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Headquarters, United States Army Forces Command
Fort McPherson, GA 30330-6000
15 April 1986

*FORSCOM Regulation 700-3

Logistics

superseded

AMMUNITION BASIC LOAD

Summary. This regulation establishes policies, prescribes procedures, and outlines detailed responsibilities for establishing and maintaining unit basic loads of ammunition.

Applicability. This regulation applies to all United States Army Forces Command (FORSCOM) deployable units, to include the Active Army, the Army National Guard (ARNG), the United States Army Reserve (USAR), and special mission units in Alaska and Panama. ARNG units are also governed by chapter 11, National Guard Bureau Pamphlet 350-3, Handbook for Ammunition Managers.

Impact on New Manning System. This regulation does not contain information that affects the New Manning System.

Supplementation. Supplementation of this regulation is prohibited unless specifically approved by HQ FORSCOM. Requests for exception, with justification, will be sent through command channels to HQ FORSCOM (AFLG-POP), Fort McPherson, GA 30330-6000.

Interim changes. Interim changes to this regulation are not official unless they are authenticated by the Deputy Chief of Staff, Information Management, FORSCOM. Users will destroy interim changes on their expiration dates unless sooner superseded or rescinded.

Suggested improvements. The proponent agency of this regulation is the Office of the Deputy Chief of Staff, Logistics, HQ FORSCOM. Users are invited to send comments and suggested improvements on DA Form 2028 (Recommended Changes to Publications and Blank Forms) directly to Commander, FORSCOM, ATTN: AFLG-POP, Fort McPherson, GA 30330-6000.

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*This regulation supersedes FORSCOM Reg 700-3, 1 September 1981.

Chapter 1
Introduction

1-1. Purpose

a. This regulation establishes policies, prescribes procedures, and outlines detailed responsibilities for establishing and maintaining unit basic loads of ammunition.

b. The procedures and formats are provided to operate the standard FORSCOM Ammunition Basic Load Computation System (ABLCS) for use in either a manual or automated environment.

1-2. References

a. Required publications.

(1) NGB PAM 350-3 (Handbook For Ammunition Managers). Cited in applicability statement and in paragraph 2-2.

(2) SB 700-20 (Army Adopted/Other Items Selected for Authorization/List of Reportable Items). Cited in appendix A.

b. Related publications.

(1) AR 220-10 (Preparation for Oversea Movement of Units (POM)).

(2) AR 710-2 (Materiel Management for Using Units, Support Units, and Installations).

(3) AR 710-8 (Nonnuclear Ammunition Combat Rates).

(4) FM 101-10-1 (Staff Officers Field Manual: Organizational, Technical, and Logistical Data, Unclassified Data).

(5) FORSCOM Reg 700-4 (Ammunition).

(6) FORSCOM Mobilization Troop Basis Stationing Plan (MTBSP).

(7) SB 38-26 (Ammunition Supply Rates).

1-3. Explanation of abbreviations and terms

Abbreviations and special terms used in this regulation are explained in the glossary.

1-4. Responsibilities

a. Commander, FORSCOM:

(1) Prepares and maintains the Ammunition Basic Load Master File.

(2) Prepares and sends to installations the automated Ammunition Basic Load Data for units assigned to the installation and for USAR units scheduled to mobilize at the installation.

(3) Maintains, for reference purposes only, one copy of the approved Ammunition Basic Load Authorization and Ammunition Basic Load Authorization Recap for all supported units. Maintains one copy of the Ammunition Basic Load, DODAC Summary Report for all ARNG units.

b. Commander, United States Army Materiel Command (AMC). See paragraph 3-5 below.

c. Installation commander will monitor the receipt and review of Ammunition Basic Load Data and ensure that authorized ammunition is on hand or on requisition.

d. Unit commander will review Ammunition Basic Load Data and submit request for authorized ammunition.

e. CONUSA Commander. Monitors and reviews Ammunition Basic Load (ABL) procedures of Reserve Component (RC) units to ensure that current ABL computations are maintained for readiness and mobilization purposes.

f. Chief, National Guard Bureau (NGB). Prepares and sends to ARNG State headquarters the automated basic load data for ARNG units scheduled to mobilize. National Guard State headquarters is the approval authority for basic load authorizatons for ARNG units.

Chapter 2
Ammunition Basic Load Computation System

2-1. General

a. The ABLCS is designed to compute unit Ammunition Basic Load Data by automation for Active Component (AC) and USAR units. The Ammunition Basic Load Data is produced in two parts, the Ammunition Basic Load Authorization (shown in figure 2-1) and the Ammunition Basic Load Authorization Recap (shown in figure 2-2). The ABLCS combines unit weapon and equipment density information from Vertical The Army Authorization Documents System (VTAADS) with allowances specified for that weapon and/or equipment to derive the unit ABL data.

b. Ammunition basic load data may be prepared manually on FORSCOM Form 149-R, Ammunition Basic Load Computation Sheet, when the requirement exists. Instructions for manual preparation are at appendix C. FORSCOM Form 149-R (figure C-1) will be locally reproduced on 8 1/2- by 11-inch paper. Copies are available from local forms management officers.

c. The NGB prepares automated basic load printouts for ARNG units. These printouts, titled The Ammunition Basic Load, DODAC Summary Report, are comparable to the Ammunition Basic Load Authorization Recap.

2-2. Procedures

a. HQ FORSCOM

(1) Prepare and send the automated Ammunition Basic Load Data for AC and USAR units to the installation for review and processing.

(2) Maintain a file of each approved Ammunition Basic Load Authorization, Ammunition Basic Load Authorization Recap, and Ammunition Basic Load, DODAC Summary Report provided by supported installations.

b. Installations

(1) Upon receipt from FORSCOM, send Ammunition Basic Load Data to appropriate units for review.

(2) Upon completion of unit review and posting, check computations and approve the Ammunition Basic Load Authorization and the Ammunition Basic Load Authorization Recap submitted by AC and USAR units.

(3) Mark appropriate storage location (installation or AMC) of ammunition items on approved copies of the Ammunition Basic Load Authorization Recap or Ammunition Basic Load, DODAC Summary Report.

(4) Return two copies of the approved Ammunition Basic Load Authorization and Ammunition Basic Load Authorization Recap to AC or USAR units. Return two copies of the posted Ammunition Basic Load, DODAC Summary Report to appropriate ARNG State headquarters.

(5) Provide HQ FORSCOM with one copy of each approved Ammunition Basic Load Authorization and Ammunition Basic Load Authorization Recap for AC and USAR units, and one copy of the approved Ammunition Basic Load, DODAC Summary Report for ARNG units.

(6) Ensure that AC and USAR units which do not have the automated ABL data manually prepare basic load computations according to instructions in appendix C. (This applies to units whose table of organization and equipment/modification table of organization and equipment (TOE/MTOE) are not listed in the VTAADS data base and/or which do not receive the automated Ammunition Basic Load Data.)

(7) For manually prepared computations, approve and return two copies of the computation form to the unit.

(8) Review the Ammunition Basic Load Data annually in conjunction with unit reviews.

(9) Requisition authorized ammunition in accordance with chapter 3.

c. AC and USAR Units.

(1) Receive Ammunition Basic Load Data for review.

(2) Review Ammunition Basic Load Authorization annually for conformance with TOE/MTOE authorizations of weapons and equipment.

(3) Where substitutions have been made, post corrected entries to the Ammunition Basic Load Authorization in accordance with the ammunition allowances shown in appendix A.

(4) Post appropriate changes to the Ammunition Basic Load Authorization Recap to show total ammunition requirements by Department of Defense Ammunition Code (DODAC).

(5) Base ammunition requirements on the quantity of weapons and equipment required.

(6) Send annotated Ammunition Basic Load Authorization and Ammunition Basic Load Authorization Recap to installation for approval. (Installations will return two approved copies to the unit.)

d. AC and USAR units whose TOE/MTOE are not listed in the VTAADS data base and/or which do not receive the automated Ammunition Basic Load Data will:

(1) Prepare ammunition basic load computations manually according to instructions in appendix C.

(2) Send manually prepared reports to installations for approval.

e. ARNG Units. Comply with NGB Pam 350-3.

AMMUNITION BASIC LOAD AUTHORIZATION PCN: DGC-041 DATE 27 MAR 86

FT LEWIS HHC 15TH EN BN HTMD

UIC: WDFYTO UNIT NO: HHC UNIT TYPE: EN UNIT SZ: CO PERS AUTH: 0120

TOE/MTOE: 05-255TFC09 FC8520

WEM LIN	WEM DESCRIPTION	TOT NO WEM	QTY PER WEM	DODAC/NSN	AMMO DESCRIPT	TOT QTY AUTH	QUANTITY TO BE CARR PERS	VEH	BULK	TOTAL WEIGHT	TOTAL CUBE
				1330G88100000	GREN HD FRAG M67	60				102	3.0
				1330G90000000	GREN HD INCEN M14	30				88	1.5
				1330G93000000	GREN HD SMK HC	12				31	.6
				1330G94000000	GREN HD SMK GREEN	8				17	.4
				1330G94500000	GREN HD SMK YE	8				17	.4
				1330G95000000	GREN HD SMK RED	8				17	.4
				1330G95500000	GREN HD SMK VIOL	8				17	.4
				1340H55700000	LAW 66M	40				120	16.0
				1370L30500000	GREEN STAR PARACH	4				6	.2
				1370L30600000	RED STAR CLUSTER	4				6	.2
				1370L30700000	WHITE STAR CLUSTR	4				6	.2
				1370L31100000	RED STAR PARACHTE	4				6	.2
				1370L31200000	WHITE STAR PARACH	4				7	.2
				1370L31400000	GREEN STAR CLUSTR	4				6	.2
				1370L49500000	FLARE SURF TRIP	12				16	.9
M09009	SQD AUTO WEP M249	7	800	1305A06400000	CTG 5.56 B/T LKD	5600			5600	230	2.7
N96741	PISTOL AUTO CAL45	10	21	1305A47500000	CTG CAL .45 BALL	210			210	12	.1
R94977	RIFLE M-16	90	30	1305A06800000	5.56 MM TRACER	2700			2700	110	1.5
R94977	RIFLE M-16	90	120	1305A07100000	5.56 MM BALL	10800			10800	463	5.8

Figure 2-1. Ammunition Basic Load Authorization example

AMMUNITION BASIC LOAD AUTHORIZATION RECAP PCN: DGC-042 DATE 27 MAR 86

FT LEWIS HHC 15TH EN BN HTMD

UIC: WDFYTO UNIT NO: HHC UNIT TYPE: EN UNIT SZ: CO PERS AUTH: 0120
TOE/MTOE 05-255TFC09 FC8520

DODAC/NSN	AMMO DESCRIPT	TOT QTY AUTH	TOTAL WT	TOTAL CU	QUANTITY TO BE CARR PERS	QUANTITY TO BE CARR VEH	QUANTITY TO BE CARR BULK	QUANTITY STORED INST	QUANTITY STORED AMC	REQN NO
1305A06400000	CTG 5.56 B/T LKD	5600	230	2.7			5600			
1305A06800000	5 56 MM TRACER	2700	110	1.5			2700			
1305A07100000	5.56 MM BALL	10800	463	5.8			10800			
1305A47500000	CTG CAL .45 BALL	210	12	.1			210			
1330G88100000	GREN HD FRAG M67	60	102	3.0						
1330G90000000	GREN HD INCEN M14	30	88	1.5						
1330G93000000	GREN HD SMK HC	12	31	.6						
1330G94000000	GREN HD SMK GREEN	8	17	.4						
1330G94500000	GREN HD SMK YE	8	17	.4						
1330G95000000	GREN HD SMK RED	8	17	.4						
1330G95500000	GREN HD SMK VIOL	8	17	.4						
1340H55700000	LAW 66M	40	120	16.0						
1370L30500000	GREEN STAR PARACH	4	6	.2						
1370L30600000	RED STAR CLUSTER	4	6	.2						
1370L30700000	WHITE STAR CLUSTR	4	6	.2						
1370L31100000	RED STAR PARACHTE	4	6	.2						
1370L31200000	WHITE STAR PARACH	4	7	.2						
1370L31400000	GREEN STAR CLUSTR	4	6	.2						
1370L49500000	FLARE SURF TRIP	12	16	.9						
SUBTOTAL - WDFYTO			1277	34.9						
TOTAL - WDFY			7795	175.8						

Figure 2-2. Ammunition Basic Load Authorization Recap example

Chapter 3
Ammunition Basic Load
Requisition, Storage, and Movement Procedures

3-1. General

This chapter sets policy, prescribes procedures, and outlines detailed responsibilities for requisitioning unit basic loads of ammunition.

3-2. Requisition and storage policy

a. Requisitions will be submitted upon receipt of approved Ammunition Basic Load Authorization and Ammunition Basic Load Authorization Recap or the manually prepared basic load computation. Mobilization station (supporting installation for semiactive and/or state operated installation) will submit requisitions for all deployable RC units.

b. The criteria which will be used to requisition ABL are provided in table 3-1.

3-3. Unit responsibilities

Upon receipt of approved Ammunition Basic Load Authorization and Ammunition Basic Load Authorization Recap, unit commanders will prepare and submit request for ABL as directed by the installation.

Table 3-1

TYPE UNIT	INSTL STORAGE	PROJ CODE	AMC FACILITY STORAGE	PROJ CODE
(1) UNIT AUTH TO STORE TOTAL ABL	TOTAL ABL	YUU*****	ITEMS NOT ABLE TO BE STORED AT INSTALLATION	YUT**
(2) USAREUR M+10 ESSENTIAL FORCE UNITS	SEE NOTE 1 BELOW	YSQ*	SEE NOTE 2 BELOW	YUR****
(3) ALL OTHER AC&RC UNITS	SEE NOTE 1 BELOW	YSQ	SEE NOTE 3 BELOW	YRS*** YUR

* PROJECT CODE YSQ -- ABL to be shipped to, and stored at, the installation.

**PROJECT CODE YUT -- ABL to be stored in AMC facilities for units designated by FORSCOM to store total ABL, but for which installation storage facilities are not available.

***PROJECT CODE YRS -- Non-TAT (to accompany troops) ABL to be stored in AMC facilities for non-USAREUR M+10 Essential Force units.

****PROJECT CODE YUR -- TAT ABL to be stored in AMC facilities when installation storage facilities are not available.

*****PROJECT CODE YUU -- ABL to be shipped to, and stored at, installations for FORSCOM designated units deploying tactically.

NOTE 1 - The following ABL by weapons system and quantity will be requisitioned for storage at home station/mobilization station for deployment as TAT:

a. Launcher, Grenade 40mm, 12 rounds

b. Pistol, .45 automatic, 21 rounds

c. Pistol, 9mm automatic, 30 rounds

d. Revolver, .38 caliber, 18 rounds

e. Shotgun, 12 gauge riot, 10 rounds

f. Submachine Gun, .45 caliber, 200 rounds

g. Machine Gun, 7.62mm, 1,600 rounds (ground mounted weapons systems only)

h. Rifle, 5.56mm, 120 rounds, ball; 30 rounds, tracer

i. Squad Automatic Weapon (SAW), 800 rounds

j. Rifle, 7.62mm, Sniper, 240 rounds

NOTE 2 - Non-TAT ABL will be forward positioned in Europe for issue in theater to USAREUR M+10 Essential Force.

NOTE 3 - Non-TAT ABL will be requisitioned for storage at AMC storage facilities for non-USAREUR M+10 Essential Force.

Table 3-1. Criteria for requisitioning ABL

3-4. Installation responsibilities

a. Ensure that each unit has an approved copy of its Ammunition Basic Load Data.

b. Provide guidance to units relative to requisitioning of ABL.

c. Submit requisitions (DD Form 1348M) for basic load items to be stored at the installation level, to include document identifier code "AOD" in card columns 1 through 3 and project code "YSQ" or "YUU" in card columns 57 through 59.

d. Submit requisitions for basic load items to be stored at AMC storage facilities. The following special instructions apply:

(1) Insert document identifier "AOD" in card columns 1 through 3.

(2) Insert appropriate unit identification code (UIC) in the ship-to field, card columns 45 through 50.

(3) Insert project code "YRS", "YUR", or "YUT" in card columns 57 through 59.

(4) Card columns 62 through 64 will be left blank.

(5) Send requisitions by automatic digital network (AUTODIN) to United States Army Armament, Munitions, and Chemical Command (AMCCOM) and/or United States Army Missile Command (MICOM) as appropriate.

e. Provide requisition status to the unit.

f. Check the ammunition basic load supply action by reviewing the approved computation recap and the basic load requisition status list provided by AMC.

g. Report discrepancies noted on the basic load requisition status list to Commander, AMCCOM/MICOM, as appropriate.

h. Give AMCCOM/MICOM a cancellation card (AC 1) when there is a change to the requisition currently submitted. Submit a new requisition containing the revised data with the cancellation action.

3-5. AMC responsibilities

a. Provide or store basic load ammunition in accordance with requisitions submitted by the installation commander.

b. Furnish requisition status to the requisitioner.

c. Furnish annually to installations and HQ FORSCOM, a basic load requisition report which lists the numbered requisitions on hand.

3-6. Movement

a. Administrative

(1) All units will deploy with complete TAT.

(2) Upon notification of unit deployment, installations will initiate a message for release and shipment to installation/mobilization station of ABL stored in AMC facilities under project code "YUR" or "YUT" as shown in figure 3-1.

FROM: CDR CONUS INSTALLATION// //

TO : CDR AMMCOM ROCK ISLAND IL//AMSMC-DS(R)//

CDR MICOM REDSTONE ARSENAL AL//AMSMI-LC-PR-LM//

INFO: CDR FORSCOM FT MCPHERSON GA//AFLG-POP//

CDR AMC ALEX VA//AMCSM-WG/AMCRE-PW//

UNCLAS

SUBJECT: REQUEST FOR RELEASE OF AMMUNITION BASIC LOAD (ABL)

1. REQUEST THAT ABL FOR UNITS INDICATED BELOW BE RELEASED AND SHIPPED IAW THE FOLLOWING SCHEDULE:

UIC	DOCUMENT NO.	NSN	RDD	DELIVERY PT
XXXXXX	12345678910		255	FT BRAGG NC
	23456789101		255	FT BRAGG NC
	34567891012		256	FT BRAGG NC

2. RELEASE IS AUTHORIZED BY (NAME, RANK, STATION, POSITION, TELEPHONE NUMBER)

GEORGE S. JONES/MAJ/AFZC-GD/2052

DAVID BROWN, COL/AFZC-GD/3141

Figure 3-1. Message format for administrative movement

(3) The operation plan (OPLAN) executed and the supporting AMC Logistics (LOG) Plan will cause non-TAT ABL stored at AMC facilities to be shipped administratively by AMC to the theater for issue to units. If required, FORSCOM will provide exception data to AMCCOM and MICOM.

b. Tactical Movement. When an OPLAN requires that units other than those authorized to store total ABL at home station deploy to a forward combat area and be capable of assuming a "ready-to-fight" posture, units will deploy with their total basic load. That portion of the unit basic load which is stored in AMC facilities will, upon receipt of request/instructions from the Commander, FORSCOM, be released and shipped to the delivery point designated by HQ FORSCOM. A format similar to figure 3-2 will be used to initiate the shipment.

c. Units that store total ABL at home station will deploy with the total ABL in all cases regardless of OPLAN executed.

d. When a Continental United States (CONUS) defense plan requires that units be employed to defend the continental United States, AMC facilities will release and ship basic loads directly to the delivery point designated by HQ FORSCOM.

FROM: CDR FORSCOM FT MCPHERSON GA//AFLG-POP//

TO : CDR AMMCOM ROCK ISLAND IL//AMSMC-DS(R)//

CDR MICOM REDSTONE ARSENAL AL//AMSMI-LC-PR-LM//

INFO: CDR AMC ALEX VA//AMCSM-WG/AMCRE-PW//

UNCLAS

SUBJECT: REQUEST FOR RELEASE OF AMMUNITION BASIC LOAD (ABL)

A. AMC LOGPLAN _____

B. _____

C. _____

1. REQUEST THAT UNIT BASIC LOADS INDICATED BELOW BE RELEASED AND SHIPPED IAW THE FOLLOWING SCHEDULE:

UIC	RDD	DESTINATION
XXXXXX	255	(ENTER CONUS INSTL, APOE/SPOE, OR OCONUS LOCATION)
111111	256	
222222	257	
333333	258	

2. DELIVERY POINT ACCEPTANCE RATE IS: (EXAMPLE) (1) SMALL ARMS - 200 S/T PER DAY (2) HE AMMO - 250 S/T PER DAY.

3. RELEASE IS AUTHORIZED BY (NAME, TITLE, TELEPHONE NUMBER).

4. DESTINATION POC: (NAME, TITLE, TELEPHONE NUMBER, AND MESSAGE ADDRESS).

Figure 3-2. Message format for tactical movement

Appendix A
Basic Load Master File
(Master File Update Transaction Register)

A-1. Appendix A consists of the Basic Load Master File (Master File Update Transaction Register) that is prepared at HQ FORSCOM and updated as changes occur; a condition table covering the issue of Claymore mines and Bangalore torpedoes; and a special instructions table addressing temporary Department of Defense Identification Codes (DODIC) and authorizations for projectile fuzes, propellant charges, and primers.

a. The Basic Load Master File is used to review the Ammunition Basic Load Authorization and the Ammunition Basic Load Authorization Recap and to manually prepare the basic load computation.

b. The first section of the Basic Load Master File contains the Bulk Ammunition Data and lists the primary container configurations.

c. The second section of the Basic Load Master File contains the Weapons/Equipment Ammunition Allowance Data which lists the quantities of ammunition authorized for a specific weapon or weapons system.

d. Explanations of the columns in appendix A are as follows:

COLUMN	DESCRIPTION
LIN	Line item number as listed in SB 700-20.
DODAC/NSN	Primary DODAC or national stock number (NSN) for the ammunition item assigned to the line item number (LIN).
WEM DESCRIPTION	Abbreviated nomenclature for the LIN.
AMMO DESCRIP	Abbreviated nomenclature for the DODAC or NSN.
QTY PER WEM	Ammunition allowance per LIN authorized by MTOE.
UI	Unit of issue for the DODAC or NSN.
WT PER ITEM	Packed weight per item of ammunition.
QTY CARR ON PERS	For use by unit planners.
QTY CARR ON VEH	For use by unit planners.
QTY CARR BULK	Total quantity per weapon, equipment, or munition (WEM) authorized for storage at the installation.
QTY PER CONT	The quantity of individual items (DODAC or NSN) that are packaged in a shipment for handling. Note: DODAC or NSN may be packaged in more than one configuration (e.g., 20 rds to a box or 30 rds to a box). The container listed for each DODAC is the primary configuration.
CU PER CONT	The cube of the primary container expresed in cubic feet.
WT PER CONT	The weight of the primary container expressed in pounds (lbs).

A-2. Condition Table (table A-1) lists the conditions which determine the quantity of ammunition authorized units other than that ammunition authorized specifically for a weapon or weapon system.

A-3. Special Instructions (Table A-2) addresses those issues not covered elsewhere in this regulation.

MASTER FILE UPDATE TRANSACTION REGISTER

LIN	DODAC/NSN	WEM DESCRIPTION	AMMO DESCRIP	QTY PER WEM	UI	WT PER ITEM	QTY CARR ON PERS	QTY CARR ON VEH	QTY CARR BULK	QTY PER CONT	CU PER CONT	WT PER CONT
			BULK AMMUNITION DATA									
	1330G88100000		GREN HD FRAG	0	EA	1.70	0	0	0	30	1.5	51
	1330G90000000		GREN HD INCEN M14	0	EA	2.94	0	0	0	16	.8	47
	1330G93000000		GREN HD SMK HC	0	EA	2.56	0	0	0	16	.8	41
	1330G94000000		GREN HD SMK GREEN	0	EA	2.13	0	0	0	16	.8	34
	1330G94500000		GREN HD SMK YELLO	0	EA	2.13	0	0	0	16	.8	34
	1330G95000000		GREN HD SMK RED	0	EA	2.13	0	0	0	16	.8	34
	1330G95500000		GREN HD SMK VIOL	0	EA	2.13	0	0	0	16	.8	34
	1340H55700000		LAW 66MM	0	EA	3.00	0	0	0	15	6.0	45
	1370L30500000		GREEN STAR PARACH	0	EA	1.53	0	0	0	36	1.5	55
	1370L30600000		RED STAR CLUSTER	0	EA	1.53	0	0	0	36	1.6	55
	1370L30700000		WHITE STAR CLUSTR	0	EA	1.53	0	0	0	36	1.6	55
	1370L31100000		RED STAR PARACHTE	0	EA	1.53	0	0	0	36	1.6	55
	1370L31200000		WHITE STAR PARACH	0	EA	1.53	0	0	0	36	1.4	67
	1370L31400000		GREEN STAR CLUSTR	0	EA	1.53	0	0	0	36	1.5	55
	1370L49500000		FLARE SURF TRIP	0	EA	1.94	0	0	0	32	2.4	62
			WEAPON/EQUIPMENT AMMUNITION ALLOWANCE DATA									
A90155	1305A16500000	ARM SUB HEL M27	7.62 MM	1000	RD	0.08	0	0	0	1500	1.3	122
A90427	1305A16500000	ARM SUB HEL M21	7.62 MM	6000	RD	0.08	0	0	0	1500	1.3	122
A90437	1305A16500000	ARM SUB HEL M28	7.62 MM	1000	RD	0.08	0	0	0	1500	1.3	122
A93125	1305A12700000	ARAAV M551	7.62MM MG B/T LKD	3000	RD	0.10	0	0	0	880	.9	79
A93125	1305A57600000	ARAAV M551	CAL .50 API/API-T	1260	RD	0.40	0	0	0	110	.7	43
A93125	1320D38100000	ARAAV M551	152 MM HEAT-T-MP	18	RD	98.00	0	0	0	1	3.3	98
A93125	1320D39000000	ARAAV M551	CANISTER APERS	2	RD	97.00	0	0	0	1	4.0	97

MASTER FILE UPDATE TRANSACTION REGISTER

LIN	DODAC/NSN	WEM DESCRIPTION	AMMO DESCRIP	QTY PER WEM	UI	WT PER ITEM	QTY CARR ON PERS	QTY CARR ON VEH	QTY CARR BULK	QTY PER CONT	CU PER CONT	WT PER CONT
A93125	1345KO2200000	ARAAV M551	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
A93125	1345TO8700000	ARAAV M551	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
A93125	1410001508932	ARAAV M551	SHILLELAGH GM51C	10	RD	112.00	0	0	0	1	3.3	112
C76335	1305A12700000	CAV FIGHTING VEH	7.62MM MG B/T LKD	4500	RD	0.10	0	0	0	880	.9	79
C76335	1305A97400000	CAV FIGHTING VEH	CTG 25 MM APDS-T	280	RD	1.30	0	0	0	50	2.5	100
C76335	1305A97500000	CAV FIGHTING VEH	CTG 25MM HEI-T	920	RD	1.30	0	0	0	50	2.5	100
C76335	1345KO2200000	CAV FIGHTING VEH	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
C76335	1345TO8700000	CAV FIGHTING VEH	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
C76335	1410011068514	CAV FIGHTING VEH	GM TOW 2	12	EA	87.00	0	0	0	1	4.9	87
D10726	1305A57600000	CARR 81MM MORTAR	CAL .50 API/API-T	800	RD	0.40	0	0	0	110	.7	43
D10726	1345KO2200000	CARR MORTAR M125	MOD PACK MINE SYS	1	EA	150.00	0	0	0	0	2.8	150
D10726	1345TO8700000	CARR MORTAR M125	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
D10741	1305A57600000	CARR 4.2IN MORTAR	CAL .50 API/API-T	800	RD	0.40	0	0	0	110	.7	43
D10741	1345KO2200000	CARR MORTAR M106	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
D10741	1345TO8700000	CARR MORTAR M106	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
D11049	1305A57600000	CARR CARGO M548	CAL .50 API/API-T	800	RD	0.40	0	0	0	110	.7	43
D11049	1345KO2200000	CARR CGO M548	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
D11049	1345TO8700000	CARR CGO M548	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
D11681	1305A57600000	CARR GM M113 TOW	CAL .50 API/API-T	2100	RD	0.40	0	0	0	110	.7	43
D11681	1345KO2200000	CARR GUIDED MI	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
D11681	1345TO8700000	CARR GUIDED MI	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
D11681	1410011068514	CAR LWPN M113 TOW	GM TOW 2	12	EA	87.00	0	0	0	1	4.9	87
D12087	1305A57600000	APC TRK M113	CAL .50 API/API-T	1800	RD	0.40	0	0	0	110	.7	43
D12087	1310854200000	APC M113	CTG 40 MM HEDP	800	RD	1.10	0	0	0	72	2.0	120
D12087	1345KO2200000	APC M113	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150

MASTER FILE UPDATE TRANSACTION REGISTER

LIN	DODAC/NSN	WEM DESCRIPTION	AMMO DESCRIP	QTY PER WEM	UI	WT PER ITEM	QTY CARR ON PERS	QTY CARR ON VEH	QTY CARR BULK	QTY PER CONT	CU PER CONT	WT PER CONT
D12087	1345TO8700000	APC M113	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
D20060	1305A96500000	DISPENSER GP ACFT	CTG 25.4MM DECOY	15	EA	0.56	0	0	0	100	1.2	59
D20060	1370L41000000	DISP GP ACFT M130	FLARE ACFT CM	15	EA	0.43	0	0	0	100	1.2	67
D20060	1370MD7300000	DISP GP ACFT M130	CTG IMPULSE M796	15	EA	0.10	0	0	0	100	1.2	16
E56578	1305A12700000	CBT ENG VEH	7.62MM MG B/T LKD	3600	RD	0.10	0	0	0	880	.9	79
E56578	1305A58900000	CBT ENG VEH M728	CAL .50 API/API-T	720	RD	0.44	0	0	0	170	.9	70
E56578	1320D57000000	CMBT ENGR M728	165 MM HEP FZ BD	30	RD	92.00	0	0	0	1	1.8	92
E56578	1345KO2200000	CBT ENG VEH M728	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
E56578	1345TO8700000	CBT ENG VEH M728	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
E56896	1305A12700000	IMPV TOW VEH M901	7.62MM MG B/T LKD	1800	RD	0.10	0	0	0	880	.9	79
E56896	1345KO2200000	CBT VEH ANTI-TANK	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
E56896	1345TO8700000	CBT VEH ANTI-TANK	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
E56896	1410011068514	ANTI TANK CBT ITV	GM TOW 2	12	EA	87.00	0	0	0	1	4.9	87
G96547	1305A65300000	GUN AUT 3 BBL 197	20 MM HEI-TP-T	1000	RD	0.92	0	0	0	100	1.3	92
G96572	1305A12700000	GUN DIVAD SP M274	7.62MM MG B/T LKD	1000	RD	0.10	0	0	0	880	.9	79
G96572	1310B51700000	GUN DIVAD SP M274	CTG HEI-PD MB11	164	RD	4.80	0	0	0	192	36.3	1500
G96572	1310B51800000	GUN DIVAD SP M274	CTG 40 MM HE-PFPX	338	RD	4.80	0	0	0	192	36.3	1500
G96572	1345KO2200000	GUN DIVAD SP M274	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
G96572	1345TO8700000	GUN DIVAD SP M274	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
H28647	1305B13000000	HELI ADV ATT AH64	CTG 30MM HEDP LKD	1200	RD	1.25	0	0	0	72	14.9	126
H28647	1410011264662	ADV ATK HEL AH-64	HELLFIRE MISSLE	16	EA	175.00	0	0	0	1	10.9	175
J81750	1305A12700000	INF FIGHTING VEH	7.62MM MG B/T LKD	2300	RD	0.10	0	0	0	880	.9	79
J81750	1305A97400000	INF FIGHTING VEH	CTG 23 MM APDS-T	210	RD	1.30	0	0	0	50	2.5	100
J81750	1305A97500000	INF FIGHTING VEH	CTG 25MM HEI-T	690	RD	1.30	0	0	0	50	2.5	100
J81750	1345KO2200000	INF FIGHTING VEH	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150

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J81750	1345T08700000	INF FIGHTING VEH	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
J81750	1410011068514	INF FIGHTING VEH	GM TOW 2	7	EA	87.00	0	0	0	1	4.9	87
J95532	1425001835990	AER-INT TRAINER	GM REDEYE	6	EA	75.00	0	0	0	1	.8	75
J95533	1410009308358	GUIDED MISSILE	CHAPARRAL M48	12	EA	315.00	0	0	0	1	24.1	315
J95536	1410009308358	GM SYS AER-INT	GM CHAPARRAL	12	EA	315.00	0	0	0	1	24.1	315
J96481	1305A65300000	GUN 38BL 20MM R/W	20 MM HEI/TP-T	1000	RD	0.99	0	0	0	100	1.3	105
J96694	1305A65500000	GUN ADA SP M163	20 MM VULCAN	800	RD	0.92	0	0	0	100	1.3	92
J96694	1305A79200000	GUN ADA SP M163	20 MM VULCAN	4000	RD	0.92	0	0	0	100	1.3	92
J96694	1345K02200000	GUN ADA SP M163	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
J96694	1345T08700000	GUN ADA SP M163	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
J96820	1305A12700000	AD GUN DUSTER	7.62MM MG B/T LKD	1150	RD	0.10	0	0	0	880	.9	79
J96820	1310B55900000	GUN AAA SP M42	40 MM HEI-T-SD	150	RD	1.72	0	0	0	64	1.7	110
J96820	1345K02200000	AD GUN (DUSTER)	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
J96820	1345T08700000	AD GUN (DUSTER)	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
J96845	1305A65500000	GUN ADA TWD M167	20 MM VULCAN	700	RD	0.92	0	0	0	100	1.3	92
J96845	1305A79200000	GUN ADA TWD M167	20 MM VULCAN	1000	RD	0.92	0	0	0	100	1.3	92
K29694	1410010072507	HEL ATTACK AH1S	GM TOW EXT RANGE	8	EA	0.87	0	0	0	1	4.9	87
K56981	1320D62400000	HOW SP 8IN M110	PROJ 8IN HE RAP	5	EA	210.00	0	0	0	6	10.6	1260
K56981	1320D65100000	HOWITZER SP M110	8 INCH HE ICM509	42	RD	208.00	0	0	0	6	12.4	1253
K56981	1320D68000000	HOW 8IN SP M110	PROJ 8IN HE M106	18	EA	204.30	0	0	0	3	6.0	633
K57256	1305A57600000	HOWITZER SP M109	CAL .50 API/API-T	600	RD	0.40	0	0	0	110	.7	43
K57256	1345K02200000	HOWITZER SP M108	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
K57256	1345T08700000	HOWITZER SP M108	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
K57392	1315C44500000	HOW TWD 102	105MM HE WO FUZE	10	RD	60.00	0	0	0	2	2.0	120
K57392	1315C44800000	HOW TWD 102	105MM HEP-T WF BD	1	RD	60.00	0	0	0	2	1.8	120

MASTER FILE UPDATE TRANSACTION REGISTER

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K57392	1315C44900000	HOW TWD 102	105MM ILL FZ MT	1	RD	60.00	0	0	0	2	1.8	120
K57392	1315C45200000	HOW TWD M101/102	105MM HC BE FZ MT	2	RD	58.00	0	0	0	2	1.8	116
K57392	1315C45400000	HOW TWD M102	CTG 105MM WP M60	8	RD	60.00	0	0	0	2	2.0	120
K57392	1315C46200000	HOW TWD 102	105MM HE ICM FZMT	5	RD	64.00	0	0	0	2	2.0	128
K57392	1315C46300000	HOW TWD M102	105MM RAP M548	19	RD	61.00	0	0	0	2	2.0	122
K57392	1315C51300000	HOW TWD M101/102	105MM APERS FZ MT	1	RD	61.00	0	0	0	2	1.8	122
K57667	1320D50200000	HOW 155MMSP M109A	PROJ 155MM ADAM	16	EA	103.00	0	0	0	8	9.7	886
K57667	1320D50500000	HOW SP M109	155MM ILL	4	RD	97.75	0	0	0	8	6.0	782
K57667	1320D50900000	HOW 155MMSP M109A	PROJ 155MM RAAMS	12	EA	103.00	0	0	0	8	9.7	882
K57667	1320D51000000	HOW 155MMSP M109A	M712 COPPERHEAD	3	EA	189.00	0	0	0	6	4.4	206
K57667	1320D52800000	HOW 155MMSP M109A	PROJ SMKSCRN M825	2	EA	102.60	0	0	0	8	9.7	875
K57667	1320D54400000	HOW SP M109A	155 MM HE WO FUZE	16	RD	99.63	0	0	0	8	6.6	797
K57667	1320D55000000	HOW SP M109	155MM WP	2	RD	103.04	0	0	0	8	6.6	825
K57667	1320D56300000	HOW 155MMSP M109A	HE-DP ICM M483	36	EA	103.00	0	0	0	1	1.3	103
K57667	1320D57900000	HOW 155MM SP M109	PROJ 155MM HE RAP	2	EA	96.00	0	0	0	8	6.8	830
K57667	1320T86400000	HOW 155MMSP M109A	155MM HE-DP ICM	16	EA	103.00	0	0	0	1	1.3	103
K57667	1320T89800000	HOW 155MM SP M109	PROJ 155MM SADARM	19	EA	103.00	0	0	0	1	1.3	103
K57667	1345K02200000	HOWITZER SP M109A	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
K57667	1345T08700000	HOWITZER SP M109A	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
K57821	1320D50200000	HOW 155MMTWD M198	PROJ 155MM ADAM	16	EA	103.00	0	0	0	8	9.7	886
K57821	1320D50500000	HOW TWD 155MM	155 ILL	4	RD	97.75	0	0	0	8	6.0	782
K57821	1320D50900000	HOW 155MMTWD M198	PROJ 155MM RAAMS	12	EA	103.00	0	0	0	8	9.7	882
K57821	1320D51000000	HOW 155MMTWD M198	M712 COPPERHEAD	3	EA	189.00	0	0	0	6	4.4	206
K57821	1320D52800000	HOW 155MMTWD M198	PROJ SMKSCRN M825	2	EA	102.60	0	0	0	8	9.7	875
K57821	1320D54400000	HOW TWD 155MM	155MM HE WO FUZE	16	RD	99.63	0	0	0	8	6.6	797

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K57821	1320D55000000	HOW TWD 155MM	155 MM WP	2	RD	103.13	0	0	0	8	6.6	825
K57821	1320D56300000	HOW 155MMTWD M198	HE-DP ICM M483	36	EA	103.00	0	0	0	1	1.3	103
K57821	1320D57900000	HOW 155MMTWD M190	PROJ 155MM HE RAP	2	EA	96.00	0	0	0	8	6.8	830
K57821	1320T86400000	HOW 155MMTWD M198	155MM HE-DP ICM	16	EA	103.00	0	0	0	1	1.3	103
K57821	1320T89800000	HOW 155MMTWD M198	PROJ 155MM SADARM	19	EA	103.00	0	0	0	1	1.3	103
L43664	1345K02200000	LAUNCHER BRIDGE	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
L43664	1345T08700000	LAUNCHER BRIDGE	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
L44031	1330G81500000	LAUN GREN M257	SMK SCRENING L8A3	8	EA	1.00	0	0	0	4	.2	25
L44031	1330G82600000	LAUN GREN M257	SMK IR SCREEN M76	8	EA	1.00	0	0	0	4	.2	25
L44174	1310854200000	LAUN GREN 40MM	CTG 40 MM HEDP	100	RD	1.10	0	0	0	72	2.0	120
L44575	1310854600000	LAUNCH GREN M79	CTG 40 MM HEDP	12	EA	0.81	0	0	12	72	1.7	58
L44595	1310854600000	LAUNCH GREN M203	CTG 40 MM HEDP	12	EA	0.81	0	0	12	72	1.7	58
L44612	1330G81500000	LAUNCH GREN M239	GREN SMK SCREEN	12	EA	3.20	0	0	0	4	.3	13
L44612	1330G82600000	LAUN GREN 6-TUBE	SMK IR SCREEN M76	12	EA	1.00	0	0	0	4	.2	25
L44680	1330G81500000	LAUN GREN M250	SMK SCRENING L8A3	12	EA	1.00	0	0	0	4	.2	25
L44680	1330G82600000	LAUN GREN M250	SMK IR SCREEN M76	12	EA	1.00	0	0	0	4	.2	25
L44748	1330G81500000	LAUN GREN M259	SMK SCRENING L8A3	8	EA	1.00	0	0	0	4	.2	25
L44748	1330G82600000	LAUN GREN M259	SMK IR SCREEN M76	8	EA	1.00	0	0	0	4	.2	25
L44894	1305A12700000	MULTILAUN RKT SYS	7.62MM MG B/T LKD	1000	RD	0.10	0	0	0	880	.9	79
L44894	1340H10400000	LAUN RKT ARMD VEH	MLRS LP/C TACT	108	EA	872.67	0	0	0	6	125.3	5236
L45016	1340H11600000	LAUN RKT ACFT 7T	2.75IN SMK M259	1	RD	36.75	0	0	0	4	3.4	162
L45016	1340H18000000	LAUN RKT ACFT 7T	2.75 IN ILL M257	1	RD	39.00	0	0	0	4	3.6	167
L45016	1340H49000000	ARM SUB HEL M158	2.75 IN HE W/FUZE	6	RD	31.04	0	0	0	25	17.9	776
L45063	1340H11600000	LAUN RKT ACFT 19T	2.75IN SMK M259	2	RD	36.75	0	0	0	4	3.4	162
L45063	1340H18000000	LAUN RKT ACFT 19T	2.75 IN ILL M257	1	RD	39.00	0	0	0	4	3.6	167

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L45063	1340H49000000	LAUN RKT M200	2.75 IN HE FZ PD	16	RD	31.04	0	0	0	25	17.9	776
L45131	1340H16300000	LAUN RKT ACFT 19T	2.75IN HE M151	4	RD	34.00	0	0	0	4	3.1	136
L45131	1340H16400000	LAUN RKT ACFT 19T	2.75 IN HE M151	3	RD	35.00	0	0	0	4	3.1	140
L45131	1340H18000000	LAUN RKT ACFT 19T	2.75IN ILL XM262	1	RD	39.00	0	0	0	4	3.6	156
L45131	1340H46400000	LAUN RKT ACFT 19T	2.75IN HE MPSM	12	RD	39.00	0	0	0	4	3.6	156
L45131	1340H51900000	LAUN RKT ACFT 19T	2.75IN SMK M264	2	RD	37.00	0	0	0	4	3.6	148
L45199	1340H16300000	LAUN RKT ACFT 7T	2.75IN HE M151	1	RD	34.00	0	0	0	4	3.1	136
L45199	1340H16400000	LAUN RKT ACFT 7T	2.75 IN HE M151	2	RD	35.00	0	0	0	4	3.1	140
L45199	1340H18000000	LAUN RKT ACFT 7T	2.75IN ILL XM262	1	RD	39.00	0	0	0	4	3.6	156
L45199	1340H46400000	LAUN RKT ACFT 7T	2.75IN HE MPSM	4	RD	39.00	0	0	0	4	3.6	156
L45199	1340H51900000	LAUN RKT ACFT 7T	2.75IN SMK M264	1	RD	37.00	0	0	0	4	3.6	148
L45250	1340H11000000	LAUNCHER 4 TUBE	66MM RKT CLIP 4RD	2	EA	35.00	0	0	0	4	10.4	140
L67021	1330G81500000	LAUN GREN M243	SMK SCRENING L8A3	8	EA	1.00	0	0	0	4	.2	25
L67021	1330G82600000	LAUN GREN M243	SMK IR SCREEN M76	8	EA	1.00	0	0	0	4	.2	25
L91975	1305A57600000	MG CAL 50 GRD MTD	CAL .50 API/API-T	200	RD	0.40	0	0	0	110	.7	43
L92260	1305A12700000	M60MG ACFT DR/RMP	7.62MM MG B/T LKD	1200	RD	0.10	0	0	0	880	.9	79
L92386	1305A13100000	M60 MG GROUND MTD	7.62MM MG B/T LKD	1600	RD	0.10	0	0	1600	880	.9	79
M09009	1305A06400000	SQD AUTO WEP M249	CTG 5.56 B/T LKD	800	RD	0.04	0	0	800	1680	.8	69
M67871	1310B62700000	MORTAR 60MM	60MM ILL W FZ	10	EA	6.31	0	0	0	16	2.1	101
M67871	1310B63000000	MORTAR 60MM	60MM WP W FZ	20	RD	6.30	0	0	0	10	1.0	63
M67871	1310B63200000	MORTAR 60MM	60MM HE W FZ	90	RD	5.38	0	0	0	16	1.0	86
M67939	1310B62700000	MORTAR 60MM M224	60 MM ILL W FUZE	36	EA	6.31	0	0	0	16	2.1	101
M67939	1310B63000000	MORTAR 60MM M224	60MM SMK WP XM722	48	EA	6.30	0	0	0	10	1.0	63
M67939	1310B64200000	MORTAR 60MM M224	60MM HE W FZ	156	EA	6.00	0	0	0	16	2.1	112
M68008	1315C22600000	MORTAR 81MM	81MM ILL W FUZE	21	RD	19.66	0	0	0	3	1.8	59

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M68008	1315C25600000	MORTAR 81MM	81MM HE W FUZE	72	RD	15.33	0	0	0	3	1.5	46
M69008	1315C27600000	MORTAR 81MM	81MM WP W FUZE	9	RD	16.00	0	0	0	3	1.0	48
M68282	1315C69900000	MORTAR 107MM	4.2IN HE M329A2	38	RD	36.92	0	0	0	2	1.3	74
M68282	1315C70600000	MORTAR 107 MM	107 MM ILL W FUZE	2	EA	42.00	0	0	0	2	1.5	84
M68282	1315C70800000	MORTAR 107 MM	107 MM WP W FUZE	10	EA	38.00	0	0	0	2	1.5	76
N96670	1305A40000000	PISTOL AUTO 38 SP	CTG CAL .38 BALL	18	RD	0.04	0	0	18	2400	.9	92
N96741	1305A47500000	PISTOL AUTO CAL45	CTG CAL .45 BALL	21	RD	0.06	0	0	21	2000	.9	113
Q16040	1410001336971	RDR SET AN/MPQ-46	IMPROVED HAWK	3	EA	3351.00	0	0	0	1	124.6	3351
R18815	1410010876343	RDR SET SEMITRLR	GM PATRIOT	6	EA	3740.00	0	0	0	1	232.7	3740
R50544	1305A57600000	REC VEH M578	CAL .50 API/API-T	540	RD	0.40	0	0	0	110	.7	43
R50681	1305A57600000	REC VEH M88A1	CAL .50 API/API-T	1800	RD	0.40	0	0	0	110	.7	43
R91107	1305A40000000	REVOLVER 2IN BRL	CTG CAL .38 BALL	18	RD	0.04	0	0	18	2400	.9	92
R91244	1305A40000000	REVOLVER 4" BBL	CTG CAL .38 BALL	18	RD	0.04	0	0	18	2400	.9	92
R94977	1305A06800000	RIFLE M-16	5.56 MM TRACER	30	RD	0.04	0	0	30	1640	.9	67
R94977	1305A07100000	RIFLE M-16	5.56 MM BALL	120	RD	0.04	0	0	120	1680	.9	72
R95035	1305A05900000	RIFLE M16A2	CTG 5.56MM BALL	120	RD	0.04	0	0	120	1680	.9	72
R95035	1305A06300000	RIFLE M16A2	CTG 5.56MM TRACER	30	RD	0.04	0	0	30	1640	.9	67
R95422	1305A13600000	RIFLE 7.62 SNIPER	7.62 MM NATOMATCH	240	RD	0.08	0	0	240	240	.2	18
R96484	1315C28200000	RIFLE RECOILLESS	90MM HEAT	2	RD	18.50	0	0	0	2	1.2	37
R96484	1315C41000000	RIFLE RECOILLESS	90MM APERS M590	1	RD	9.67	0	0	0	6	1.0	61
S56419	1305A07200000	FIR PORT WEA M231	CTG 5.56MM TRACER	700	RD	0.04	0	0	0	1680	.8	69
T00466	1425010249982	TRNR HDLG GM LAUN	GM STINGER	6	EA	73.60	0	0	0	1	6.0	74
T05096	1310B54200000	TRK UTIL HMMWV	CTG 40MM HEDP LKD	800	RD	1.10	0	0	0	72	2.0	120
T05096	1410011068514	TRK UTIL HMMWV	GM TOW 2	6	EA	87.00	0	0	0	1	4.9	87
T13169	1305A12700000	TANK CBT M60 SER	7.62MM MG B/T LKD	6600	RD	0.10	0	0	0	880	.9	79

MASTER FILE UPDATE TRANSACTION REGISTER

LIN	DODAC/NSN	WEM DESCRIPTION	AMMO DESCRIP	QTY PER WEM	UI	WT PER ITEM	QTY CARR ON PERS	QTY CARR ON VEH	QTY CARR BULK	QTY PER CONT	CU PER CONT	WT PER CONT
T13169	1315C50800000	TANK 105MM M60A3	105MM HEAT M456A2	20	RD	67.30	0	0	0	2	3.3	135
T13169	1315C52400000	TANK CBT M60A3	105 MM APFSDS-T	43	EA	73.00	0	0	0	2	3.2	150
T13169	1345K02200000	TANK M60A3	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
T13169	1345T08700000	TANK M60A3	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
T13374	1305A12700000	TANK CBT M1/M1A1	7.62MM MG B/T LKD	11400	RD	0.10	0	0	0	880	.9	79
T13374	1305A57600000	TANK CBT M1/M1A1	CAL .50 API/API-T	900	RD	0.40	0	0	0	110	.7	43
T13374	1315C50800000	TANK 105MM M1	105MM HEAT M456A2	18	RD	67.30	0	0	0	2	3.3	135
T13374	1315C52400000	TANK CBT M1	105MM APFSDS-T	37	EA	73.00	0	0	0	2	3.2	150
T13374	1345K02200000	TANK CBT M1	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
T13374	1345T08700000	TANK CBT M1	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
T39223	1305A01100000	SHOT GUN 12GAUGE	CTG #00 SHOT	10	RD	0.18	0	0	10	500	.8	88
U56346	1305A47500000	SUBMACHINE GUN	CTG CAL .45 BALL	200	RD	0.06	0	0	200	2000	.9	113
V13101	1305A58900000	TANK CBT M60/A1	CAL 50 API/APIT-T	1260	RD	0.44	0	0	0	170	.9	70
V13101	1315C50800000	TANK CBT 105MM	105MM HEAT FZPIBD	20	RD	72.50	0	0	0	2	3.3	145
V13101	1315C52400000	TANK CBT M60/A1	105MM APFSDS-T	42	EA	73.00	0	0	0	2	3.2	150
V13101	1345K02200000	TANK CBT M60/A1	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
V13101	1345T08700000	TANK CBT M60/A1	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
W76473	1345K02200000	TRACTOR M9	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
W76473	1345T08700000	TRACTOR M9	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
W80715	1427001638959	TRACKER GM DRAGON	GM DRAGON M222	2	EA	67.00	0	0	0	1	7.0	67
X61244	1410011068514	TRK 1/4T TOW JEEP	GM TOW 2	10	EA	87.00	0	0	0	1	4.9	87
Z13153	1305A05900000	CARBINE XM4	CTG 5.56MM BALL	120	RD	0.04	0	0	0	1680	.9	72
Z13153	1305A06300000	CARBINE XM4	CTG 5.56 TRACER	30	RD	0.04	0	0	0	1640	.9	67
Z13353	1305A57600000	FAASV	CAL .50 API/API-T	800	RD	0.40	0	0	0	110	.7	43
Z13360	1305A12700000	CARR CGO MLRS	7.62MM MG B/T LKD	1000	RD	0.10	0	0	0	880	.9	79

MASTER FILE UPDATE TRANSACTION REGISTER

LIN	DODAC/NSN	WEM DESCRIPTION	AMMO DESCRIP	QTY PER WEM	UI	WT PER ITEM	QTY CARR ON PERS	QTY CARR ON VEH	QTY CARR BULK	QTY PER CONT	CU PER CONT	WT PER CONT
Z13360	1345KO2200000	CARR CGO MLRS	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
Z13360	1345TO8700000	CARR CGO MLRS	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
Z27622	1305A12700000	FIRE SPT TEAM VEH	7.62MM MG B/T LKD	1000	RD	0.10	0	0	0	880	.9	79
Z27622	1345KO2200000	FIRE SPT TM VEH	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
Z27622	1345TO8700000	FIRE SPT TM VEH	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
Z32325	1410PA7600000	CARRIER GM	GM SHT RGE ROLAND	10	EA	212.00	0	0	0	1	26.2	337
Z44373	1315C86800000	MORTAR 81MM XM252	81MM HE(IMP)XM821	72	EA	15.50	0	0	0	3	1.5	52
Z44373	1315C87000000	MORTAR 81MM XM252	81MM RP(IMP)XM819	9	EA	16.00	0	0	0	3	1.0	48
Z44373	1315C87100000	MORTAR 81MM XM252	81MM ILL XM853	21	EA	19.75	0	0	0	3	1.8	60
Z44384	1315T**000000	MORTAR 120MM TWD	CTG 120MM SMK	10	RD	38.00	0	0	0	2	1.5	82
Z44384	1315T**100000	MORTAR 120MM TWD	CTG 120MM HE	38	RD	41.00	0	0	0	2	1.5	82
Z44384	1315T**200000	MORTAR 120MM TWD	CTG 120 MM ILL	2	RD	42.00	0	0	0	2	1.5	84
Z49140	1305A36000000	PISTOL 9MM AUTO	CTG 9MM BALL	30	RD	0.03	0	0	30	2880	.8	95
Z77257	1315C78600000	TANK CBT M1A1	120MM APFSDS-T	27	EA	42.00	0	0	0	30	52.7	1350
Z77257	1315C78700000	TANK CBT M1A1	120MM HEAT-MP-T	13	EA	42.00	0	0	0	30	52.7	1350
Z77257	1345KO2200000	TANK CBT M1A1	MOD PACK MINE SYS	1	EA	150.00	0	0	0	1	2.8	150
Z77257	1345TO8700000	TANK CBT M1A1	CANISTR MINE XM87	1	EA	31.00	0	0	0	2	3.3	70
Z93776	1310B54200000	TRK UTIL HMMWV	CTG 40 MM HEDP	800	RD	1.10	0	0	0	72	2.0	120
Z93776	1410011068514	TRK UTIL HMMWV	GM TOW 2	6	EA	87.00	0	0	0	1	4.9	87

Item	DODAC/NSN	Condition	Per SRC Qty Auth
Mine, APERS, M18A1 (CLAYMORE)	1345-K143	Tank Bn with SRC: 17-035 17-051 17-017 17-235	200
		INF Bn (Mech) with SRC: 07-245 07-045	200
		CAV Sqdn with SRC: 17-105 17-055 17-058 17-206	200
		INF Bn with SRC: 07-015 07-025 07-125 07-055 07-095 07-215 07-175 07-315 07-115 07-075 07-085	200
		FA Bn with SRC: 06-115 06-125 06-302 06-395 06-165 06-205 06-365 06-375 06-396 06-425 06-445 06-455 06-525 06-565 06-595	100
		Engr Co with SRC: 05-107 05-108 05-127 05-207	240
TORPEDO, BANGALORE M1A2	1375-M028	Engr Bn with SRC: 05-145 05-035 05-155 05-045 05-025 05-195 05-215	24

Table A-1. Condition table

ISSUE 1: The following DODIC's are available for use where asterisks (*) appear in the DODAC/NSN column of appendix A Basic Load Master File:

T**0 Ctg 120mm Smk

T122 Foreign produced

T929 U.S. produced

T**1 Ctg 120mm HE

T120 w/multi option fuze foreign produced

T124 w/PD fuze foreign produced

T934 w/multi option fuze U.S. produced

T933 w/PD fuze U.S. produced

T**2 Ctg 120mm Ill

T121 Foreign produced

T930 U.S. produced

ISSUE 2: Units/installations may requisition projectile fuzes in an amount not to exceed 105% (percent) of authorized unfuzed rounds in whatever mix is determined to meet mission needs.

ISSUE 3: Units/installations may requisition propellant charges and/or primers in an amount not to exceed 105% (percent) of authorized projectiles in whatever mix is determined to meet mission needs.

Table A-2. Special instructions

Appendix B
Ammunition Basic Load Data

B-1. Ammunition Basic Load Authorization format (shown in figure B-1).

a. The first two lines below the location and unit designation contain unit data as follows:

(1) UIC - Unit identification code

(2) Unit No - Unit designation

(3) Unit Type - Standard branch/function designation

(4) Unit Size - Unit size on which report is based

(5) Pers Auth - Total personnel authorized by MTOE

(6) MTOE - Unit MTOE on which report is based

b. Column headings correspond to explanation of columns in paragraph A-1d, appendix A.

c. Line entries.

(1) The initial line entries are the unit's allowances of bulk munitions items based on authorized strength.

(2) Subsequent entries list the quantity of ammunition allocated to a specific WEM.

B-2. Ammunition Basic Load Authorization Recap format (shown in figure B-2).

a. The first two lines below the location and unit designation contain the same information as that described in paragraph B-1 above.

b. Column headings correspond to explanation of columns in paragraph A-1d, appendix A, with the following additional columns:

(1) QUANTITY STORED (INST / AMC) - These columns to be used by the installation to indicate storage location of ammunition.

(2) REQN NO. - Requisition number for use by the installation to list requisitions under appropriate project codes.

(3) Each line entry reflects the total quantity of ammunition authorized, by DODAC.

AMMUNITION BASIC LOAD AUTHORIZATION PCN: DGC-041 DATE 27 MAR 86

FT LEWIS A CO 2D BN 47TH INF

UIC: WDGEAO UNIT NO: A UNIT TYPE: IN UNIT SZ: CO PERS AUTH: 0129

TOE/MTOE: 07-095TFC09 FC8610

WEM LIN	WEM DESCRIPTION	TOT NO WEM	QTY PER WEM	DODAC/NSN	AMMO DESCRIPT	TOT QTY AUTH	QUANTITY TO BE CARR PERS	VEH	BULK	T O T A L WEIGHT	CUBE
				1330G88100000	GREN HD FRAG M67	64				110	3.2
				1330G90000000	GREN HD INCEN M14	32				55	1.6
				1330G93000000	GREN HD SMK HC	12				33	.8
				1330G94000000	GREN HD SMK GREEN	8				18	.4
				1330G94500000	GREN HD SMK YE	8				18	.4
				1330G95000000	GREN HD SMK RED	8				18	.4
				1330G95500000	GREN HD SMK VIOL	8				18	.4
				1340H55700000	LAW 66M	43				129	17.2
				1370L30500000	GREEN STAR PARACH	4				7	.2
				1370L30600000	RED STAR CLUSTER	4				7	.2
				1370L30700000	WHITE STAR CLUSTR	4				7	.2
				1370L31100000	RED STAR PARACHTE	4				7	.2
				1370L31200000	WHITE STAR PARACH	4				8	.2
				1370L31400000	GREEN STAR CLUSTR	4				7	.2
				1370L49500000	FLARE SURF TRIP	12				17	1.0
L44595	LAUNCH GREN M203	18	12	1310B54600000	CTG 40 MM HEDP	216			216	174	5.1
L45250	LAUNCHER 4 TUBE	3	2	1340H11000000	66MM RKT CLIP 4RD	6				210	15.6
M09009	SOD AUTO WEP M249	18	800	1305A06400000	CTG 5.56 B/T LKD	14400			14400	591	6.9
N96741	PISTOL AUTO CAL45	3	21	1305A47500000	CTG CAL .45 BALL	63			63	4	.0*
R94977	RIFLE M-16	126	30	1305A06800000	5.56 MM TRACER	3780			3780	154	2.1
R94977	RIFLE M-16	126	120	1305A07100000	5.56 MM BALL	15120			15120	648	8.1

Figure B-1. Ammunition Basic Load Authorization format

AMMUNITION BASIC LOAD AUTHORIZATION RECAP PCN: DGC-042 DATE 27 MAR 86

FT LEWIS A CO 2D BN 47TH INF

UIC: WDGEAO UNIT NO: A UNIT TYPE: IN UNIT SZ: CO PERS AUTH: 0129
TOE/MTOE: 07-095TFC09 FC8610

DODAC/NSN	AMMO DESCRIPT	TOT QTY AUTH	TOTAL WT	TOTAL CU	QUANTITY TO BE CARR PERS	QUANTITY TO BE CARR VEH	QUANTITY TO BE CARR BULK	QUANTITY STORED INST	QUANTITY STORED AMC	REQN NO
1305A06400000	CTG 5.56 B/T LKD	14400	591	6.9			14400			
1305A06800000	5.56 MM TRACER	3780	154	2.1			3780			
1305A07100000	5.56 MM BALL	15120	648	8.1			15120			
1305A47500000	CTG CAL .45 BALL	63	4	.0*			63			
1310B54600000	CTG 40 MM HEDP	216	174	5.1			216			
1330G88100000	GREN HD FRAG M67	64	110	3.2						
1330G90000000	GREN HD INCEN M14	32	95	1.6						
1330G93000000	GREN HD SMK HC	12	33	.6						
1330G94000000	GREN HD SMK GREEN	8	18	.4						
1330G94500000	GREN HD SMK YE	8	18	.4						
1330G95000000	GREN HD SMK RED	8	18	.4						
1330G95500000	GREN HD SMK VIOL	8	18	.4						
1340H11000000	66MM RKT CLIP 4RD	6	210	15.6						
1340H55700000	LAW 66M	43	129	17.2						
1370L30500000	GREEN STAR PARACH	4	7	.2						
1370L30600000	RED STAR CLUSTER	4	7	.2						
1370L30700000	WHITE STAR CLUSTR	4	7	.2						
1370L31100000	RED STAR PARACHTE	4	7	.2						
1370L31200000	WHITE STAR PARACH	4	8	.2						
1370L31400000	GREEN STAR CLUSTR	4	7	.2						
1370L49500000	FLARE SURF TRIP	12	17	1.0						
SUBTOTAL - WDGEAO			2280	64.2						

Figure B-2. Ammunition Basic Load Authorization Recap format

Appendix C
Instructions for Manual Computation of Ammunition Basic Loads

C-1. "UNIT, UIC, & LOCATION" column. Enter the unit designation and UIC as they appear on the morning report. The location is the installation to which the unit is assigned.

C-2. "TOE" column. Enter the MTOE number. In this column enter the LIN of the authorized weapon, equipment, or munition (WEM).

C-3. "TYPE OF WPN" column. Enter the type of WEM as shown in appendix A.

C-4. "TOTAL WPN" column. Enter the total quantity of WEM required by the MTOE or other authorization.

C-5. "ROUND PER WPN" column. Enter the quantity authorized as listed in the "QTY PER WEM" column of appendix A.

C-6. "NOMENCLATURE OF ROUND OR ITEM" column. Enter the nomenclature of authorized ammunition as contained in the "AMMO DESCRIP" column of appendix A.

C-7. "NSN & DOD CODE" column. Enter the National Supply Number (NSN) and DODAC, as contained in DODAC or NSN column of the tables in appendix A.

C-8. "AUTH QTY" column. Enter the product obtained by multiplying the quantity in the "TOTAL WPN" column by the quantity in the "ROUND PER WPN" column.

C-9. "CURRENTLY ON HAND" column. Enter the total amount of ammunition currently on hand within the unit or at the installation and earmarked for the unit.

C-10. "TO BE RQN FOR INSTL STOR" column. Enter the quantity of ammunition to be requisitioned for the unit for storage at the installation.

C-11. "CURRENTLY IN AMC STORAGE FAC" column. Enter the quantity of ammunition requisitioned for storage at AMC facilities for which status has been received.

C-12. "TO BE RQN FOR AMC FACILITY STORAGE" column. Enter the difference obtained by subtracting the sum of the "CURRENTLY ON HAND", "TO BE RQN FOR INSTL STOR", and "CURRENTLY IN AMC STORAGE FAC" columns, as appropriate, from the quantity shown in the "AUTH QTY" column.

AMMUNITION BASIC LOAD COMPUTATION SHEET
(Unit Authorized Basic Load)
(FORSCOM Reg 700-3)

UNIT, UIC, & LOCATION	TOE	TYPE OF WPN	TOTAL WPN	ROUND PER WPN	NOMENCLATURE OF ROUND OR ITEM	FCS & DOD CODE	AUTH QTY	CURRENTLY ON HAND	TO BE RQN FOR INSTL STOR	CURRENTLY IN AMC STORAGE FACILITY	TO BE RQN FOR AMC FACILITY STORAGE

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Figure C-1. Locally reproducible FORSCOM Form 149-R

Section I
Abbreviations

ABL.....Ammunition Basic Load

ABLCS.....Ammunition Basic Load Computation System

AC.....Active Component

AMC.....United States Army Materiel Command

AMCCOM.....United States Army Armament, Munitions, and Chemical Command

ARNG.....Army National Guard

AUTODIN.....Automatic digital network

CONUS.....Continental United States

CONUSA.....The numbered armies in the continental United States

DODAC.....Department of Defense Ammunition Code

DODIC.....Department of Defense Identification Code

FORSCOM.....United States Army Forces Command

FSC.....Federal supply classification

LIN.....Line item number

LOG.....Logistics; logistical

MICOM.....United States Army Missile Command

MTOE.....Modification table of organization and equipment

NATO.....North Atlantic Treaty Organization

NGB.....National Guard Bureau

NSN.....National stock number

OPLAN.....Operation plan

RC.....Reserve Components

TAT.....To accompany troops

TOE.....Table(s) of organization and equipment

UIC.....Unit identification code

USAR.....United States Army Reserve

VTAADS.....Vertical The Army Authorization Documents System

WEM.....Weapon, equipment, or munition

Section II
Terms

Ammunition Basic Load (ABL)
The quantity of conventional ammunition authorized by the major commander to be on hand in units. The basic load is carried by the individual or on the unit vehicles so that the unit can accomplish its mission until resupply can be made. FORSCOM basic loads are stored at the installation or in AMC facilities.

Ammunition Basic Load Authorization
An automated computation which shows ammunition allowances by weapon or weapons system and specifies weight and cube characteristics for load planning. This computation displays the unit ammunition basic load.

Ammunition Basic Load Authorization Recap
An automated computation which consolidates ammunition requirements by DODAC from the Ammunition Basic Load Authorization.

Ammunition Basic Load Computation System (ABLCS)
The automated process used to compute unit ammunition basic loads.

Ammunition Basic Load Data
The Ammunition Basic Load Authorization and the Ammunition Basic Load Authorization Recap.

Ammunition Initial Issue Quantity (AIIQ)
That quantity of ammunition, used for procurement and distribution actions, that provides each deployable weapons system and unit the initial capability to perform its TOE combat mission; is exclusive of the resupply quantity; and is not considered during sustainment computations. This quantity will be used to compute the FORSCOM basic load for all deployable units. As an exception, units authorized by FORSCOM to store total ABL necessary for a tactical deployment will continue to compute ABL based on operational necessity and not the AIIQ. If necessary, additional ammunition will be issued from theater stocks in the area of operation to complete theater ABL requirements.

Basic Load Master File
A file of ammunition allowances and data on each conventional weapon and item of materiel in the Army inventory used to compute ammunition basic loads.

Department of Defense Ammunition Code (DODAC)
An eight-character code assigned for identification of items of ammunition in federal supply classification (FSC) Group 13.

Line Item Number (LIN)
A six-position alpha numeric character assigned to the generic nomenclature of a specific weapon or item of equipment for which ammunition is authorized.

Modified Table of Organization and Equipment (MTOE)
A table which prescribes in a single document the modification of a basic TOE necessary to adapt it to the needs of a specific unit or type of unit.

National/NATO Stock Number (NSN)
A 13-position number assigned each item of supply (to some items of ammunition in this system) repetitively used, purchased, stocked, or distributed within the Federal Government. Ammunition items that are not assigned a DODAC are identified by NSN.

Routine Computations
ABLCS computations which use weapons density data from the VTAADS and ammunition allowances from the Basic Load Master File.

Table of Organization and Equipment (TOE)
A table which prescribes the normal mission, organizational structure, and personnel and equipment requirements for a military unit and is the basis for an authorization document.

Unit Basic Load
See Ammunition Basic Load.

Unit Identification Code (UIC)
The code assigned to identify a specific TOE unit in the ABLCS system which is reflected in output documentation.

Unit of Issue (UI)
A degree of measure referring to the quantity of an item. In the ABLCS, it is the measure used to issue items of ammunition.

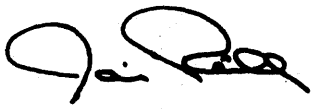
Vertical The Army Authorization Document System (VTAADS)
The automated system which provides equipment density data for TOE units. This data is extracted for use in computing ammunition basic loads.

Weapon, Equipment, or Munition (WEM)
Items in authorization documents which are assigned ammunition allowances in the ABLCS program.

FOR THE COMMANDER:

OFFICIAL:

RONALD L. WATTS
Major General, GS
Chief of Staff



IAIN REILLY
Colonel, GS
DCS, Information Management

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