improving U.S. forces committed to NATO call for the creation of a three-division corps force to be deployed as a Northern Army Group mobile reserve. To be effective, the corps would have to be in position soon after mobilization, preferably before war broke out. Because these troops would be deployed far from the existing logistical network in southern Germany, a separate logistics system (including about 43,000 personnel) would have to be provided for them in NORTHAG.

In order to have the corps and its supporting logistics network in position early, DoD plans to pre-position equipment for the three divisions and their support units at several POMCUS storage sites to be constructed in NORTHAG. In addition, a small planning group (including approximately 77 personnel) would be permanently stationed in NORTHAG, to plan and coordinate the arrival of the corps and its tactical employment.

The impact of the POMCUS program can be estimated by adjusting the fiscal year 1978 force deployment as though the new pre-positioned equipment were already in place and then calculating the new force ratio. This ratio would be an estimate of the 1983 conditions after the new equipment had been pre-positioned, on the assumption that NATO and Warsaw Pact force. modernization and expansion programs proceed at the same rate. Figure 3 compares the new force ratio for the first 30 days after a Warsaw Pact mobilization with the current 1978 force ratio. The DoD plan achieves the force ratio goal suggested in Chapter II, which would significantly improve NATO's chances for success. Moreover, pre-positioning the equip ment in NORTHAG better positions SACEUR's forces to counter penetrations that could occur in that weak sector, which should further reduce the Pact's confidence in the success of a conventional attack.

The DoD plan to pre-position three more division sets of equipment in Europe is included in NATO's Long-Term Defense Program. Recognizing that the Warsaw Pact's improved conventional capabilities were outstripping NATO's and that the alliance needed strengthening, NATO heads of state met in May

Figure 3.
Impact of DoD Plan on the Theater Force Ratio



1977 and agreed to increase real defense spending by 3 percent a year, 1/ and to develop a long-term plan of improvements. In May

---

1/ The base from which the 3 percent would be measured is the subject of considerable debate and will not be discussed in this paper. However, it is useful to know approximately how much money a 3 percent increase would represent for each country. Using the defense expenditures shown in The Military Balance 1978-1979 as a base, the following real program increases would be expected:

Country	Program Increases (in millions of dollars)
Belgium	55 (real growth in 1978)
Britain	391 (real growth in 1978)
Germany	518 (real growth in 1978)
Netherlands	126 (real growth in 1978)
United States	3,456 (real growth in fiscal year 1980 outlays)

1978, a plan, now known as the NATO Long-Term Defense Program (LTDP), was presented to and approved by the heads of state. The essential elements of that plan are summarized in Appendix E.

It is not clear how much the LTDP will affect the military balance in Europe. Published reports are vague about how extensively the allies will modernize their forces; there seem to be no commitments to buy enough equipment to form more units in the reserve components or to mechanize light infantry. (The German force improvement plans detailed in Chapter II were implemented subsequent to approval of the LTDP.) Moreover, in contrast to the POMCUS plan, some elements in the program, such as improved electronic warfare and chemical warfare capabilities, are difficult to quantify and are generally not included in quantitative assessments of force balance--hence they would cause no change in standard measures of the military balance, even though their effects might be significant.

A disadvantage of the DoD POMCUS plan is that it would achieve NATO's force ratio goal without correcting the allies' firepower deficiencies, which could make it difficult for the allies to justify the additional defense spending needed to make up their deficit and keep pace with the Warsaw Pact modernization. Increasing POMCUS is, however, only one of several ways to improve the force balance. Moreover, as discussed later in this chapter, if NATO had only 5 to 10 days of mobilization before an attack, options other than increasing POMCUS might be more effective.

COSTS OF THE DoD PROPOSAL

Primary Costs

The primary costs of the POMCUS proposal are those associated with establishing storage sites and emplacing and maintaining equipment. These costs can be subdivided into the following categories:

- Site construction,
- Transportation charges (for moving equipment to Europe),
- Operation and maintenance, and

c Procurement (flexible-barrier shelters and stress-tension shelters). 2/

Site construction costs are likely to be shared by the United States and NATO. Barrier fences and controlled humidity warehouses probably would be built with NATO infrastructure funds. 3/ Maintenance shops and living quarters at POMCUS sites do not now qualify for infrastructure funding. The Army has requested that NATO change its criteria to make these facilities eligible for infrastructure funding, but until such a change is effected, the United States would either have to pay these costs or do without the facilities.

The Army plans to use controlled humidity warehouses and flexible-barrier shelters to store equipment at the new POMCUS sites. Flexible-barrier shelters do not now qualify for infrastructure funding, so the United States must pay for them. The estimated life of the shelters is about eight years, and the Army plans to start replacing them with controlled humidity warehouses in 1983 or 1984. At that time, NATO infrastructure funds might be available to pay for the warehouses.

DoD states that its POMCUS proposal would require no additional equipment procurement. 4/ Theoretically, equipment to be pre-positioned would be borrowed from war reserve stocks that would be bought whether or not the POMCUS program was expanded. It is possible, however, that several factors could combine to create pressure to expand procurement programs. These factors are discussed in the following section.

2/ Flexible-barrier shelters are plastic bags custom-made to encase one piece of equipment in a controlled humidity environment. Bags are made for even the largest items, such as tanks. Stress-tension shelters are tent-like structures that provide a controlled humidity environment for one or more items of equipment.

3/ The NATO infrastructure fund is established by annual contributions from member nations and is used to build facilities needed for defense. The United States provides 22 percent of the infrastructure fund.

4/ U.S. Department of Defense, Annual Report, Fiscal Year 1979, p. 232.

Follow-On Costs

The DoD program could have adverse effects not now foreseen, or the adverse effects currently predicted could be more severe than envisioned. In either instance, the cost of the DoD proposal would increase. For the purposes of this study, such costs are called follow-on costs. This section identifies several problem areas that could increase the cost of the DoD proposal.

Equipment. The Army maintains two sets of equipment for each division in POMCUS--one pre-positioned in Europe and another used in the United States for training purposes. In theory, one set is bought for the unit and the other is borrowed from the war reserve stockpile, to be returned after mobilization when the unit draws its pre-positioned equipment. In practice, the war reserve stockpile is insufficient to meet this demand. Consequently, the equipment must be borrowed from the only other available source--the active and Reserve Component units. In the past, the Army has taken equipment solely from the Reserve Components, but meeting the full requirement of NORTHAG POMCUS would leave them at less than half of their authorized level of armored personnel carriers and some truck lines. The Army does not want to take these units below 50 percent of their authorized level of equipment; consequently, the active divisions that would use the pre-positioned equipment will not be provided full sets of equipment for training in the United States. The Army has not yet determined all of the implications of this decision. Preliminary analyses indicate that it may be necessary to withdraw M-113 armored personnel carriers from mechanized infantry units and that current shortages of five-ton trucks would be exacerbated. According to these same analyses, even these measures will leave the second and third division sets of equipment to be pre-positioned short of requirements. CBO estimates that the shortage could be as great as 20 percent.

Although units now train with less than a full set of equipment, the new POMCUS program would make the shortages worse. Training difficulties in the active POMCUS divisions could develop because of the shortage of armored personnel carriers, trucks, and other less visible, but nonetheless important, equipment. Some officials believe that these problems would not become severe enough to nullify the benefits of POMCUS, even though they would grow somewhat in the near future. This may be a fair assessment at this time, but experience may prove otherwise. Withdrawing

equipment from the Reserve Components could aggravate the recruiting and training problems already being encountered. In fact, if the impact were too severe, it might not be possible to withdraw the equipment. In that case, the Army probably would be hard pressed to meet the pre-positioning schedule without procuring more equipment than now programmed.

The 20 percent deficiency that could occur in the last two division sets being pre-positioned in NORTHAG could also lead to larger procurement requests in the early 1980s. It could be argued that, having expended the effort to pre-position the first 80 percent, it would make little sense to delay the remaining 20 percent until the late 1980s, when the currently planned procurement program would probably make up the difference.

War Reserve Stocks and Ammunition. Because the three new POMCUS divisions would be in theater earlier than under existing reinforcement plans, more war reserve equipment and ammunition would be needed to support them. Therefore, more of those stocks would have to be procured and pre-positioned in Europe. If procurement programs were not expanded in the 1980s, the Army would have to reduce CENTAG stocks in order to provide some war reserves for NORTHAG.

NORTHAG Support Structure. Until 1977, when a U.S. brigade was moved to NORTHAG, the United States did not formally participate in the defense of NORTHAG and had no reason to maintain a logistics base there. DoD's plan to commit three POMCUS divisions to NORTHAG changes that situation considerably and creates the possibility of even greater increases in the program's cost.

The POMCUS divisions are likely to be in combat very soon after their arrival, and will need medical support, ammunition, fuel, maintenance assistance, and other logistical support almost immediately. The logistics units included in the NORTHAG POMCUS package (43,000 personnel) are designed to provide that support. But without an existing logistics base on which to build, the first week or two after deployment would be spent in establishing such a base. During that period, support for the divisions would be difficult to provide.

The ideal solution would be to have a small logistics base in NORTHAG in peacetime that could be quickly expanded by using the logistics units in POMCUS. The logistics system could then be immediately responsive to the needs of the divisions. Although this alternative is not now part of DoD's NORTHAG POMCUS

proposal, the problem is real and the Congress can expect that sooner or later DoD will want to move in that direction. CBO estimates the cost of providing a skeleton peacetime support base to be $640 million, which includes the addition of 12,500 military personnel to the Europe-deployed strength.

Costs Through Fiscal Year 1984

Table 2 shows CBO's estimate of the cost of the DoD POMCUS program through fiscal year 1984. The estimate includes the cost of programs CBO considers as probable additions, even though they are not part of the current DoD plan. Some costs might be deferrable beyond 1984, but not if the full benefit of the DoD proposal is to be realized when the pre-positioning is completed.

TABLE 2. ESTIMATED COST OF PRE-POSITIONING THREE DIVISION SETS OF EQUIPMENT: IN MILLIONS OF FISCAL YEAR 1980 DOLLARS a/

Item	Cost
Primary Costs	
Operations	300
Construction of POMCUS sites	400 b/
Procurement of flexible-barrier shelters	40
Transportation and spare parts	200
Follow-On Costs	
Equipment to fill last 20 percent of POMCUS	360
Increased support structure in NORTHAG (12,500 personnel)	640
War reserve stocks	580
Total	2,520

a/ Includes direct U.S. funding, NATO infrastructure funding, and host nation support.

b/ Construction of POMCUS sites (excluding maintenance shops and living quarters) will be funded through the NATO infrastructure fund.

The costs after fiscal year 1984 would be about $100 million a year for operation and maintenance of POMCUS and the war reserves. A one-time cost of possibly $150 million for replacing the flexible-barrier shelters with controlled humidity warehouses should be expected, although the NATO infrastructure fund would probably pay for that expense.

CONCLUSIONS

Although the DoD POMCUS plan is part of the overall NATO Long-Term Defense Program to improve alliance defenses, implementation of the U.S. program could make it more difficult for the other allies to justify the expense of correcting the major deficiencies in their forces while also matching Warsaw Pact modernization. The U.S. program also might cause training problems in the near term, and it could exert considerable pressure for larger procurement programs in the mid-1980s. Thus, the Congress may wish to explore alternative ways of strengthening NATO before present U.S. plans become irrevocable commitments.

Chapter IV discusses three alternative comprehensive NATO plans to strengthen NORTHAG defenses. The level of U.S. responsibility varies with each alternative.

CHAPTER IV. OPTIONS FOR STRENGTHENING NATO

THE NEED TO IMPROVE THE OVERALL FORCE RATIO AND STRENGTHEN NORTHAG

The notion that the Warsaw Pact would have the strategic initiative, combined with the fact that it could get its forces to the battle faster than NATO, has important implications for the design of NATO's conventional defenses. Because NATO can know neither where nor when an attack might come, its corps sectors should be uniform in strength. Additionally, it should have enough forces to form a mobile reserve that could move to reinforce whichever corps sectors the Warsaw Pact main attack struck. Chapter II showed that NATO's corps sectors are not now uniform in strength and that there are not enough forces available to form a reserve quickly after mobilization. Chapter II also suggested that if NATO could design its forces to achieve a 1.44:1 overall force ratio within 10 days of mobilization, then combat capability should be sufficient to conduct a successful conventional defense. Three force design strategies were identified, two of which would lead directly to the objective force ratio. The third strategy would simply buy the time needed for the majority of U.S. reinforcements to arrive.

This chapter discusses the strengths and weaknesses of each design strategy and develops alternative options for strengthening NATO by using the design strategies in different ways.

AVAILABLE DESIGN STRATEGIES

Strategy I--Strengthen NORTHAG Defenders

Options included in this strategy are moving peacetime stations closer to wartime defensive positions, modernizing equipment, and mechanizing more units. Changing peacetime locations for the entire force in NORTHAG is probably unworkable. It might, however, be practical to move more Dutch forces into Germany, which would somewhat reduce the Dutch corps sector's vulnerability to a no-warning attack.

The non-U.S. NATO allies could improve the overall force ratio by increasing the capability of their forces and by providing more combat units. To increase their force capability, the

allies could modernize and mechanize their units. Vintage tanks could be replaced with newer ones; armored personnel carriers could be replaced by armored fighting vehicles; medium artillery (155mm howitzers) could replace light artillery (105mm howitzers); artillery densities could be brought up to those of U.S. forces; and second-generation antitank weapons (TOW, Dragon, HOT, Milan) could replace first-generation weapons. A modernization program such as this would release equipment that could be used either to mechanize existing reserve component units or to form new mechanized units manned with the abundant reserve manpower available in each country. Table 3 shows the allies' potential for increased mechanization.

TABLE 3. POTENTIAL FOR INCREASED MECHANIZATION OF ALLIED FORCES

West Germany	Belgium	The Netherlands	Britain
3 Light Infantry Brigades	1 Paracommando Regiment	1 Reconnaissance Battalion	9 Armored Reconnaissance Regiments
	3 Reconnaissance Battalions	1 Independent Infantry Brigade	15 Infantry Battalions
	2 Motorized Infantry Battalions		

SOURCE: The Military Balance 1978-1979 (International Institute for Strategic Studies: London), pp. 19-28.

Strategy II--Increase the Rate of U.S. Reinforcement

This strategy is relevant only to situations in which warning time is short. Longer-warning times (say, 60 to 90 days) would give the United States enough time to transport the bulk of its forces to Europe before war broke out. Two options for improving U.S. combat readiness will be discussed: stationing more forces in Europe and increasing the size of POMCUS. A

third option, buying more airlift, could also be considered but will not be explored in detail because of its prohibitive cost. (One DoD analysis shows that POMCUS delivers units 11 to 12 times as fast as an air fleet of equal cost.)

The United States could choose to station more forces in Europe as a way of improving NATO's ability to respond to a Pact attack that came with extremely short warning. As noted earlier, Warsaw Pact forces are assumed to be increasingly capable of launching an attack with little warning. To the extent that they could conceal their preliminary preparations or confuse allied commanders about their intentions, the likelihood of an attack with little warning would be increased. In such a circumstance, NATO's situation would be the same as if there had been no warning.

Either the First Infantry Division (mechanized) or the Second Armored Division could be stationed in Germany without reducing the United States' capability to react to contingencies that might develop in other parts of the world. The domestic and international political response to such a move is unknown, however, and falls beyond the scope of this study. A related consideration--also beyond the scope of this study--is the impact that more forward deployments would have on the Mutual and Balanced Force Reduction (MBFR) negotiations.

On a one-for-one basis, POMCUS is less expensive than stationing units in Europe, but its effectiveness is more dependent on warning time. Although both forward-deployed units and POMCUS stocks would be vulnerable to a Pact air attack that was launched with little or no warning, forward-deployed units would be better able to disperse their equipment before a second attack could be launched. Too few personnel are at the POMCUS sites to disperse equipment as quickly, and follow-on attacks might find equipment still in warehouses and POMCUS personnel exposed. Even so, the Warsaw Pact would have to concentrate a significant portion of its air attack assets against POMCUS in order to do any real harm. Since vehicles are stored without fuel and ammunition, there is little likelihood that an attack would cause secondary explosions or fires. Consequently, only direct hits with bombs would damage armored vehicles. Trucks and trailers could be damaged by near misses, but they would not necessarily be made useless. Thus, it appears that the Warsaw Pact would have to conduct a heavy, sustained attack in order to neutralize POMCUS.

The Pact could reduce the effectiveness of the POMCUS reinforcement option with attacks on higher priority targets or with attacks against the soft links in the transportation network that would be used by reinforcing units. For example, attacks on NATO airfields in the early days of an air war could delay the arrival of U.S. reinforcements, thus disrupting the entire POMCUS process. If aircraft transporting U.S. troops to Germany had to be diverted to alternate air fields, possibly in France, the troops' arrival at the POMCUS storage sites would be delayed significantly. This could give a significant advantage to attacking Warsaw Pact forces. Thus, in the case of a surprise attack, forward deployment is the more effective reinforcement option.

CBO estimates that with five days' warning time, a significant portion of the POMCUS stocks could be distributed to arriving troops, provided that a decision to deploy U.S. units was made shortly after the warning was received. With 10 days' warning, all stocks could be issued. 1/ Thus, POMCUS is likely to be the most cost-effective alternative in scenarios with warning times greater than five days.

Strategy III--Form a Reserve Force

This strategy includes two options for forming a reserve in NORTHAG; the options could be used independently or in combination. The first alternative would be to form a reserve force by using the six West German home defense groups and the U.S. division whose equipment will be in NORTHAG POMCUS by the end of fiscal year 1980. Since it would take perhaps a week to mobilize the home defense groups and move them to NORTHAG, this solution has low utility in no-warning scenarios. 2/ The second option would be to make use of the two French divisions stationed in Germany and the three in France. With adequate warning time (say, a week or so), the French divisions could take over a corps

---

1/ U.S. Department of Defense, Annual Report, Fiscal Year 1979, p. 7.

2/ Federal Minister of Defense, White Paper 1975/1976, The Security of the Federal Republic of Germany and the Development of the Federal Armed Forces (Bonn: January 1976), p. 89.

sector in CENTAG now assigned to West Germany. The German corps could then be moved to NORTHAG, where it would assume control of the U.S. POMCUS division and form a NORTHAG reserve. In short-warning scenarios, the French forces could move directly to NORTHAG and act as the reserve force. This solution would be somewhat more difficult for the French to sustain. It must be remembered that French forces are no longer officially committed to NATO's defense, and any option for the use of their forces assumes that France would make its divisions available quickly after mobilization.

ALTERNATIVE U.S. OPTIONS

Using the three strategies described above and the following criteria,

- The force ratio should be kept below 1.44:1 after NATO M+10,
- The initial defense in all corps sectors should be uniformly strong,

three equally effective options for the United States are described in this section. The alternatives are examples of the directions in which the United States could move to satisfy its security interests in NATO.

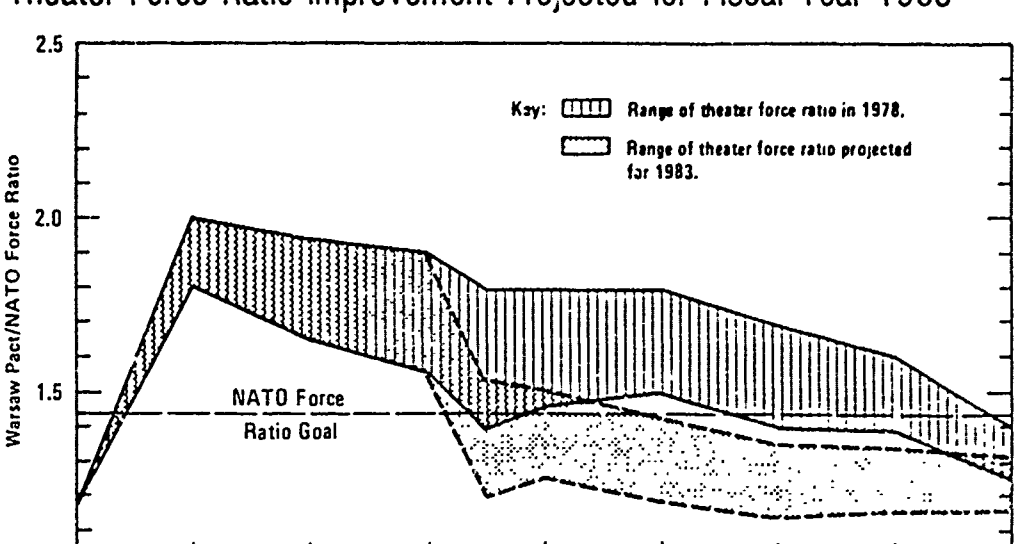
Each option assumes successful completion of the program to pre-position one division set of equipment in NORTHAG in fiscal year 1980, improved readiness of the REFORGER and 2+10 units, and completion of any airlift improvement that might be needed to ensure that the REFORGER and 2+10 units could arrive within 10 days of NATO mobilization. In addition, it is assumed that NATO and the Warsaw Pact will modernize at the same rate during the period 1980-1984. Figure 4 shows how much these programs would improve the overall force ratio by fiscal year 1983.

Option I--Non-U.S. NATO Increases Firepower by 13 Percent

In this alternative, the non-U.S. NATO allies would improve their firepower capabilities by 13 percent over their fiscal year 1978 position. The allies' increased strength, the one U.S.

Figure 4.

Theater Force Ratio Improvement Projected for Fiscal Year 1983[a]



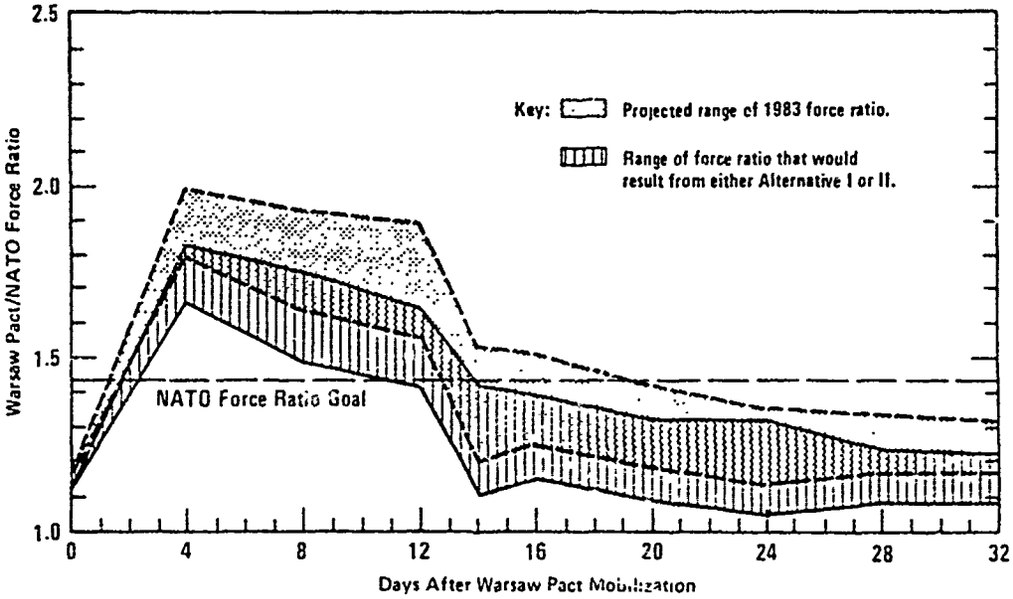
[a] Assumes completion of programs necessary to ensure that REFORGER, 2 + 10, and one division for NORTHAG could be in Europe within 10 days of NATO mobilization, and that NATO and Warsaw Pact modernize at the same rate.

division pre-positioned in NORTHAG, the stronger German home defense groups, and the French forces would be available to form mobile reserves.

Under this option, the 13 percent improvement in the non-U.S. NATO allies would achieve the 1.44:1 overall force ratio objective. Such improvement would also significantly strengthen the peacetime force and reduce NATO's vulnerability to a no-warning attack (see Figure 5).

How much each ally would have to improve its forces cannot be calculated. It is also not possible to determine how much improvement is planned as part of the NATO Long-Term Defense Program. Thus it is not clear whether this alternative would demand more or less of the allies. Another complication is that, while making up the deficit, the allies would also have to match the Pact's rate of modernization, as would the United States.

Figure 5.
Comparison of Alternatives I and II Force Ratio with the Projected Fiscal Year 1983 Force Ratio



Nevertheless, on the basis of Chapter II's analysis of the deficiencies in each corps, it is possible to estimate that the allies would need to achieve the following, just to erase the firepower deficit:

- One hundred percent of tank fleet equivalent to or better than either the M-60A1 or the Leopard I;
- Fifty percent of all infantry-type units equipped with armored fighting vehicles, and the remainder with vehicles equivalent to the U.S. M-113 armored personnel carrier (the 50 percent split is strictly arbitrary);
- Artillery densities equal to U.S. forces, and 105mm howitzers replaced by 155mm howitzers;
- All first-generation antitank guided weapons replaced by second-generation systems.

It should be remembered that although this option emphasizes non-U.S. NATO improvements, the United States would still pre-position one division set of equipment in NORTHAG and ensure the delivery to Europe of all POMCUS units within 10 days after mobilization. Both of these help to achieve an overall theater level force ratio of 1.44:1. (The force ratio curves projected for fiscal year 1983 shown in Figure 5 include these programs.)

A major disadvantage of this alternative is that the United States would be proposing that the allies substitute a 13 percent increase in their firepower for the second and third additional division sets of equipment promised by the United States in the LTDP. Whether the allies would be willing to eliminate the 13 percent deficit as well as match the Warsaw Pact modernization is unknown.

Option II--Non-U.S. NATO Increases Firepower by 10 Percent; The United States Stations Two More Brigades in Germany

This option would move to Germany the two brigades of the First Infantry Division stationed in the United States plus an appropriate amount of fire support and logistical support. The allies would increase their firepower capability by 10 percent over their fiscal year 1978 level.

Both Options I and II would significantly reduce NATO's vulnerability to a no-warning attack. Option II would produce the same force ratio over time as Option I (see Figure 5), but at greater cost to the United States and less to the other allies. Under this alternative, NORTHAG would have a two-division U.S. corps. The 10 percent improvement in allied firepower should do a lot to make corps sectors uniformly strong.

The effective cost of this alternative for the United States could be reduced by stationing the Second Infantry Division at Fort Riley, Kansas, the post vacated by the movement of the First Infantry Division to Europe. A stationing plan of this kind would avoid the construction costs of preparing another location for the Second Infantry Division.

Under this alternative, there would be no need to withdraw or divert equipment from active-duty or Reserve Component units. Thus, readiness of all U.S. units would probably improve, relative to the current DoD proposal.

The substitution of a 10 percent increase in allied firepower and forward deployment of two U.S. brigades for the last two sets of U.S. pre-positioned equipment might be criticized on the ground that the United States would thereby fail to meet its LTDP commitment. On the other hand, some would argue that increased deployments represent a greater commitment than pre-position .g equipment.

Option III--The United States Pre-Positions the Second and Third Additional Division Sets of Equipment

Under this alternative, the United States would pre-position two more division sets of equipment in NORTHAG. Non-U.S. NATO would match Warsaw Pact modernization rates but would not make up its current firepower deficit.

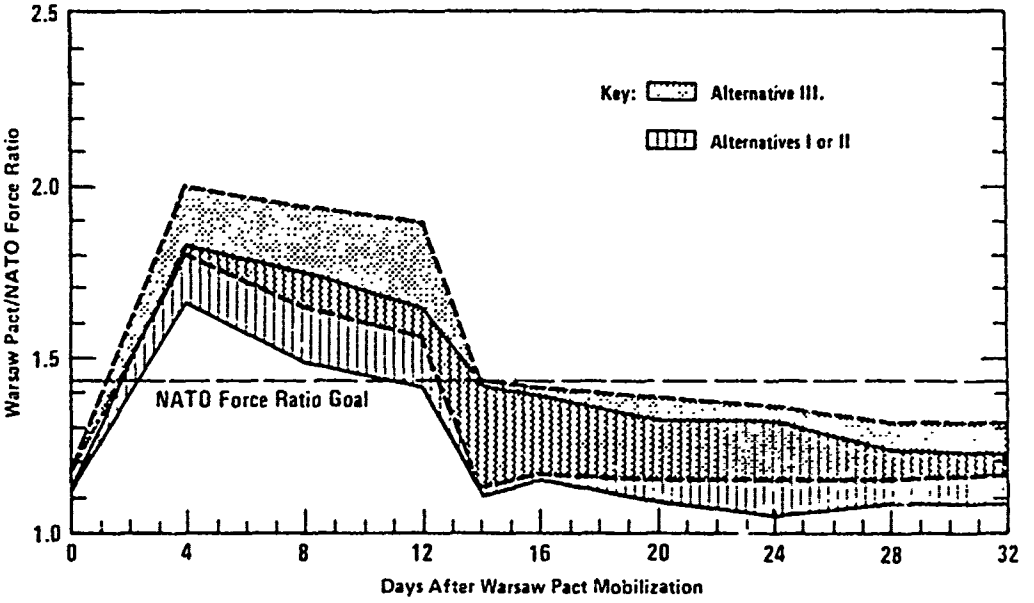
Option III would provide a strong three-division U.S. corps for a NORTHAG reserve. As noted in Chapter III, this substantial addition to NORTHAG would have the same effect as uniformly strengthening the initial defense of its corps sectors without further effort by the allies. To preclude a reduction in the readiness of U.S. units stationed in the United States, this option would procure all necessary equipment to execute the plan.

Figure 6 shows that the effectiveness of Option III is virtually the same as the effectiveness of Options I and II. The effectiveness of this option would, however, depend on NATO's detecting a Warsaw Pact mobilization and promptly mobilizing its own forces. If there were a failure in either area, so that U.S. personnel were moving to POMCUS sites after the war broke out, then Option III could be significantly less effective than either Options I or II because of the probable disruption of the flow of reinforcements. The U.S. costs of Option III are almost 60 percent more than the costs of Option II.

SUMMARY

All three options would achieve the theater force ratio goal of 1.44:1 after 10 days of NATO mobilization. Options I and II would increase the strength of the peacetime force as well as the postmobilization force; therefore, they would reduce the risks associated with a no-warning attack. Options I and II would entail substantial improvement in the allies' forces. Insufficient evidence is available to estimate how much the

Figure 6.
Comparison of Alternatives I, II, and III



NATO LTDP would contribute to the needed improvement; thus, it is not possible to estimate the additional burden to the allies of reducing their force deficit and matching the Warsaw Pact modernization rate. Option III is the most expensive for the United States. The U.S. cost of Option II could be reduced by 21 percent if the Second Infantry Division were stationed at Fort Riley, Kansas after it is withdrawn from Korea. Table 4 summarizes the costs of the options.

TABLE 4. COST COMPARISON OF U.S. OPTIONS, FISCAL YEARS 1980-1984: IN MILLIONS OF FISCAL YEAR 1980 DOLLARS a/

	Option I (Allies Increase Firepower by 13 Percent)	Option II (U.S. Deploys One Division to Germany; Allies Increase Firepower by 10 Percent)	Option III United States Pre-Positions 2nd and 3rd Additional Sets of Equipment)
Operations	140	300	350
Construction	—	790	400
Procurement of Flexible-Barrier Shelters	15	15	40
Transportation and Spare Parts	50	95	200
Equipment to Fill POMCUS	—	—	360
Increased Support for NORTHAG	220	425	640
War Reserves	190	390	580
Savings	--	-430 b/	--
Total	615 c/	1,585	2,570

a/ Includes direct U.S. funding, NATO infrastructure funding, and host nation support only for the U.S. portion of each alternative. The cost of the allies' action cannot be determined.

b/ This option assumes that the First Infantry Division is deployed to Europe, leaving Fort Riley, Kansas, vacant. If the Second Infantry Division were stationed there, there would be a cost avoidance of at least $430 million, which is taken as a savings. The costs of stationing the Second Infantry Division range from $430 to $810 million, depending on what location is chosen.

c/ Cost to the United States to complete the pre-positioning of the first division set of equipment, which will be in NORTHAG by 1980.

CHAPTER V. FINAL CONSIDERATIONS

NATO can expect to face an unfavorable balance of forces for at least 30 days after a decision to mobilize; hence, the alliance cannot be confident of its ability to conduct a conventional defense of Europe. This lack of confidence could have a negative effect in any political confrontation between NATO and the Warsaw Pact. The imbalance is not new; it has been developing for a long time. Moreover, it cannot be easily or quickly changed. Continued aggressive force modernization and expansion by the Warsaw Pact could considerably increase the burden of NATO efforts to change the balance.

Because no NATO corps sector should be weaker than any other, the organization of NATO's defense into national corps sectors implies that any effort to improve the force balance be a coordinated, comprehensive program. That does not mean that all countries must be equally strong; rather, it implies that there should be no asymmetries among the corps sectors that a Warsaw Pact attack could exploit.

Such asymmetries exist today, and it is not at all clear that the NATO countries are committed to eliminating them while at the same time matching Warsaw Pact modernization and expansion. The Long-Term Defense Program commits NATO to improve its forces, but too little information is available on the allied force improvement plans to permit a complete evaluation of them. Additionally, the United States' promise to pre-position three division sets of equipment in NORTHAG would make such a substantial improvement in the overall force balance that it could make it difficult for the Dutch, British, and Belgians--who have the greatest force deficiencies--to achieve a net increase in their capability vis-a-vis the Warsaw Pact.

Because the Warsaw Pact modernization and force expansion rate plays such a significant role in determining what NATO has to do to improve the overall force balance, it might be possible to restrain the future growth of NATO defense budgets by negotiating with the Warsaw Pact limits to modernization and force expansion. A logical forum for such negotiations would be the ongoing Mutual Balanced Force Reduction talks in Vienna.

From the perspective of the Congress, therefore, budgetary decisions concerning NATO's defense are related to two sets of issues. The first is the rate at which the Warsaw Pact continues to expand and modernize its forces. The second involves actions by the Europeans to redress the firepower gap between their forces and those of the Warsaw Pact. Assessment of both steps is central to decisions concerning the pre-positioning of additional U.S. equipment, as well as to the broader decisions concerning fulfillment of the pledge of 3 percent real growth in defense expenditures.

APPENDIXES

APPENDIX A. GLOSSARY OF MILITARY UNITS

Maneuver Platoon

The smallest standard fighting formation commanded by a commissioned officer. A tank platoon has about 20 personnel and 5 tanks; a mechanized infantry platoon has about 40 personnel, divided into 3 squads of 11 men each, plus a headquarters element. Each squad is mounted in an armored personnel carrier.

Maneuver Company

The next largest standard fighting formation commanded by a commissioned officer. It consists of three maneuver platoons and support elements. Its strength varies from about 90 personnel and 17 tanks in a tank company to about 150 personnel and 9 infantry carriers in a mechanized infantry company.

Maneuver Battalion

A maneuver battalion consists of three maneuver companies; a company-sized element, to provide mortar and antitank fire support to the maneuver companies; and another company-sized element for command and control, maintenance support, medical support, food service, and supply. A tank battalion has about 550 personnel and 54 tanks. A mechanized infantry battalion has about 800 personnel.

Brigade

A command and control unit capable of controlling up to five maneuver battalions. Three or four battalions are normally assigned to it. A "mechanized" brigade has more mechanized infantry battalions than tank battalions.

Division

The standard elements of a division include command and control units; artillery battalions (500-600 personnel each);

aviation elements; an engineer battalion (approximately 900 personnel); several other battalion-sized units that can provide medical, maintenance, supply, and other types of support; and three brigade headquarters. Maneuver battalions are assigned to a division on the basis of the division's probable missions; as few as 6 or as many as 15 maneuver battalions could be assigned to a division. The missions of a division also determine the mix of tank battalions and mechanized infantry battalions. Armored divisions stationed in Europe have six tank battalions and five mechanized infantry battalions. Mechanized infantry divisions in Europe have six mechanized infantry battalions and five tank battalions.

Corps

This is a command and control unit that is staffed and equipped to control from two to five divisions. Artillery battalions, communications units, supply, medical, maintenance, engineer, and other support organizations are assigned to the corps to provide the added support structure each division needs to fight.

Armored Cavalry

Armored cavalry units accomplish a variety of missions, including reconnaissance and counter-reconnaissance operations. To maintain some of the cavalry tradition, armored cavalry units have different labels than standard units, as shown below:

Standard Unit	Armored Cavalry Unit
Platoon	Platoon
Company	Troop
Battalion	Squadron
Brigade	Regiment

APPENDIX B. DERIVATION OF FORCE RATIOS

The chart shown below was taken from page iv of A Report to Congress on U.S. Conventional Reinforcements for NATO, prepared by the Office of the Secretary of Defense in June 1976. Adding a scale, adjusting the buildup curves to show the latest estimates, and making the assumptions detailed below enables one to read force units by time period from the chart, which can be converted to force ratios (see Table B-1, which also shows the force ratio measured by manpower in divisions). Table B-2 provides the data estimating how the NATO buildup could change as the amount of pre-positioned equipment increases. Table B-3 provides the buildup data for Options I and II.

Figure 7.
Comparison of Land Forces (Center Region)

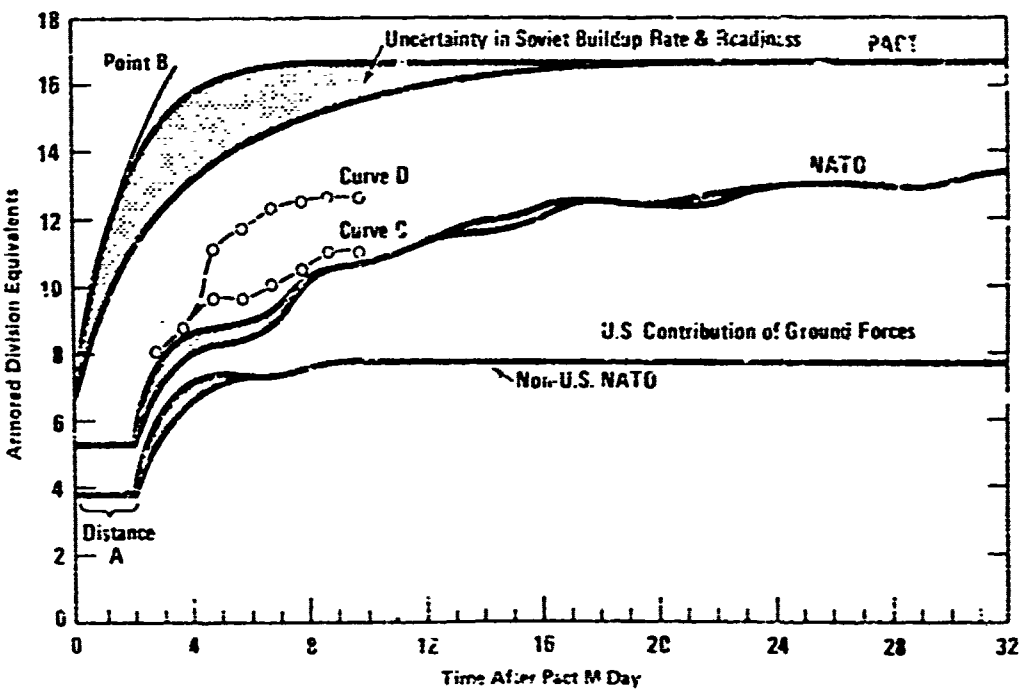


TABLE B-1. 1978 WARSAW PACT/NATO FORCE RATIOS

Time		Warsaw Pact/NATO Force Ratio	
Pact	NATO	Armored Division Equivalents a/ b/ c/	Manpower in Divisions c/ d/
M-Day		1.2	1.4
M+4	M-Day	1.8-2.0	1.5
M+7	M+3	1.7-1.8	1.5
M+8	M+4	1.6-1.9	
M+12	M+8	1.6-1.9	
M+14	M+10	1.4-1.8	1.6-1.7
M+16	M+12	1.5-1.8	
M+20	M+16	1.5-1.8	
M+21	M+17		1.4-1.5
M+24	M+20	1.4-1.7	
M+28	M+24	1.4-1.6	1.4-1.5
M+32	M+28	1.2-1.4	

a/ Derived from U.S. Department of Defense, A Report to Congress on U.S. Conventional Reinforcements for NATO (June 1976), p. IV-3. See Appendix B for details.

b/ Armored division equivalents is a standard measure of combat potential used by the Department of Defense. It is developed by a scheme that gives a score to all weapons on the basis of their laboratory-tested capability, weighs that score judgmentally based on the weapon's relationship to other weapons on the battlefield, and sums the weighted values of all weapons in the force. The total score is then divided by the weapons score for a standard U.S. armored division to yield the armored division equivalent.

c/ In order to generate sufficient forces to launch an attack, the Warsaw Pact would have to use Category II and III divisions, whose readiness may not be at 100 percent at the time of attack. This creates some uncertainty about the quality of the threat.

d/ Original work done by Lucas Fischer, Defending the Central Front: The Balance of Forces, Adelphi Paper No. 127 (London: International Institute for Strategic Studies, Autumn 1976), was based on a seven-day lag between Warsaw Pact and NATO mobilization. This analysis adjusts his work in two ways. First, the time between a Warsaw Pact and NATO mobilization is reduced to four days. Second, Fischer estimated that the REFORGER and 2+10 POMCUS units would not be available for combat until NATO M+21. Secretary of Defense Brown, on the other hand, has specified that allied forces could be augmented by one or two U.S. divisions by NATO M+10. (See U.S. Department of Defense, Annual Report, Fiscal Year 1979, p. 38.) Thus, this analysis assumes that one unit is available for combat by M+12 and the other two are phased in between M +12 and M+21.

TABLE B-2. ESTIMATE OF CHANGE IN NATO BUILDUP a/

Time	Force Units: Warsaw Pact	Non-U.S. NATO	U.S. 1978	U.S. 1983 b/	U.S. 1983′ c/	Warsaw Pact/NATO Force Ratio: 1978	1983 b/	1983′ c/
Pact M-Day	6.5	4.0	1.5	1.5	1.5	1.18	1.18	1.18
M+4	10-11	4.0	1.5	1.5	1.5	1.82-2.00	1.82-2.00	1.82-2.00
M+8	11.5-15.5	5.5-6.5	1.5	1.5	1.5	1.64-1.94	1.64-1.94	1.64-1.94
M+12	12.5-16.0	6.5-7.25	1.5	1.5	1.5	1.56-1.83	1.56-1.83	1.56-1.83
M+14	12.75-16.75	7.0-7.25	2.1	3.6	4.4	1.40-1.79	1.20-1.54	1.12-1.44
M+16	13.25-16.75	7.0-7.5	2.1	3.6	4.4	1.46-1.74	1.25-1.51	1.16-1.41
M+20	13.75-16.75	7.5	2.1	4.2	4.6	1.43-1.74	1.18-1.43	1.14-1.38
M+24	14.00-16.75	7.5	2.5	4.8	4.8	1.40-1.68	1.14-1.36	1.14-1.36
M+28	14.50-16.75	7.5	2.5	5.0	5.2	1.45-1.68	1.16-1.34	1.16-1.32
M+32	14.75-16.75	7.5	3.0	5.2	5.2	1.40-1.60	1.16-1.32	1.16-1.32

NOTE: The table is constructed under the premise that the only change in the forces between 1978 and 1983 is the increased POMCUS. In reality, all forces are undergoing modernization and expansion that will cause the absolute value of the force units to change. However, if all forces improve at the same rate, the force ratios would be unchanged by the modernization and expansion. Therefore, this analysis assumes that NATO matches Warsaw Pact modernization and expansion, which allows identification of the impact of POMCUS changes.

a/ NATO lags Warsaw Pact by four days.

b/ The 1983 column assumes the REFORGER and 2+10 units and only one NORTHAG division arrive by Pact M+14 (NATO M+10).

c/ The 1983′ column assumes the REFORGER and 2+10 units and three NORTHAG divisions arrive by Pact M+14 (NATO M+10), as proposed in the DoD POMCUS plan.

TABLE B-3. BUILDUP DATA FOR OPTIONS a/

Time	NATO Force Units						Force Ratio		
	Non-U.S.			U.S.					
	Option I	Option II	Option III	Option I	Option II	Option III	Option I	Option II	Option III
Pact M-Day	4.52	4.32	4.0	1.5	1.7	1.5	1.08	1.08	1.18
M+4	4.52	4.32	4.0	1.5	1.7	1.5	1.66-1.83	1.66-1.83	1.82-2.00
M+8	6.22-7.35	6.02-7.15	5.5-6.50	1.5	1.7	1.5	1.49-1.75	1.49-1.75	1.64-1.94
M+12	7.35-8.19	7.15-7.99	6.5-7.25	1.5	1.7	1.5	1.41-1.65	1.41-1.65	1.56-1.83
M+14	7.91-8.19	7.71-7.99	7.0-7.25	3.6	3.8	4.4	1.11-1.42	1.11-1.42	1.12-1.44
M+16	7.91-8.48	7.71-8.28	7.0-7.50	3.6	3.8	4.4	1.15-1.39	1.15-1.39	1.16-1.41
M+20	8.48	8.28	7.5	4.2	4.4	4.6	1.08-1.32	1.08-1.32	1.14-1.38
M+24	8.48	8.28	7.5	4.8	5.0	4.8	1.05-1.32	1.05-1.32	1.14-1.36
M+28	8.48	8.28	7.5	5.0	5.0	5.2	1.08-1.24	1.08-1.24	1.16-1.32
M+32	8.48	8.28	7.5	5.2	5.2	5.2	1.08-1.22	1.08-1.22	1.16-1.32

a/ Warsaw Pact force units for all options are same as those presented in Table B-1.

Assumptions and Adjustments

The DoD report specifies that NATO mobilization lags behind the Warsaw Pact's, but does not state by how much; however, analysts have used a 23/30 scenario (a seven-day NATO lag) for nearly a decade. 1/ Assuming that the 23/30 scenario was used to build the chart, then distance A equals seven days, which allows the time scale to be converted to days after Warsaw Pact mobilization.

Adjusting the Warsaw Pact buildup to the predominant view that 86 to 90 divisions would be available within 14 days of Pact mobilization produces point B. 2/

Adjusting the NATO buildup for the earlier availability of U.S. divisions, announced by Secretary Brown in DoD's posture statement for fiscal year 1979, produces curve C.

Estimates

DoD's fiscal year 1979 posture statement also states that, by 1983, the United States would be able to deploy five divisions within 10 days of mobilization. Curve D is an estimate of the improved buildup.

1/ Congressional Budget Office, Assessing the NATO/Warsaw Pact Military Balance, Budget Issue Paper for Fiscal Year 1979 (December 1977), p. 21.

2/ See Lucas Fischer, Defending the Central Front: The Balance of Forces, Adelphi Paper No. 127 (London: International Institute for Strategic Studies, Autumn 1976), p. 23.

APPENDIX C. ANALYSIS OF IMPACT OF UNFAVORABLE FORCE RATIOS

Assume:

- NATO forces are initially distributed evenly among the corps sectors;
- The Warsaw Pact/NATO force ratio in all but the main attack sector is 1:1;
- NATO can successfully defend against 3:1 in the main attack sector;
- NATO would accept a 2:1 ratio in non-main attack sectors.

Let:

x	=	NATO's strength;
y	=	Warsaw Pact's strength;
z	=	The number of corps sectors (eight for this analysis).

Then:

$\frac{x}{z}$	=	NATO strength in all sectors at start of war and Warsaw Pact strength in non-main attack sectors;
$y - x\left(1 - \frac{1}{z}\right)$	=	Warsaw Pact strength in main attack sector;
$\left(\frac{zy}{x} - z\right) + 1$	=	Force ratio in main attack sector.

The number of corps that would have to send reinforcements to achieve a 3:1 ratio in the main attack sector is then found by:

$$\left[\frac{y - x\left(1 - \frac{1}{z}\right)}{3} - \frac{x}{z}\right] \div \frac{x}{2z}$$

Which simplifies to:

$$\frac{2zy}{3x} - \frac{2z}{3} - 1\frac{1}{3}$$

Substituting $z = 8$,

the equation becomes:

$$5.333\left(\frac{y}{x}\right) - 6.666 = \text{Number of corps involved.}$$

Figure 2 was constructed using the above formula and assumptions.

APPENDIX D. CALCULATION OF WARSAW PACT/NATO FORCE RATIOS: MANPOWER IN DIVISIONS AND FIREPOWER

Warsaw Pact

Manpower in divisions at 35 days after mobilization = 934,000. 1/

Armored division equivalent force units (firepower) = 16.75 (see Appendix B).

Non-U.S. NATO

Manpower = 474,000. 2/

Armored division equivalent force units (firepower) = 7.5 (see Appendix B).

United States

Active division manpower:
(15 division equivalents + 3 ACRs + 6th ACCB) x 16,000 = 261,328.

Estimate active armored division equivalent force units (firepower) = 5.25.

Force Ratios

Manpower

$$\text{Warsaw Pact/Non-U.S. NATO} = \frac{934,000}{474,000} = 1.97$$

1/ See Lucas Fischer, Defending the Central Front: The Balance of Forces, Adelphi Paper No. 127 (London: International Institute for Strategic Studies, Autumn 1976), p. 23.

2/ Ibid.

Warsaw Pact/U.S. $= \frac{934,000}{261,328} = 3.57$

Firepower

Warsaw Pact/Non-U.S. NATO $= \frac{16.75}{7.5} = 2.23$

Warsaw Pact/U.S. $= \frac{16.75}{5.25} = 3.19$

APPENDIX E. NATO'S LONG-TERM DEFENSE PROGRAM (LTDP) 1/

Improved Readiness

- o Increased national holdings of tanks, anti-armor weapons, missiles, armed helicopters, and air-to-surface weapons;
- o Purchase of protective equipment against chemical warfare;
- o Pursuit of cooperative and coordinated development of next-generation anti-armor weapons and a common family of air-to-surface weapons.

Reinforcement

- o Accelerate the movement of significant fighting units to forward areas;
- o Pre-position the equipment for three heavy U S. divisions;
- o Some allies will modify civil aircraft to carry equipment that cannot be pre-positioned;
- o Improved amphibious lift for British and Dutch marines.

Reserve Mobilization

- o Bring national reserve forces up to NATO standards and improve readiness of certain reserve formations;
- o A number of European countries will consider providing more reserve brigades.

1/ Summary of information contained in U.S. Department of Defense, Annual Report, Fiscal Year 1980, pp. 211-14.

Maritime Posture

- o Improved command and control;
- o Improved air defense for naval units;
- o Better antimissile defense for naval units;
- o Greater mine warfare capabilities.

Air Defense

- o Improved ability to identify hostile aircraft and control NATO's own aircraft;
- o Improve fighter aircraft;
- o Acquire improved surface-to-air weapons.

Communications, Command, and Control

- o Implementation of second phase of the NATO Integrated Communications System;
- o Cooperation and coordinated efforts in maritime communications, tactical trunk networks, single-channel radio access, NATO/national area interconnection, strategic automatic data processing, and war headquarters improvements.

Electronic Warfare

- o Improved capability to counter Warsaw Pact electronic warfare;
- o Improved organization and procedures.

Rationalization

- o New procedures for long-range armaments planning;
- o Improved formulation and utilization of standardization agreements;

- Continuation of work undertaken by the Conference of National Armaments Directors in the field of intellectual rights.

Logistics

- Policy and organizational improvements to harmonize and coordinate arrangements to improve logistics support;
- Development of a logistics master planning system;
- Increased war reserve stocks;
- Improved flexibility in the use of ammunition stocks.

Theater Nuclear Modernization

- Measures are being developed to ensure these forces continue to play their essential role.

Article D

Improving POMCUS Utility

"Vulnerability and Utility of U.S. Army Equipment Prepositioned in Europe (POMCUS)"
Rand Study: R-2207-PA-E, October 1977

This is an article which has been extracted from the initial Rand Study as an evaluation of POMCUS facility utility. The extract includes only those portions that are Unclassified. Additional information related to this evaluation may be obtained from the Classified portions of this study.

VIII. IMPROVING POMCUS UTILITY

Twice in the past 5 years the General Accounting Office has conducted major audits of the POMCUS program and on both occasions has concluded that it is questionable if POMCUS units can be fully effective.* Criticism has centered around the internal management of the program and the priority the program is accorded, not on the POMCUS concept itself.

The basic scheme of prepositioning equipment for reinforcing units in Europe is sound. In fact, it is the only solution that can provide the weight of reinforcement required to meet a determined Warsaw Pact attack in time. Also, prepositioning by unit sets, which is inherent in the definition of POMCUS, has significant advantages in reaction time over the logistically simpler alternative of prepositioning by commodity.(14)

The basic problem is the lack of correlation between the POMCUS system and the USAREUR scheme of operation for meeting a short-warning attack. While USAREUR is expressing requirements for early reinforcement by maneuver battalions and brigades, the POMCUS system is designed to produce complete division-sized reinforcing units at a somewhat more extended pace. The two concepts need to be brought together.

A subsidiary problem is the inadequate priority accorded the POMCUS program since its inception. Without priority it can become an expensive white elephant and serve as a supply point for other programs enjoying attention at the moment but which are experiencing a momentary shortfall in resources. Continuing priority is important because POMCUS stocks take a long time to assemble, maintain, and store, yet they can be dissipated, even for a good reason, practically overnight.

A number of ways of improving the utility of POMCUS in the future are considered in this section. They include

---

*In the first report of March 1973, the principal deficiencies were in the condition of equipment and in the management of the stocks and spare parts.(9) The second report of July 1976 cited the shortage of combat-essential end items as the biggest problem confronting POMCUS.(7)

1. Incorporating POMCUS into USAREUR's operational planning to meet a short-warning attack.
2. Establishing an interface between POMCUS and PWRS.
3. Considering and possibly adopting alternative management arrangements for some of the POMCUS stocks.
4. Improving the internal efficiency of the POMCUS system by such measures as standardizing equipment sets, prepositioning minimum essential items, making exercises count, and simplifying the process by which the arriving units obtain their ammunition, rations, and medical supplies.
5. Improving unit readiness and availability by reducing the time it takes for the POMCUS units to prepare to deploy, to deploy, to marry-up with their equipment, and to move to their operational areas.

POMCUS IN OPERATIONAL PLANNING

POMCUS should be incorporated into USAREUR's operational planning to meet a short-warning attack in the 1980s. Past planning has emphasized the logistics aspects of POMCUS as opposed to its operational utility.

The Current POMCUS System

It should be recognized at the outset that the existing POMCUS system, including the sites and the structure for their management, constitutes a constraint in planning a system to meet the situation projected for the 1980s. Warehousing and maintenance facilities have been painstakingly funded and constructed over time. And the management scheme shows steady improvement. Thus, there will be a natural reluctance to change the present system. But it is wrong to assume that what currently exists has to be preserved and that only marginal improvements can be made in the future. The importance of upgrading the U.S. capability to reinforce NATO rapidly is sufficient by itself to warrant considering new system possibilities. Enough new requirements for storing equipment and supplies now exist so that

none of the present facilities need be abandoned or underutilized. Further, even though additional real estate in the FRG may be difficult to obtain, the U.S. should not be limited to using current sites. The existing system should be considered a useful and workable point of departure.

Responsiveness to Critical Operational Needs

With the shorter reaction times now being established for POMCUS-designated units, more thought should be given to their incorporation in operational plans. The most urgent reinforcement needs of the forward-deployed U.S. divisions will be for additional combat battalions to feed into the battle as quickly as possible. For short periods of time (10 to 15 days), these divisions can manage and support considerably more battalions than they are ordinarily assigned. Thus, a mechanized division normally assigned 10 maneuver battalions or an armored division with 11 battalions should be able to handle 14 to 16 battalions in the short term. This would argue for prepositioning tank, infantry, and artillery battalion sets as far forward as possible so that they can be manned rapidly by the early-arriving reinforcements. However, in the interest of economy in the management and maintenance functions, as well as in the desirability of having additional brigade-level command and support capability as early as possible, reinforced brigade sets of POMCUS would be preferred. Thus, reinforcing battalions could arrive first and join the battle under existing brigades. Their parent brigade command and support elements would arrive next and assume responsibility for their battalions as soon as they could. Finally, the division command and support elements could be phased in, well to the rear if need be, and full divisions could be reconstituted as time and circumstances permitted. Such an arrangement would provide for an early reinforcement with combat capability and a progressive buildup in command and support. It would also provide for a maximally deployed combat capability by D-Day, if NATO were fortunate to have as many as 7 to 10 days of warning.

It can be argued that a progressive reinforcement of this nature is possible from current sites. While this is true, it is not

consistent with the current concept, which calls for staging entire divisions in MUAAs (major unit assembly areas) to prepare for employment. Moreover, having some of the sites as far to the rear as they are causes a built-in delay in the arrival of the initial battalions in the combat area. Another drawback to the present system of reinforcement by division is the lack of planning and coordination in peacetime for the employment of the initial battalions with the forward-deployed divisions. It is not that such planning could not be accomplished with the present physical arrangement. It could. But it is not likely to work well until a new concept is spelled out, and even then the present site location will be a detriment. In essence, the new concept calls for a phasing of POMCUS in both time and location. The equipment for those units that can arrive early and be accommodated within existing units should be located forward. Equipment for those that will be less critical in the early battles and take longer to deploy and shake down can be located farther to the rear.*

If the average reinforcing brigade consists of three maneuver battalions and if each of the four divisions currently deployed in Europe can handle up to six battalions as early reinforcements, then as many as eight brigade sets of equipment ($2\frac{2}{3}$ divisions) could be considered for forward storage in the current U.S. corps areas.† An initial program, consonant with the concept of phased location, should probably consist of locating four brigade sets of equipment forward in the corps rear areas—one designed to support each division. This would permit a thinning out of stocks in the current sites, thus reducing their vulnerability; or, alternatively, it would permit these sites to be used

---

*As will be discussed later in this section, the management arrangement can also vary, depending on the location and mission of the POMCUS units.

†Present POMCUS authorization is for six brigade sets--three divisions less the three brigade sets that are in the hands of the individual reinforced brigades already in Europe. These are the brigades of the 2d Armored Division and 1st and 4th Infantry Divisions (Mech).

for additional POMCUS in support of the Center Region or for part of the increased PWRS requirements.*

A different solution would be more appropriate if POMCUS is to be provided for a U.S. reinforcing corps in NORTHAG. Individual U.S. battalions would be of little use as reinforcements to Allied units. The brigade is commonly considered to be the smallest unit of one NATO nation that could work effectively with the forces of another. But even that is questionable in view of the problems of noninteroperability. Therefore, POMCUS in NORTHAG might be located as far to the rear as eastern Belgium or the Netherlands, and considerations of management and maintenance efficiency and costs might be given greater weight than reaction time.†

Location of Sites

The main concerns are to locate the sites within reasonable range of the anticipated area of employment while avoiding the risk of their being overrun. Sites for equipment to be used by the early-arriving battalions or brigades that could be operational by M+3 or M+4 could be located in the Giessen-Frankfurt-Darmstadt area for V Corps and in the Heilbronn-Stuttgart area for VII Corps. The slower-arriving units should have their equipment located farther to the rear. One way to balance degree of vulnerability with efficiency of management and maintenance is to locate two or more brigade-sized sites within the supporting range of a single maintenance facility. Thought should also be given to building mutual support capabilities into a multisite system. For instance, if some of the stocks for early-arriving combat battalions are destroyed, there should be ways to draw replacements from the sites that contain stocks for the slower-arriving units.

---

*The effect that an additional site might have in reducing vulnerability was considered in Section IV. Figure 11 shows the number of vehicles that might be "saved" by this measure when reconstituted POMCUS is attacked by FA fighter bombers.

†If more equipment is stored at these sites, its vulnerability can be reduced by spacing the CHWs far apart, as discussed in Section VI. Thus, the number of CHWs per site would not be an important factor in vulnerability to conventional air attacks.

Other factors to consider are the numbers and locations of the arrival airfields, the road and rail nets, and the availability of supply and maintenance capabilities. Large built-up areas can be a mixed blessing. They can provide a means of screening the location of the stocks and at the same time pose the possibility of congestion.

There are a number of possibilities for new sites. First, additional land could be obtained. While host countries within NATO are required by agreement to provide the space essential to meet legitimate military requirements of the Allied forces stationed on their territory, they are understandably reluctant to commit more of their scarce land to this purpose. Nevertheless, land can be made available in the desirable areas. Potentially unsatisfactory locations for POMCUS should not be accepted on the grounds that other land is not available. Obtaining additional land can be a long and difficult process and should be started as early as possible. A significant upgrading of the U.S. reinforcement capability to NATO would seem an adequate quid pro quo for the Allies to make the necessary space available.

A better solution, if possible, would be to find space on other U.S. or Allied military installations that are within the desired areas. Such space would be more secure, and some construction costs, such as for roads, could probably be avoided. The possibility also exists that management and maintenance personnel could collocate with existing units and thereby preclude the need for ancillary facilities. For reduced vulnerability to conventional air attacks, it is most desirable if the storage facilities can be spread out on the installation. In other words, it is neither necessary nor desirable to have the storage buildings located close together in a single large area.

Another possibility is to lease commercial facilities. These could either be existing facilities or facilities specifically designed and constructed for POMCUS and leased to the U.S. under long-term agreements. Leasing has the advantage of keeping the U.S. out of the real estate acquisition and construction business and supports the long-term USAREUR goal of becoming *a field army deployed.* Another advantage is that a storage and maintenance capability could be available in less time than if all the steps in land acquisition and MCA approval are

required. A possible drawback is that leased facilities, to be cost-effective, would probably have to be near large metropolitan areas.

THE INTERFACE BETWEEN POMCUS AND PWRS

(U) There is a critical connection between the POMCUS system and the requirements for initial materiel replacements for combat losses of USAREUR's forward-deployed units. The linkage between these two problem areas is such as to suggest the need for a combined approach to their solution.

(Classified Information Deleted)

configuration rather than in unit sets. With like requirements for storage, maintenance, issue, and location, it seems logical that responsibility for their management should be vested in the same organizational structure that handles POMCUS. Thus, if two brigade sets of POMCUS are positioned in the rear area of each corps, as suggested above, one or more TR-1 sites (depending on a precise determination of stocks required) could be placed under the same management agency. This arrangement should permit very efficient utilization of available maintenance capabilities. Additionally, a cross-leveling of stocks could ensure that troops on the ground could continue to fight, at least until the POMCUS units arrived. If nothing else, this arrangement would enable the POMCUS and TR-1 requirements to be brought into balance and kept there.

ALTERNATIVES FOR POMCUS MANAGEMENT

In weighing alternatives for POMCUS management, there are two main areas to consider. The first involves responsibility for operating the system, accounting for materiel, and seeing that POMCUS planning is in mesh with USAREUR and Department of the Army planning. Obviously this area has to remain firmly in U.S. Army hands.* The second area involves the physical operation of the sites, the required cyclic maintenance, and the storage and day-to-day security of the stocks. This latter area is currently an Army responsibility, but the work force is about 70 percent civilian. Thus, these services could be provided by contract.

---

*During the course of this study, it became apparent that there is no central point in the Army where responsibility for POMCUS is focused. Within the Army staff, ODCSOPS establishes the overall priority for POMCUS through the Department of the Army Master Priority List (DAMPL). ODCSLOG is responsible for the distribution of materiel in accordance with the DAMPL and maintains records on the status of POMCUS at any point in time. The Development and Readiness Command (DARCOM) procures and transports the POMCUS stocks. USAREUR, through one of its subordinate commands, the 21st Support Command, receives, maintains, stores, and issues POMCUS. USAREUR is also the using command in the sense that POMCUS units are designated to reinforce its forward-deployed forces. Forces Command (FORSCOM) commands and is responsible for the training of CONUS units designated to man the POMCUS stocks. Thus, if

Whatever the management arrangement, it must support the desired operational concept. For example, in the concept discussed above wherein some stocks are located forward for the early-arriving units while the rest remain in the rear for the other units, the arrangement needed for the former to ensure the availability of the equipment on essentially no notice may not be appropriate for the latter. This suggests that different sites might come under different management arrangements. In other words, all POMCUS need not be managed in the same way or by the same organization.

The Current Arrangement

The present system is conventional and workable. The CEGE provides a single, centralized management structure. It makes extensive use of LNs, and its facilities are government owned.* It reflects the present logistics orientation of the concept, as well as the idea that U.S. forces in Europe must be self-contained to ensure performance during emergency. The civilian content of the labor force is a direct product of the Nunn Amendment and military manpower constraints rather than of any past preference of USAREUR for civilianized support functions.

The present CEGE arrangement has the advantages of being the product of evolutionary development. It is well understood, responsible

---

standardized sets of equipment within POMCUS for similar types of units are desired, each of the commands and staff agencies mentioned above gets involved.

Some of the commands and agencies have conflicting orientations. FORSCOM is responsible for reinforcing worldwide contingencies. This means that a unit standardized for the best performance in the first 15 to 20 days in Europe may not be as acceptable to FORSCOM as a unit standardized against other criteria. Similarly, DARCOM might well choose to bypass distribution to POMCUS at a particular moment in order to satisfy the demands of more vocal claimants. None of the Army's major commands has a dominant role in POMCUS, and no agency in the Army staff has primary responsibility.

A program that involves over $3 billion in assets now (this amount could double in the future) deserves more direct lines of authority and responsibility. This problem area is outside the scope of this study and hence is not treated in detail. However, it seemed important enough to mention for future consideration.

*The CHWs were actually built with NATO infrastructure funds and are the property of NATO. Other facilities have been built with U.S. MCA funds.

in a logistics sense, and capable of providing across-the-board management of currently authorized and additional POMCUS. In particular, it is especially suited to integrating and coordinating supply and maintenance actions among the separate sites and to controlling inventory motion due to TAADS changes. Its control and ownership of POMCUS prevents others from using the stocks as a maintenance float or as a source of repair parts.

The principal disadvantage of the CEGE is that it is outside the operational mainstream of USAREUR. Other drawbacks for the future are that it (a) requires a separate military management structure and scarce military spaces, (b) is vulnerable to capricious reductions or diversions of effort, and (c) lacks a continuing mission once the stocks have been issued. In a sense, the CEGE provides both too much and too little at the same time. It assists the arriving units in doing things that they can do for themselves, yet it is unable to provide the overall coordination required to ensure a smooth flow for the reinforcing units from the arrival airfields, through equipment issue to introduction into combat. All this must be done by USAREUR through a number of different subordinate headquarters.

The current system should by no means be abandoned. It should, however, be considered for modification *if site proliferation is undertaken to reduce vulnerability or to improve utility, or if additional POMCUS is to be prepositioned.* One possibility is to move toward a more civilianized arrangement, reserving only the supervisory role for the military. Another is to shift more responsibility to regular military units. A variety of combinations is also possible.

Contract Storage and Maintenance

The storage and maintenance functions of some POMCUS could well be contracted to local firms in Europe or to U.S. firms. Military supervisory personnel would be required to provide peacetime accountability, quality control, and overall direction, as they currently do on military-operated sites. The costs of a contractor-operated site would probably be comparable to those of a military-operated site.

A contractor operation would have a number of advantages. First, it would be in keeping with USAREUR's program to become *a field army*

deployed. This would permit the conservation of scarce military manpower spaces. Second, a long-term contract would remove the annual threat of a percentage reduction in resources. Third, flexibility in potential site location should be improved: A contractor could work on a government-provided site, or use existing commercial facilities not specifically designed for POMCUS but be suitably modified for it, or construct and lease a site that would have commercial value for other purposes if and when the need for POMCUS ends. Also, new facilities would probably be available in a much shorter time if they were leased under a contract arrangement rather than having to be authorized, sited, and funded through existing bilateral and NATO channels. For an operation of the size and criticality of POMCUS, contracting through STOV would be the most appropriate course.

Contractor operation of the storage and maintenance functions could be combined with a variety of military management arrangements. Although it may be feasible to negotiate for contractor support to assist in the issue of equipment during emergency conditions, a turn-key operation in which the using units activate their own equipment with guidance from management personnel appears to be more suitable.

CONUS-based Units

Management responsibility for some POMCUS could be given to CONUS-based units scheduled to use it. This would be particularly applicable to division sets, as it would be more difficult to arrange for smaller, separate units. The using unit, for example the 4th Infantry Division (Mech) at Fort Carson, Colorado, would establish a small permanent element in Europe to provide management supervision of their equipment. The element would consist of supply and maintenance supervisors from the division base, plus a property book officer and a maintenance officer (either or both of whom could be NCOs), and a supply clerk from each of the subordinate units. The 4th Division could be authorized some augmentation military spaces if necessary. In addition, it would be authorized to contract for maintenance and storage or to hire a prescribed number of LNs to perform these tasks.

This arrangement has distinct advantages if the predominant mission of the 4th Infantry Division is recognized as reinforcing USAREUR. The

attention of the division would be more directed toward its primary mission. The custodial and user elements of the system would be tied together at the division level. The status of the equipment, both in quantity and condition, would be of direct concern to everyone involved. Tighter and more up-to-date planning for reception and issue could be expected. And if a decision were made to build up POMCUS and European PWRS by reducing the authorization for training equipment in the CONUS-based divisions having the primary mission of reinforcing USAREUR, a slice of the division's supply and maintenance personnel could be used to maintain the POMCUS, since their workload in the CONUS would be reduced.

This arrangement would be particularly applicable to the current POMCUS divisions because each already has a brigade deployed in Germany. The division's forward element could perform the planning and liaison necessary to incorporate divisional units into operational plans. But some readjustment of responsibilities would have to be made. Either the division commander in CONUS would be placed in the channel of responsibility for his prepositioned set of equipment or his agent in Europe could be responsible to CINCUSAREUR for the condition and completeness of the division's equipment. While the former would be an added burden, it might be a desirable redirection of attention.

Forward-deployed Corps or Divisions

As mentioned earlier, the most pressing need for reinforcements in any likely future scenario will be for combat battalions to reinforce forward-deployed divisions. Therefore, a logical option would be to have the stocks for these early-arriving units stored and maintained under the supervision of the already available management structure represented by the forward-deployed divisions and corps. Whenever this option is suggested, there is an immediate reaction by some that these echelons are already overburdened. While that possibility has to be considered, this option should not be dismissed out of hand.

Additional military or civilian personnel--or the contracting authority for additional personnel--and facilities would have to be provided. However, the existing management structure should be adequate to see that the tasks are accomplished. A division given management

responsibility for a brigade set of equipment, *and the manpower spaces needed to do the work*, should be able to accomplish the task. A more serious concern is the argument that the division commander and staff will be fully occupied in supervising the deployment of the division's regular units and will not be able to assist in the reception and issue of equipment to the arriving POMCUS units. That argument has validity. But it seems that a potential one-third increase in the division's combat capability in 3 to 4 days should be worth the extra effort, which should not be too great if the equipment is maintained in good condition.

Alternatively, the V and VII Corps could each be given responsibility for two brigade sets--one for immediate reinforcement of each assigned division. Management responsibility or contract authority could be assigned to the respective corps support commands. As discussed earlier, responsibility for the initial increment of TR-1 necessary to support the corps for the first 7 to 10 days could be included and the whole thing managed as a single package.

Management by forward-deployed corps or divisions would insert the POMCUS system, as it pertains to these initial reinforcing units, into the operational channel and would give the elements most likely to benefit from the rapid, successful operation of the system a direct role in its planning and management. It would provide opportunities for simplifying the shakedown of these units by having initial requirements for spare parts, ammunition, medical supplies, and rations prearranged by the appropriate division or corps. Also, the operational orientation of the arriving units would be easier, since they would be reinforcing predetermined units already oriented to the situation and terrain.

This alternative offers possibilities for closed-loop planning and coordination similar to those afforded by the alternative of giving CONUS-based units management responsibility. By way of illustration, assume that the Support Command of V Corps has management responsibility for two reinforced brigade sets of POMCUS for the 2d Armored Division. Within the guidelines laid down by senior commanders, the V Corps and 2d Armored Division commanders could work out the details for early reinforcement and provide reasonable assurance that these plans are kept

current. This would also provide a useful framework for periodic, no-notice exercises. Features of this alternative could be combined with the one described above by giving the 2d Armored Division additional personnel to provide day-to-day maintenance and supply supervision for the sets of equipment. Follow-on arrangements to receive the third brigade and division base of the 2d Armored Division, and the subsequent reassembly of the Division, could be worked out in a similar way. By having one CONUS-based POMCUS division work directly with each USAREUR corps, it should be possible to develop two smaller, more manageable, initial reinforcement packages. A third package for the remaining divisions and the numerous support units could be retained under the 21st Support Command and operated by the existing CEGE.

Reserve Component Equipment and Technicians

Another possibility particularly applicable to support units is to preposition sets of equipment authorized for the reserve components and use some of the authorized reserve component technician spaces to supervise the supply and maintenance functions.

The primary justifications for the size and composition of the U.S. Army reserve components are (a) to satisfy the requirements of the NATO scenario and (b) to provide the support units needed in wartime but not maintained in sufficient numbers in the active peacetime structure. Moreover, most reserve component units store the bulk of their equipment except for their annual 2 weeks of active duty. Thus, the equipment represents a maintenance problem to the reserve components most of the year.

Two like-type reserve component battalions could be designated to train together on a single set of equipment and the other set could then be prepositioned. Since the supply and maintenance requirements for the two units in CONUS would be reduced, technician spaces should be available to apply against the requirements in Europe. If the type of unit is one of which the active Army maintains only a few, and these units are located in CONUS for flexibility, the active units could man the prepositioned equipment, leaving their sets in the CONUS available to the reserves. If there is no active Army counterpart, the two

reserve units could form a composite unit, which should be able to deploy earlier than either of the separate units.

One of the problems associated with this approach would be the quality of the equipment to be prepositioned. Reserve component units are normally issued older models. To have the best equipment available and prepositioned to meet a NATO emergency, some difficult distribution decisions would be required regarding equipment to be in the hands of both active and reserve units in CONUS.

Host Country Reserve Units with U.S. Liaison

This alternative is often suggested, but it has a number of drawbacks. One of the most stringent limitations of NATO Allies is military manpower that must be paid. The question would also be raised in the U.S. as to why the Allies should not also man and use the equipment. If this were done, it would place the DoD in the position of providing equipment for Allied use, which would unquestionably raise objections in Congress. However, as a quid pro quo for more rapid U.S. reinforcement, the Allies might be induced to pick up the costs for contract storage and maintenance.

Summary: A Combination of Alternatives

Rapid and effective initial reinforcement might be enhanced by vesting the management of POMCUS for early-arriving units in the forward-deployed units at corps level. Although this discussion has centered around a brigade set in support of each forward-deployed division, a full division set per corps should not exceed the command, control, and support capability of the existing structure.* On the other hand, follow-on combat forces and nondivisional support units could be handled more readily by a CEGE-type organization. Forward sets of POMCUS in support of V and VII Corps could be provided from present POMCUS authorizations, thus lessening the overall vulnerability of these stocks.

*This assumes the military and civilian manpower spaces at the levels available to the CEGE for similar equipment densities, or contracting authority for such spaces, would be additive to the current authorizations. There could be some military space savings by using the existing structure for management, but they would be small.

Or they could be provided by authorizing additional POMCUS, which would provide an increased rapid reinforcement capability of up to two divisions in CENTAG. However, increasing POMCUS and the planned rate of reinforcement in CENTAG should be paced to coincide with a corresponding buildup in PWRS.

If reinforcement of NORTHAG is the most pressing need, a CEGE-type management arrangement or management of the stocks by the reinforcing units, using either local national labor or contractor labor, may be the best alternatives.

RATIONALIZING THE POMCUS SYSTEM

In addition to the conceptual changes discussed above, basic improvements to the POMCUS system are needed. A good deal has been learned about the storage and maintenance of POMCUS since the inception of the program in 1961. Unfortunately, some of the changes in techniques that have been made to reduce the day-to-day administrative load in response to manpower reductions or budget constaints have lessened the ability of POMCUS to meet operational requirements. For example, at one time at least portions of POMCUS were maintained with all equipment organic to a unit uploaded on that unit's transportation. This obviously simplified and speeded up issue. However, accountability requirements and the constant high volume of changes in equipment components resulted in a subsequent downloading and commodity storage of these items. The rapid reaction times required to meet the future threat warrant reconsideration of some of these procedures. Other ways to improve the internal efficiency of POMCUS are discussed below.

Standardize Equipment Sets

Until just recently, each unit set of equipment in POMCUS was configured for a specific CONUS unit. If that particular unit obtained approval to modify its TOE, and most units did, its POMCUS reflected those variations, which often reflected the likes and dislikes of individual commanders. Consequently, a unit that may have modified its TOE based on experience at Fort Riley, Kansas, or Fort Hood, Texas, automatically projected that change into its POMCUS set in Europe,

thereby increasing the number of changes already taking place in POMCUS and complicating the management and storage task.

Standard-type units prescribed by USAREUR should be adopted.* For example, all tank battalions deployed in Europe and maintained in POMCUS should be identical. If a unit at Fort Hood wishes to modify its equipment list for local reasons, it should be advised that its POMCUS set will continue to match the USAREUR standard. Differences between the USAREUR standard and FORSCOM's desire to configure CONUS-based POMCUS units for other contingencies should not be permitted to influence POMCUS or the capability of the designated unit to operate with those stocks.

POMCUS configured to USAREUR standard units would have a number of advantages. It would reduce the number of changes required to be made within unit sets and would simplify accounting procedures. It would also increase the flexibility of POMCUS. If a unit arrived to find some of its stocks destroyed, or if the priority for employment of early-arriving units were changed, the unit could be redirected to a like-type set of equipment. Going a step further, identical sets would permit standard mounting and loading plans. Thus, radio brackets could be premounted, and the preloading of vehicles of early-arriving units could again be considered.

Preposition Essential Items

The whole concept of prepositioning should be geared to getting combat units into Europe as rapidly as possible. Early-arriving units should be able to operate on an austere, combat-oriented basis for the initial 15-to-30-day period. In addition, the initial phases of a NATO conflict will stress certain requirements above others. Prepositioned unit sets should be vigorously purged of equipment items and capabilities not absolutely essential to meet the short-term combat requirements. And in all cases, the units occupying POMCUS should be

*Efforts at MTOE standardization are already underway in USAREUR. The CY75 POMCUS TAADS contained standardized MTOEs for mechanized infantry, armored, and divisional armored 155-mm and 8-in SP artillery battalions. The CY78 version should contain standardized MTOEs for seven additional divisional units.

able to transport what is prepositioned in organic transport. Items of equipment or capabilities for the long haul can be stored in other depots in Europe or transported from CONUS as required. Unit mess equipment is an example of items that can be deleted.* Units can certainly survive on packaged combat rations for the first 30 days. Administrative elements and their equipment can be phased back. Data links to the various CONUS bases can be established and administration continued at the home base for reasonable periods. Another possibility for reducing the amount and complexity of POMCUS is to authorize a proportionately larger allowance of spares to the units in Europe that will exercise initial command and control and provide support to the early-arriving units. Everything that can be eliminated from prepositioned sets helps to reduce the continuing requirement for storage space, maintenance capability, and management effort.

Make Exercises Count

Exercises of POMCUS have resulted in a significant added burden to the maintenance and management functions. Exercises are essential for training both the custodians of POMCUS and the using units and for testing the system and developing innovations. However, all too often POMCUS exercises have been designed and conducted for political effect or for the purpose of making the exercise a success. Resources and time factors far in excess of what would be available in an emergency have been devoted to ensure smooth reception, issue of equipment, and

*The recent Nunn-Bartlett report[11] stated that a POMCUS site was visited where "armored fighting vehicles were stored in open fields completely exposed to the elements while such nonessential items as tent pegs, tents, garbage cans, and field kitchens were neatly tucked away in climate controlled shelters." The implication of this criticism is that armored fighting vehicles should also be stored in CHWs. The point here goes a step further. Nonessential items should not be in POMCUS at all.

If only combat-essential nonmechanical equipment is stored in POMCUS, the volume of this equipment can be reduced to the point where it will again be feasible to upload this equipment on the vehicles. Uploading has two beneficial effects: (1) It simplifies and speeds up the issue process, and (2) it disperses the equipment and thus reduces its vulnerability.

shakedown of units.* The result is that no true test of any significant portion of the POMCUS system, using realistic warning or preparation times, has ever been conducted. *Consequently, no one really knows how well the system will work under emergency conditions.* This is not a critique of the units involved in Europe or in CONUS, which are very professional and work very hard to prepare themselves. Rather it is a commentary on the fact that the requirement to reinforce Europe *quickly* has not had the priority it now deserves.

Exercises could be used as vehicles to assist in the maintenance, storage, and management functions. Many minor changes in authorization for unit sets of equipment could be held in abeyance until that set was exercised. The set could then be brought completely up to date by the exercising unit prior to its return to storage.

Assistance with many periodic maintenance tasks on stored equipment could be obtained by moving the personnel of appropriate reserve component maintenance units to Europe for their annual training and letting them perform the tasks under the direction of assigned maintenance personnel. By sequential scheduling, appropriate reserve component maintenance units could be on hand for significant periods. This would have the added advantage of giving the reserve component units a mission orientation to their training.

European-based units could also be used to exercise POMCUS. For example, on a revolving schedule, European-based battalions or brigades could be assigned the mission of drawing a set of POMCUS, shaking it down, maintaining it, making the required changes, and returning it to proper storage. This should require no more than a week to 10 days.†

---

*For example, the 1st Infantry Division (Mech) (-) at Fort Riley, Kansas, starts its planning and preparation for a REFORGER exercise at least 6 months in advance. They have never been called upon for a no-notice exercise that requires a part of the division to move to Europe and draw its POMCUS. The 82d Airborne Division at Fort Bragg, on the other hand, maintains a constant capability for loading and launching its units on a contingency mission, with the first aircraft due to depart 18 hours after notification. The requirement to be the initial battalion and brigade is rotated through the division to maintain proficiency. No-notice exercises are conducted at least once a month.(41,42)

†Also, the experiences of the personnel that participate in such exercises will be invaluable in the future if they are assigned to

Proper supervision by unit leaders and custodial personnel should prevent any pilferage during the process. It might even be desirable to rotate the POMCUS stocks by having European-based units periodically turn in the set (in good condition) they have been training with in exchange for a set from storage. This recycling procedure would require some modifications in American soldier attitudes, and careful monitoring of the exchange process, but it would have the advantage of ensuring that both issued and stored equipment was serviceable.

The most pressing need is to make exercises of POMCUS as realistic as possible. Gold-plating exercises to ensure their success, while very human, is self-defeating. The closer the exercise can be tailored to the anticipated situation to be faced, the better. A periodic "no-notice" requirement to move a CONUS-based POMCUS brigade to Europe to draw and shake down its equipment and deploy to its operational area would do more to force improvements in the system than any number of planned exercises or demonstrations.

Improve Access to Ammunition, Rations, and Medical Supplies

Ammunition, rations, and medical supplies are not a part of the POMCUS system. At the present time, POMCUS units must draw these three categories of supplies for themselves from different locations while the unit is in its IUAA for shakedown. At least for the rapid-reaction battalions and brigades, a better system is needed. Basic loads of ammunition for these units could be assembled and stored in the corps areas within a reasonable distance from the POMCUS sites. Packaged combat rations for 3 to 5 days should be stored right with the units' sets at the POMCUS sites. Initial medical supplies for early-arriving units could be provided by requiring the medical units of the forward-deployed division to maintain an overstock or by having these units draw supplies for the arriving units upon receipt of notification that they are on the way.

CONUS-based POMCUS units. At present, there is a critical shortage of such experienced personnel in these units.

Anticipate Change in Division Structure

The implications for POMCUS of a major change in division structure should be considered as soon as possible. Configuring unit sets and physically storing the equipment are major tasks. Also, a division with more, smaller battalions could have quite an impact on the design of a site. Therefore, the acquisition and design of new sites, if undertaken, should be coordinated with the switch to a new division structure.

IMPROVING UNIT READINESS AND AVAILABILITY

A key ingredient in the successful execution of the POMCUS system is the ability of the designated CONUS-based units to move, draw their equipment, and deploy to operational areas with speed and efficiency. Measures within CONUS to improve this capability must keep pace with the steps taken to improve the POMCUS stocks themselves. There are a number of possibilities for doing this.

Mission Orientation for POMCUS Units

The threat of a short-warning attack requires an immediate and completely preplanned and prepared response on the part of POMCUS units. There will be no time for converting general plans to detailed plans, as existed under the assumption that 23 days of warning would be available. Further, every hour lost between notification and execution increases the possibility that the move, drawing of equipment, and in-theater deployment would have to take place under enemy attack. Under those circumstances, the potential disruption, delay, and increased exposure of equipment and units could be serious.

Units designated to occupy POMCUS should have rapid reinforcement of NATO as their primary mission. They should be configured, manned, trained, and oriented for this purpose only and should not be expected to be prepared to perform the NATO mission as one of several contingencies. However, this would not preclude their use as follow-on forces for other contingencies should that eventuality arise.

Rapid reaction to contingencies other than a NATO conflict should be the responsibility of other Army units. Thus, the Army should be

programmed with first priority to forward-deployed forces in Europe and those CONUS-based forces for which POMCUS is provided. Second priority should go to a two- or three-division force capable of rapid reaction to other contingencies. This force should be configured for rapid movement with its equipment because a wide range of contingencies could arise, which suggests that the leading echelons should be light divisions. The remainder of the active Army and the reserves that would constitute the follow-on forces for either of the above situations should be accorded appropriate lesser priority.

Primary mission orientation for CONUS-based POMCUS units and high-level management attention on the POMCUS system could both be focused by a change in Army readiness-reporting techniques. The equipment readiness of CONUS-based POMCUS units is now based on the equipment on hand at home stations.(43) This approach to readiness gives a completely erroneous picture of the units' ability to execute their primary mission. Equipment readiness should be based on the completeness and condition of the units' designated POMCUS stocks in Europe.* Faced with this more realistic appraisal of U.S. reinforcement capability, more decisive actions to stocking POMCUS in the future would be likely. One possible option would be to use equipment on hand in CONUS-based POMCUS units to constitute their prepositioned sets, leaving them with only minimum essential sets for training. While radical, such a step would enhance U.S. capabilities to reinforce NATO and would force a much needed reconsideration of priorities within the Army's equipment distribution system.

*If this had been the case, the 1st Infantry Division (Mech) would have been C-2 or C-3, and the 2d Armored Division and 4th Infantry Division (Mech) C-4 or lower.

CERL DISTRIBUTION

Chief of Engineers
ATTN: Tech Monitor (60)
ATTN: DAEN-ASI-L (2)
ATTN: DAEN-CCP
ATTN: DAEN-CW
ATTN: DAEN-CWE
ATTN: DAEN-CWM-R
ATTN: DAEN-CWO
ATTN: DAEN-CWP
ATTN: DAEN-MP
ATTN: DAEN-MPC
ATTN: DAEN-MPE
ATTN: DAEN-MPO
ATTN: DAEN-MPR-A
ATTN: DAEN-RD
ATTN: DAEN-RDC
ATTN: DAEN-RDM
ATTN: DAEN-RM
ATTN: DAEN-ZC
ATTN: DAEN-ZCE
ATTN: DAEN-ZCI
ATTN: DAEN-ZCM

US Army Engineer Districts
ATTN: Library
Alaska
Baltimore
Far East
Fort Worth
Jacksonville
Los Angeles
Mobile
New York
Norfolk
Omaha
Sacramento
Savannah

US Army Engineer Divisions
ATTN: Library
Europe
Huntsville
Lower Mississippi Valley
Middle East
Middle East (Rear)
Missouri River
New England
North Atlantic
North Central
North Pacific
Ohio River
Pacific Ocean
South Atlantic
South Pacific
Southwestern

Waterways Experiment Station
ATTN: CDR/DIR

US Government Printing Office
Receiving Section/Depository Copies (2)

Defense Technical Information Center
ATTN: DDA (12)

Engr. Studies Center, ATTN: CDR/DIR

DARCOM - Dir., Inst., & Svcs.
ATTN: Facilities Engineer
Tobyhanna Army Depot

FORSCOM
ATTN: AFEN-FE

TRADOC
ATTN: ATEN-FE

INSCOM - Ch, Instl. Div.
ATTN: Facilities Engineer
Vint Hill Farms Station
Arlington Hall Station

WESTCOM
ATTN: Facilities Engineer
Fort Shafter

USAES, Fort Belvoir, VA
ATTN: ATZA-DTE-EM
ATTN: ATZA-DTE-SU
ATTN: Engr. Library

HQ, XVIII Airborne Corps & Ft. Bragg
ATTN: AFZA-FE-EE

HQ, 7th Army Training Command
ATTN: AETTG-DEH

HQ USAREUR and 7th Army
ODCS/Engineer
ATTN: AEAEN-EH

V Corps
ATTN: AETVDEH

VII Corps
ATTN: AETSDEH

21st Support Command
ATTN: AEREH

US Army Berlin
ATTN: AEBA-EN

US Army Southern European Task Force
ATTN: AESE-ENG

US Army Installation Support Activity, Europe
ATTN: AEUES-RP

8th USA, Korea
ATTN: EAFE
Cdr, Fac Engr Act

DLA, ATTN: DLA-WI

USA Japan (USARJ)
Ch, FE Div, AJEN-FE

ROK/US Combined Forces Command
ATTN: EUSA-HHC-CFC/Engr

Civil Works Directorate, OCE
Emergency Operations Office
Mobilization Office

Canadian Forces Liaison Officer (2)
Fort Belvoir, VA 22060

Porter, Robert L.
Type II forward storage site facilities: POMCUS system. -- Champaign, IL : Construction Engineering Research Laboratory ; Springfield, VA : available from NTIS, 1980.
2 v. (Technical report ; P-112)

1. POMCUS. 2. U.S. Army - equipment. I. Title. II. Series: U.S. Army Construction Engineering Research Laboratory. Technical report; P-112.