THE
NATIONAL ARCHIVES
OF THE
UNITED STATES

GHQ/SCAP Records(RG 331)
Description of contents

(1) Box no. 2415

(2) Folder title/number: (12)
Ammunition - Requirements & Distribution

(3) Date: Feb. 1951 - July 1951

(4) Subject:

Classification	Type of record
460	c, e, m

(5) Item description and comment:
Secret

(6) Reproduction: (Yes) No

(7) Film no. Sheet no.

SECRET

(Not to Leave the Section)
CIVIL AFFAIRS SECTION
Intra-Office Routing Slip

FROM: ~~xxxx~~ Operations Division

DATE: 23 July 1951
SUSPENSE DATE: _____

TO:

CHIEF		ASST EXECUTIVE	
EXECUTIVE	I	ADM INSPECTOR	
PERSONNEL		CIV EDUCATION	
CASA INFORMATION		CIV INFORMATION	
OPERATIONS		ECONOMICS	
LOGISTICS		LEGAL	
COMPTROLLER		PUB HEALTH	
SCHOOL		PUB WELFARE	
		ADMINISTRATION	
		Military Pers	
		SUPPLY	
		CIVILIAN PERSONNEL	

FOR:

Approval	1	Information	
Action		Return	
Comment		Sign & Dispatch	
Concurrence		File	

SUBJECT: 60mm Mortar Training

Remarks:

1. Inclosed is draft letter concerning the use of the 60mm Mortar Training Shell.

2. The amount of ammunition shown authorized will expend about 50% of the annual allowance (50% of approved quantity) during the current training phase.

3. Letter, inclosure 1, provides for the following policy decisions:

a. Only actual gun/mortar crews will use the ammunition.

b. U.S. advisers will make the necessary training material available to the NPR instructors, including extracts of U.S. FM 23-85.

c. Authorizes an expenditure of 80 rounds of Cartridge, Ignition per crew during current phase.

d. Lists the actual crews, by type unit, authorized to fire.

e. By reference to U.S. FM 23-85 gives detailed advice as to the proper method of training with this type ammunition.

SECRET

SUBJECT: 60mm Mortar Training (Cont'd)

f. Inclosure 2 was used in conjunction with station list to determine current distribution of mortars.

g. Inclosure 3 is a summary of Inclosure 4 which shows method of arriving at recommended distribution.

4. Attention is invited to the fact that no training literature or aids (Mortar) have yet been issued to NPR units. Therefore, any mortar training material used by them to this date has evidently been furnished by the U.S. Advisers.

5. Approval of Inclosure 1 is recommended.

6. If approved, Inclosure 3 will be used as a reply to Logistics Division's request for information upon which to base the distribution of the ammunition.

5 Incls:
1. Draft Letter
2. Distr Plan for Wpns
3. Summary of Incl 4
4. Recommended Distr of Ammunition
5. FM 23-85

ROBERT L. WEBB
Lt Col, Inf
Chief, Operations Division

D

CIVIL AFFAIRS SECTION (ANNEX)
Operations Division

FROM: Exec DATE 23 Jul 51

TO:

Lt Col Webb, Div Chief	✓ RAW
Lt Col Thomas, Exec	~~RAW~~
Maj Dapper, Asst Exec	~~HMD~~
Lt Col Elliott, Tr Br Chief	
Lt Col Muzyk	
Lt Col Logan	
Lt Col Moore	
Lt Col Gauthier	
Lt Col Hughett, P&O Br Chief	
Maj Justice	
Capt Hamilton	

FOR:

Approval	✓
Action	
Comment	
Concurrence	
Information	
Return	
Circulation	
File	

REMARKS:

Recommend approval
Reply on 10 RS for
my signature.

Webb

SECRET

(Not to Leave the Section)
CIVIL AFFAIRS SECTION
Intra Office Routing Slip

FROM: ~~ACCCX~~ Training Branch DATE: 23 July 19 51

SUSPENSE DATE: _____

TO:
CHIEF _____
EXECUTIVE _____
ASST EXECUTIVE _____
PERSONNEL _____
CASA INFORMATION _____

OPERATIONS 1 Rhr
LOGISTICS _____
COMPTROLLER _____
MEDICAL _____
SCHOOL _____

ADMINISTRATION _____
Mil Personnel _____
Supply _____
Civ Personnel _____

FOR:
Approval 1
Action _____
Comment _____
Concurrence _____

Information _____
Return _____
Sign & Dispatch _____
File _____

Remarks: SUBJECT: 60mm Mortar Training

1. Inclosed is draft letter concerning the use of the 60mm Mortar Training Shell for your consideration.

2. The amount of ammunition shown authorized will expend about 50% of the annual allowance (50% of approved quantity) during the current training phase.

3. Letter provides for the following policy decisions:

a. Only actual gun/mortar crews will use the ammunition.

b. U.S. Advisers will make the necessary training material available to the NPR instructors, including U.S. FM 23-85. extracts of

c. Authorizes an expenditure of 80 rounds of Cartridge, Ignition per crew during current phase.

d. Lists the actual crews, by type unit, authorized to fire.

e. By reference to U.S. FM 23-85 gives detailed advice as to the proper method of training with this type ammunition.

f. Inclosure 2, was used in conjunction with station list to determine current distribution of mortars.

SECRET

Routing Slip From: Training Branch, to Operations Division, subj: "60mm Mortar Training," dated 19 July 1951

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6. If approved, Incl 3 will be used as a reply to Logistics Division's request for information upon which to base the distribution of the ammunition.

Dale T. Elliott

DALE T. ELLIOTT
Lt Col Inf
Chief, Training Branch

4 Incls:
1. Draft Letter
2. Distribution Plan for Weapons
3. Summary of Incl 4
4. Recommended Distribution of Ammunition

5. FM 23-85

SECRET

(Not to Leave the Section)
CIVIL AFFAIRS SECTION
Intra Office Routing Slip

FROM: ~~ACMAC~~ Operations Division DATE: 20 July 19 51

SUSPENSE DATE: _____

TO:

CHIEF		OPERATIONS	
EXECUTIVE		LOGISTICS	x
ASST EXECUTIVE		COMPTROLLER	
PERSONNEL		MEDICAL	
CASA INFORMATION		SCHOOL	

ADMINISTRATION _____
Mil Personnel _____
Supply _____
Civ Personnel _____

FOR:

Approval	x	Information	
Action		Return	
Comment		Sign & Dispatch	
Concurrence		File	

Remarks:

SUBJECT: Training Ammunition and Equipment

Request the following distribution be made of the items listed in Inclosure:

a. Grenades, Hand, Practice, M21:

(1) Ordinary, Engineer and Special Units and for OT class, GG School, - 1 grenade per 5 men

(2) All other Units, except Medical - 1 grenade per 15 men

b. Cartridge, Cal 30, Blank:

(1) Per Heavy Machine Gun - 500 rounds

(2) Per Light Machine Gun - 300 rounds

(3) General Group School - 52,200 rounds

c. Blank Firing Device M6: - 1 per LMG

d. Blank Firing Device M3: - 1 per HMG

1 Incl:
List of Items

ROBERT L. WEBB
Lt Col Inf
Chief, Operations Division

SECRET

Copy as dept
A F 3/1

OPERATIONS DIVISION
ADVISORY AND CONTROL GROUP

3 July 1951

MEMORANDUM FOR: Chief, Logistics Division

SUBJECT: Hand Grenades for Training

1. Based on information received from your Division to the effect that no hand grenades, dummy, are available, request action be taken to procure hand grenades, practice, M21, as follows:

	Authorized Using Units	Authorized Strength	Individual Grenade Allowance	Total Grenade Allowance	Basis
a.	Infantry Armored, Engineer & Artillery	54,578	1 grenade per 5 men	10,916	AR 775-10 Chapter 3 Par 58a(3)
b.	All Other Units except Medical	10,740	1 grenade per 15 men	716	AR 775-10 Chapter 3 Par 58a(4)
			Total to be procured for NPR	11,632	

2. Grenade instruction is indluded in the Third Phase Training Program.

WM. M. ALBERGOTTI
Lt. Col., Arty
Chief, Operations Division

DRAFT

OPERATIONS DIVISION
ADVISARY AND CONTROL GROUP

5 July 1951

MEMORANDUM FOR: Chief, Logistics Division

SUBJECT: Training Allowance, Cartridge, Cal .30 Blank

1. Request action be taken to procure cartridge, Cal .30, blank, as authorized in paragraph 44a, Chapter 3, AR 775-10, as follows:

Authorized using units	Authorized Weapons	Allowance per Weapon	Total
a. Infantry	644 LMG	300	193,200
Armored and Engineer	156 HMG	500	78,000
	Total authorized for NPR		271,200

2. Blank firing devices as authorized in ORD 7, 1 per machine gun, are required in the following amounts:

a. LMG 1919A4, 176

b. LMG 1919A6, 468

c. HMG 1917A1, 156

3. Cartridge, Cal .30, blank and blank firing devices are to be used in tactical training, Third Phase Training Program.

WM. M. ALBERGOTTI
Lt. Col., Arty
Chief, Operations Division

DRAFT

DRAFT

Copy to Col Logan for file

OPERATIONS DIVISION
ADVISORY AND CONTROL GROUP
CIVIL AFFAIRS SECTION
APO 500

1 May 1951

SUBJECT: Mortar Training Ammunition.

TO: Chief, Logistics Division.

1. Request that action be taken to procure 60-mm Mortar ammunition in the amounts and types shown below. This ammunition is to be used during the National Police Reserve Training Program, Third Phase. These allowances are based on the following paragraphs of AR 775-10, dated 17 September 1947: 9 a(1), 9 b(1), 9 b(3)(a)5, 9 b(3)(b), 30, 39, and 55.

2. -a. Ammunition Required.

	Cartridge ignition	HE-PD	WP	Practice
Ordinary Companies (60-mm Mortars).	67,200	3,240	3,240	35,100
81-mm Mortar Platoons	28,800	1,440	1,440	20,340
Region Patrol Companies	2,400	120	120	1,260
4.2 Mortar Companies	28,800	1,440	1,440	20,880
Counter Mortar Radar Section				4,800
Total Special Units	76,800	3,840	3,840	71,560
TOTAL	204,000	10,080	10,080	153,940

-b. Since the NPR is to receive only 60-mm Mortars at the present time, 60-mm Mortar ammunition has been substituted for 81-mm Mortar and 4.2-Inch Mortar ammunition, based on allowances prescribed for 60-mm Mortar Units. The training program which has been approved by GHQ includes Mortar Training for Special Units, therefore, an additional amount of 60-mm Mortar ammunition has been included for Special Units on the same basis as for Ordinary Units.

DRAFT

SUBJECT: Mortar Training Ammunition (Cont'd).

3. -a. Based on T/E's, NPR is authorized the following:

336 Mortars, 60-mm
3360 Shells Training, M69 (10 per mortar)
6720 Fin Assemblies, M5 (20 per mortar)

-b. Training shells and fin assemblies are authorized in Ord 7 SNL A-43 dated Nov '47. See organizational spare parts and equipment section, stock numbers R-004-9010011 and R-004-9010060.

WILLIAM M. ALBERGOTTI
Lt. Col., FA
Chief, Operations Division

OPERATIONS DIVISION

4 June 1951

MEMORANDUM TO: Chief, Logistics Division, CASA.

SUBJECT: Distribution of 60-mm Mortar Ammunition.

1. The following list is the recommended allocation of 25,000 rounds of 60-mm Mortar ammunition, HE, recently approved for training of NPR.

a. Camps, 1st Region.	Amount.
Funaoka	252 rounds
Utsunomiya	793 rounds
Kurihama	793 rounds
Toyokawa	3,251 rounds
Takeda	793 rounds
Matsumoto	1,088 rounds
Kanazawa	1,045 rounds
Tachikawa	None
Total, 1st Region	8,015 rounds

b. Camps, 2nd Region.	Amount.
Sapporo	None
Eniwa	600 rounds
Obihiro	1,393 rounds
Bihiro	1,844 rounds
Hakodate	252 rounds
Engaru	541 rounds
Total, 2nd Region	4,630 rounds

c. Camps, 3rd Region.	Amount.
Fukuchiyama	None
Mizushima	793 rounds
Zentsuji	793 rounds
Himeji	3,000 rounds
Fukuyama	252 rounds
Kaidaichi	541 rounds
Uji	None
Maizuru	295 rounds
Yonago	252 rounds
Mitsuhama	252 rounds
Itami	None
Total, 3rd Region	6,178 rounds

d. Camps,	4th Region	Ammount
	Fukuoka	793 rounds
	Nakatsu	252 rounds
	Kumamoto	252 rounds
	Kanoya	793 rounds
	Hario	3,251 rounds
	Sone	295 rounds
	Ozuki	541 rounds
	Total, 4th Region	6,177 rounds

Total, NPR. 25,000 rounds

2. The above table is based on location and strength of units required to undergo training with the 60-mm Mortar. It is suggested that the total shown for each Region area be stored at camps within that area having appropriate ammunition storage facilities.

WILLIAM M. ALBERGOTTI
Lt. Col., Arty
Chief, Operations Division

DRAFT

TRAINING BRANCH

28 June 1951

MEMORANDUM TO: Chief, Training Branch

SUBJECT: Ammunition Allowance for Field Firing.

1. The number of persons authorized to fire field firing problems with the carbine is as follows; Region Units, 43,288 and Service Group Units, 9,394, total 52,682.

2. Recommendation is made that an allocation of 30 rounds per man be authorized for this training, a total of 1,580,460 rounds, Carbine Cal .30. 016

3. Since the majority of NPR Camps have only 1000 inch ranges available for this type training, recommendation is made that ~~8,250~~ 7560 sets of landscape targets be provided. This figure is based on an allowance of 1 set per squad plus 10%. Approximate cost of landscape targets is estimated at ₹ 100 per set, or approximately ~~₹ 825,000~~ ₹ 750 000 for the entire ~~8,250~~ 7500 sets.

4. There are 800 machine gun organic in NPR units, recommendation is made that 1000 rounds per machine gun be authorized for field firing, a total of 800,000 rounds. 016

5. It is recommended that the balance of carbine and cal .30 machine gun ammunition be reserved for Bn firing problems to be conducted during the latter part of Third Phase Training. 016

James W. Logan

JAMES W. LOGAN
Lt. Col., Inf.
Training Branch

1. Btr & GG Hqs to units giving # rounds to fire —
2. where facilities do not exist for F.F. Landscape Target firing will be used.

DRAFT

SECRET

(Not to Leave the Section)
CIVIL AFFAIRS SECTION
Intra Office Routing Slip

FROM: ~~ADVISER~~ Training Branch DATE: 19 July 19 51

SUSPENSE DATE: _____

TO:

CHIEF		OPERATIONS	1
EXECUTIVE		LOGISTICS	
ASST EXECUTIVE		COMPTROLLER	
PERSONNEL		MEDICAL	
CASA INFORMATION		SCHOOL	

ADMINISTRATION
Mil Personnel
Supply
Civ Personnel

FOR:

Approval	1	Information	
Action		Return	
Comment		Sign & Dispatch	
Concurrence		File	

Remarks: SUBJECT: 60mm Mortar Training

1. Inclosed is draft letter concerning the use of the 60mm Mortar Training Shell for your consideration.

2. The amount of ammunition shown authorized will expend about 50% of the annual allowance (50% of approved quantity) during the current training phase.

3. Letter provides for the following policy decisions:

a. Only actual gun/mortar crews will use the ammunition.

b. U.S. Advisors will make the necessary training material available to the NPR instructors including U.S. FM 23-85.

c. Authorizes an expenditure of 30 rounds of Cartridge, Ignition per crew during current phase.

d. Lists the actual crews, by type unit, authorized to fire.

e. By reference to U.S. FM 23-85 gives detailed advice as to the proper method of training with this type ammunition.

f. Inclosure 2, was used in conjunction with station list to determine current distribution of mortars.

SECRET

Routing Slip From: Training Branch, to Operations Division, subj: "60mm Mortar Training," dated 19 July 1951

g. Inclosure 3, is a summary of Incl 4 which shows method of arriving at recommended distribution.

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5. Approval of Incl 1 is recommended.

6. If approved, Incl 3 will be used as a reply to Logistics Division's request for information upon which to base the distribution of the ammunition.

4 Incls:
1. Draft Letter
2. Distribution Plan for Weapons
3. Summary of Incl 4
4. Recommended Distribution of Ammunition

DALE T. ELLIOTT
Lt Col Inf
Chief, Training Branch

SECRET

TRAINING BRANCH

19 January 1951

MEMORANDUM TO: Chief, Training Branch

SUBJECT: Training Ammunition Allowance

1. The ammunition allowance shown on the attached tables are as authorized for U. S. units in AR 775-10, and are based on the number of persons assigned by T/O and number of weapons shown in the T/E, not on the partial issue of weapons received to date.

2. See AR 775-10, Chapter I, par 8c "definition of crew served weapons". And par 9 (3) (a) "Qualification Courses". Also 9 (3) (c) 1 "Familiarization".

3. See AR 775-10, Chapter 2, Sec I par 19, 26, 27, 28, 29 and 35.

4. Additional ammunition included, as authorized by Chapter 3, "Combat and Special Training Allowances". See par 39, 43, 46a (2) "per active submachine gun in tactical unit", par 47d, "cal. .50 anti-aircraft gun of other than anti-aircraft units" and par 51a "Rocket, Anti-Tank".

5. Total amounts of each type ammunition are shown, as well as the break down for each camp.

JAMES W. LOGAN
Lt. Col., Inf.
Training Branch

Forwarded to Chief, Logistics 20 Jan 51

SECRET

SECRET

Recommended Ammunition Allowance

Camp	Dec 25 Strength	Total Ammunition MG Cal .30	Rocket Launcher 2.36 Practice	Rocket Launcher 2.36 HE	Rocket Launcher 2.36 WP	Cal .50 MG M2A2	SMG Cal .45
Hokkaido							
Chitose	2062	258,614	9,608	571	571	107,450	16,500
Crawford	6500	741,453	30,587	1,791	1,791	335,500	52,000
Sapporo	822	118,150	3,900	230	230	51,422	7,000
Hakodate	989	167,136	4,657	274	274	59,308	8,000
Eniwa	1320	146,790	6,241	367	367	76,750	10,560
Tohoku							
Funaoka	1057	124,770	5,005	300	300	57,562	8,456
Haugen	2506	354,840	11,807	693	693	125,000	20,048
Kinki							
Fukuchiyama	1903	199,817	8,981	277	277	108,601	15,224
Maizuru	2363	257,354	11,143	653	653	117,427	21,964
Tokai-Hokuriku							
Toyokawa	5108	517,893	24,045	1,408	1,408	265,625	40,864
Kanazawa	792	108,350	3,759	220	220	46,050	6,600
Chugoku							
Kaidaichi	1476	172,900	6,976	410	410	76,750	11,842
Mizushima	3013	297,723	14,198	832	832	151,500	24,200
Fukuyama	858	108,351	4,070	239	239	46,050	7,000
Hiro	2296	244,707	10,828	635	635	115,125	18,368
Yonago	1001	114,181	4,742	279	279	46,050	8,100
Shikoku							
Zentsuji	4478	570,976	21,084	1,235	1,235	257,000	35,900
Mitsuhama	956	134,587	4,530	266	266	57,565	8,000
Kyushu							
Nakatsu	1288	118,138	6,091	358	358	57,565	10,350
Sone	1934	200,448	9,127	535	535	108,601	15,500
Fukuoka	5660	584,830	26,639	1,560	1,560	289,000	45,280
Hario	5208	570,900	24,515	1,436	1,436	275,000	41,700
Ozuki	1623	191,528	7,665	450	450	78,500	13,000
Kanoya	3997	440,460	18,824	1,103	1,103	208,000	32,000
Kumamoto	947	124,780	4,488	264	264	57,565	7,700
Kanto							
McKnight	960	118,138	4,550	267	267	51,422	7,900
Kurihama	3037	285,488	14,313	838	838	150,000	24,300
Takada	2949	326,230	13,798	813	813	150,000	25,600
Utsunomiya	2520	191,660	11,882	651	651	126,637	20,160
Matsumoto	3675	364,608	17,311	1,013	1,013	190,475	29,400
Totals	73292	8,155,800	345,364	19,968	19,968	3837,500	593,615

SECRET

Caliber .30 Machine Gun

Wpns on hand	T/E	Total Personel Assigned Wpns Units	Record Ammunition Allowance	Ammunition Allowance for familiarization firing	Total
HMG					
100	156	1,172	820,400	234,000	1,054,400
LMG A4					
350	176				
4	6 ea	36 men			
Recn Cos	24	144	100,800	24,000	124,800
4 Region	26	87 per Bn			
Engr Bn	104	348	243,600	104,000	347,600
Sv					
Comd					
Engr	8	122	85,400	8,000	93,400
Const Bn					
Engr Bn (c)	20 ea				
(2)	40	Co Hq 27 men			
Hq & Sv					
Co (2)	4	54	37,800	4,000	41,800
Engr Co		7 men plt Hq			
(6)	36	126	88,200	36,000	124,200
LMG					
1919A6					
400	468				
ea (4)					
Region	117	4,068	2,847,600	468,000	3,315,600
850	800	6,034	4,223,800	878,000	5,101,800

An allowance of 2000 rds Cal. 30 is made for each 50 Cal MG for Sub-Caliber firing.

1,527 x 2000 rds 3,054,000

Grand Total 8,155,800

Tactical Units
Launcher, Rocket

Units	T/E	Record	Combat & S.T.	H. E.	W. P.	
Region Hq Co (4)	6 ea Co 24	1,800	1,536	192	192	
Patrol Co (4)	6 ea Co 24	1,800	1,536	192	192	
Regt Hq & Hq Co 3 ea Region (4)	7 per Co 84	6,300	5,376	672	672	
Tk Co 3 ea Region (4)	2 ea Co 24	1,800	1,536	192	192	
Hv Morter Co 3 ea Region (4)	4 ea Co 48	3,600	3,072	384	384	
Sv Co Regt 3 ea Region (4)	10 ea Co 120	9,000	7,680	960	960	
Hq & Hq Co Bn 9 ea Region (4)	5 ea Co 180	13,500	11,520	1,440	1,440	
Co Regt 27 ea Region (4)	3 ea Co 324	24,300	20,736	2,592	2,592	
Hv Wpns Co 9 ea Region (4)	6 ea Co 216	15,200	13,224	1,728	1,728	
Hq Co Spec Regt 1 ea Region (4)	6 ea Co 24	1,800	1,536	192	192	
Hq & Hq Co Spec Bn 4 ea Region (4)	7 ea 105 Bn 6 ea 155 Bn 108	8,100	6,912	864	864	
Co Spec Bn 12 ea Region (4)	10 ea Co 480	36,000	30,720	3,840	3,840	
Sv Co Spec Bn 4 ea Region (4)	10 ea Co 160	12,000	10,240	1,280	1,280	
Co AA Bn 4 ea Region (4)	11 ea Co 176	13,200	11,264	1,408	1,408	
Hq & Sv Co Engr Bn (C) 1 ea Region (4)	4 ea Co 16	1,200	1,024	128	128	
Engr Co 4 ea Region (4)	9 ea Co 144	10,800	9,216	1,152	1,152	
Supply Co 1 ea Region (4)	6 ea Co 24	1,800	1,536	192	192	
Wpns Maint Co 1 ea Region (4)	8 ea Co 32	2,400	2,048	256	256	
Comm Co 1 ea Region (4)	10 ea Co 40	3,000	2,560	320	320	
	2,248	167,600	143,272	17,984	17,984	Tac. Units
	248	18,600	15,892	1,984	1,984	Sv. Comd
	2,496	186,200	159,164	19,968	19,968	Total
		159,164				
		345,364	Grand Total			

Service Command Units
Launcher Rocket

Units	T/E	Record	Combat & S.T.	H. E.	W. P.
National Hq	20	1,500	1280	160	160
Int Hq (2)	4 ea Co 8	600	512	64	64
Hq & Hq Co Engr Const Gp (1)	2	150	128	16	16
Engr Depot Co (1)	5	375	320	40	40
Engr W.S. Co (1)	5	375	320	40	40
Engr Maint Co (1)	5	375	320	40	40
Hq & Sv Co Engr Const Bn (1)	4	300	256	32	32
Engr Const Co (3)	4 ea Co 12	900	768	96	96
Hq & Sv Co Engr Bn (c) (2)	4 ea Co 8	600	512	64	64
Co Engr Bn (c) (6)	9 ea Co 54	4.050	3.456	432	432
M.P. Bn (1)	20	1,500	1,280	160	160
Ord Med Maint Co (1)	9	675	576	72	72
Ord Ammo Co (3)	3 ea Co 9	675	576	72	72
Ord Med A Maint Co (2)	2 ea Co 4	300	256	32	32
Ord Petrol Supply Co (1)	5	375	320	40	40
Q.M. Ref Plt (1)	1	75	64	8	8
Hq & Hq Det Sig Const Bn (Hv) (1)	5	375	320	40	40
Sig Const Co (Hv) (2)	12 ea Co 24	1,800	1,536	192	192
Hq & Hq Det, Sig Opns Bn (1)	2	150	128	16	16
Sig Opns Co (2)	5 ea Co 10	750	640	80	80
Sig Opns Co Seperate (1)	5	375	320	40	40
Sig Depot Co (1)	5	375	320	40	40
Sig Repair Co (1)	5	375	320	40	40
Trans Trk Co (3)	5 ea Co 15	1,125	980	120	120
Trans Car Co (1)	6	450	384	48	48
		18,600	15,892	1,984	1,984

SECRET

Caliber .50 Machine Gun

Units	T/E	Familiarization Firing	
Hq Co Region	5 ea Co		
(4)	20 (AA)	50,000	
Patrol Co	3 ea Co		
(4)	12 (AA)	30,000	
Hq & Hq Co Regt	3 ea Co		
3 ea Region (4)	36 (AA)	90,000	
Tank Co	1 ea Co		
3 ea Region (4)	12 (AA)	30,000	
Hv Mortar Co	6 ea Co		
3 ea Region (4)	72 (AA)	180,000	
Sv Co	13 ea Co		
3 ea Region (4)	156 (AA)	390,000	
Inf Bn Hq Co	3 ea Co		
9 ea Region (4)	108 (AA)	270,000	
Inf Co	1 ea Co		
27 ea Region (4)	108 (AA)	270,000	
Inf Hv Wpns Co	2 ea Co		
9 ea Region (4)	72 (AA)	180,000	
Hq & Hq Co Spec	4 ea Co		
Regt (4)	16 (AA)	40,000	
Hq & Hq Co Spec	4 ea Co		
Bn 4 ea Region (4)	64 (AA)	160,000	
Spec Co	4 ea Co		
12 ea Region (4)	192 (AA)	480,000	
Spec Sv Co	6 ea Co		
4 ea Region (4)	96 (AA)	240,000	
AA Bn Hq & Hq Co	5 ea Co		
1 ea Region (4)	20 (AA)	50,000	
Co AA	1 ea Co		
4 Co's ea Region (4)	16 (AA)	40,000	
Engr Bn Hq & Sv Co	12 ea Co		
1 ea Region (4)	48 (AA)	120,000	
Engr Co	4 ea Co		
4 Co ea Region (4)	64 (AA)	160,000	
Supply Co	14 ea Co		
1 ea Region (4)	56 (AA)	140,000	
Ord Co	18 ea Co		
1 ea Region (4)	72 (AA)	180,000	
Comm Co	16 ea Co		
1 ea Region (4)	64 (AA)	160,000	
	1,304	3,260,000	Tactical Units
	223	577,500	Sv Comd Units
	1,527	3,837,500	Grand Total

$$223 \overline{)577,500} \quad 259$$

446

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Service Froup
Caliber .50 Machine Gun

Units	T/E	Familierization Firing
National Hq (1)	2 (AA)	5,000
Int Hq (2)	2 ea Co 4 (AA)	10,000
Cml Base Depot Co (1)	2 (AA)	5,000
Engr Gp Hq (1)	2 (AA)	5,000
Engr Depot Co (1)	3 (AA)	7,500
Engr W.S. Co (1)	9 (AA)	22,500
Engr Maint Co (1)	4 (AA)	10,000
Engr Const Bn (1)		
Hq & Sv Co (1)	4 (AA)	10,000
Const Co (3)	4 ea Co 12 (AA)	30,000
Engr Bn (C) (2)		
Hq & Sv Co (2)	6 ea Co 12 (AA)	30,000
Engr Co (C) (6)	4 per Co 24 (AA)	60,000
M.P. Bn (1)	1 ea Co 4 (AA)	10,000
Ord Med Maint Co (1)	10 (AA)	25,000
Ord Ammo Co (3)	3 ea Co 9 (AA)	22,500
Ord M.A. Maint Co (2)	4 ea Co 8 (AA)	20,000
Ord Base Depot Co (1)	1 (AA)	2,500
QM Petrol Supply (1)	7 (AA)	17,500
QM Ref Plt (1)	3 (AA)	7,500
Hq & Hq Det Sig Const Bn (Hv) (1)	1 (AA)	2,500
Sig Const Co (2)	12 ea Co 24 (AA)	60,000
Hq & Hq Det Sig Opns Bn (1)	1 (AA)	2,500
Sig Opns Co (2)	7 ea Co 14 (AA)	35,000
Sig Opns Co Seperate (1)	7 (AA)	17,500
Sig Depot Co (1)	4 (AA)	10,000
Sig Repair Co (1)	4 (AA)	10,000
Trans Truck Co (3)	12 ea Co 36 (AA)	90,000
Trans Truck Co Heavy (1)	12 (AA)	30,000
	223	577,500

SECRET

Tactical Units
Sub-Machine Gun Cal. .45

Sub-MG Units	T/E	Ammunition Record-145	Ammunition Combat & S.T.-150	Total	
Int Hq (2)	12 ea Hq				
	24	3,480	3,600	7,080	
Region Hq Co	5 ea Co				
(4)	20	2,900	3,000	5,900	
Patrol Co	16 ea Co				
(4)	64	9,280	9,600	18,880	
Regt Hq Co	3 ea Co				
3 ea Region (4)	36	5,220	5,400	10,620	
Tk Co	28 ea Co				
3 ea Region (4)	336	48,720	55,900	104,620	
Co, Spec Bn	1 ea Co				
12 ea Region (4)	48	6,960	7,200	14,160	
Spec Bn, S.P	133 ea Co				
1 ea Region (4)	532	77,140	79,800	156,940	
Engr Bn Hq & Sv	32 per Co				
Co 1 ea Region (4)	128	18,560	19,200	37,760	
Engr Co	6 ea Co				
4 ea Region (4)	96	13,920	14,400	28,320	
Supply Co	1 ea Co				
1 ea Region (4)	4	580	600	1,180	
Wpns Maint Co	26 ea Co				
1 ea Region (4)	104	14,080	15,600	29,680	
Comm Co	61 ea Co				
1 ea Region (4)	244	35,380	36,600	71,980	
	1,612	236,220	250,900	487,120	Tac Units
	375	52,345	54,150	106,495	Sv Comd, Units
	1,987	288,565	305,050	593,615	Grand Total

Service Command Units
Sub-Machine Gun Cal. .45

Units	T/E	Ammunition Record-145	Ammunition Combat & S.T.-150	Total
Engr Depot Co (1)	2	290	300	590
Engr W.S. Co (1)	5	725	750	1,475
Engr Maint Co (1)	4	580	600	1,180
Engr Topo Co (1)	8	1,160	1,200	2,360
Engr Bn (C) (2)	40 ea 80	11,600	12,000	23,600
M.P. Bn (1)	87	12,615	13,050	25,665
Ord Med Maint Co (1)	10	1,450	1,500	2,950
Ord Ammo Co (3)	4 ea Co 12	1,740	1,800	3,540
Ord M.A. Main & Co (2)	13 ea Co 26	3,770	3,900	7,670
Sig Const Bn Hv (1)	4	580	600	1,180
Hq & Hq Det Sig Opns Bn (1)	4	580	600	1,180
Sig Opns Co (2)	36 ea Co 72	10,440	10,800	21,240
Sig Opns Co Sep (1)	36	5,220	5,400	10,620
Sig Depot Co (1)	8	1,160	1,200	2,360
Sig Repair Co (1)	3	435	450	885
	389	52,345	54,150	106,495

Comparison of amounts requested formerly and in this request

	Former	This Request	Diff
M 4 Cal 30	16,021,368	8,155,800	− 7,865,568
Rocket Launcher	146,584	345,364	+ 199,000
		HE+WP 39,000	+ 39,000
Mk. Cal. 50	3,664,600	3,837,500	+ 172,900
SMG, Cal 45	2,198,760	593,615	− 1,605,145

AREA OR CAMP	CAL.30 BELTED	CAL.50 LINK	CAL.45 CARTON	
HOKKAIDO				
CHITOSE	H 50,000 449,268	103,350 103,100	63,000 61,840	
CRAWFORD	1,513,896	325,000	195,000	
SAPPORO	133,164	41,100	24,660	
HAKODATE	274,472	49,150	29,490	
ENIWA	213,840	66,000	39,600	
TOHOKU				
FUNAOKA	286,458	52,850	31,710	
HAUGEN	751,644	125,300	75,180	
KINKI				
FUKUCHIYAMA	308,286	95,150	57,090	
MAIZURU	498,030	118,150	70,890	
TOKAI-HOKURIKU				
TOYOKAWA	1,173,168	255,400	153,240	
KANAZAWA	128,304	39,600	23,760	
CHUGOKU				
KAIDAICHI	354,336	73,800	44,280	
MIZUSHIMA	603,330	150,650	90,390	
FOKUYAMA	138,996	42,900	25,740	
HIRO	482,176	114,800	68,880	
YONAGO	277,386	50,050	30,030	

AREA OR CAMP	CAL.30 BELTED	CAL.30 LINKED	CAL.45" CARTON	
SHIKOKU				
ZENTSUJI	1,071,108	223,900	134,340	
MITSUHAMA	270096	47,800	28,680	
KYUSHU				
NAKATSU	208,656	64,400	38,640	
SONE	313,308	96,700	58,020	
FUKUOKA	1,147,368	283,000	169,800	
HARIO	1,074,144	260,400	156,240	
OZUKI	378,150	81,150	48,690	
KANOYA	993,186	199,850	119,910	
KUMAMOTO	268,638	47,350	28,410	
KANTO				
KURIHAMA	491,994	151,850	91,110	
TAKADA	708,186	147,450	88,470	
UTSUNOMIYA	638,688	126,000	75,600	
MATSUMOTO	710,572	183,750	110,250	
MCKNIGHT	155,520	48,000	28,800	

SECRET

(Not to Leave the Section)
CIVIL AFFAIRS SECTION
Intra-Office Routing Slip

FROM: ~~Adm~~ Trng Branch DATE: 19 Jan 1951
SUSPENSE DATE: _____

TO:

CHIEF	ASST EXECUTIVE
EXECUTIVE	ADJ. INSPECTOR
PERSONNEL	CIV EDUCATION
CASA INFORMATION	CIV INFORMATION
OPERATIONS (1)	ECONOMICS
LOGISTICS	LEGAL
COMPTROLLER	PUB HEALTH
SCHOOL	PUB WELFARE

ADMINISTRATION
Military Pers
Supply
CIVILIAN PERSONNEL

FOR:

Approval (1)	Information
Action	Return
Comment	Sign & Dispatch
Concurrence	File

Remarks:

1. It is recommended the 3,054,000 rds CAL 30 ammo allowance for sub-caliber firing for 50 cal MGs be used to supplement ammo allowance for 30 Cal MGs.

2. Study made by Ltcol Logan and Maj Coleman jrnl- Wibbs

20 Jan

Col Albergotti -

Recommend approval Thomas

SECRET

SECRET

TRAINING BRANCH

5 January 1951

MEMORANDUM TO: Chief, Training Branch

SUBJECT: Training Ammunition Allowances

1. The ammunition allowances recommended on the attached table are based on the following:

a. That all men in the Heavy Weapons Company will fire the heavy machine gun 1917A1, FM 23-55 page 127. Table III and Table IV once for instruction (474 rounds) and Table IV once for record (162 rounds). Total 636 rounds per man.

b. That all men assigned to LMG squads will fire LMG 1919A4 for record. This would be nine (9) men per platoon (27) twenty seven per rifle company. See FM 23-55 page 127. Table III and Table IV once for instruction (474 rounds) and Table IV once for record (162 rounds) plus an additional allowance of (100 rounds) per man for field firing. Total 736 rounds per man.

c. That all personnel not assigned to either the Heavy Weapons Company or Light Machine Gun squads will fire either the LMG 1919A4 or 1919A6 for familiarization, FM 23-55 Table III, zeroing and first three exercises for a total of 162 rounds.

2. It is recommended that all personnel be allowed two (2) rounds of practice 2.36 inch rocket ammunition for familiarization firing and that an additional allowance of 10 rounds of HE-AT rocket ammunition be authorized each camp for demonstration purposes.

3. It is recommended that all personnel be allowed fifty (50) rounds of Cal. .50 Machine Gun ammunition for training in firing at ground targets. See FM 23-65 page 160 per 1 and 2, fire exercise once, single shots, 10 rounds fire exercise twice using bursts of 2 rounds, total of 30 rounds. Remaining 20 rounds to be fired at panel targets, 400 to 800 yards range, when facilities for such firing are available.

4. It is recommended that all personnel be allowed thirty (30) rounds Cal. .45 ammunition for sub-machine gun for familiarization firing. FM 23-41 page 84 par 71. Fire phase "A" and "B".

James W. Logan

JAMES W. LOGAN
Lt. Col., Inf.
Training Branch

SECRET

8 Jan

Col Albergotti —

I discussed the Rocket Ammo H E A T (10 Rds/comp) with Mazyk. Believe 10 Rds is sufficient. Assuming a Commitment of Dual Weapons for a large class, most of the rocket firing could be training ammo, with two or three rounds HE AT.

Thomas.

Col. Thomas

Classify our reply to Logistics "Secret"

W.H.A.

SECRET

Recommended Training Ammunition Allowance

Camp	Dec 25 Strength	HMG Cal .30	LMG Record	LMG A-4 A-6	LMG Total	Rocket Leuncher	Cal.50 MG M2A2	SMG Cal.45
Hokkaido		553,320			2,031,320	23,374	584,350	350,610
Chitose	2062	92,220	59,616	297,432	357,048	4,124	103,100	61,860
Crewford	6500	368,880	238,464	906,552	1,145,016	13,000	325,000	195,000
Sapporo	822			133,164	133,164	1,644	41,100	24,660
Hakodate	983	92,220	59,616	122,636	182,252	1,966	49,150	29,490
Eniwa	1320			213,840	213,840	2,640	66,000	39,600
Tohoku		368,880			669,222	7,126	178,150	106,890
Funaoka	1057	92,220	59,616	134,622	194,238	2,114	52,850	31,710
Haugen	2506	276,660	178,848	296,136	474,984	5,012	125,300	75,180
Kinki		92,220			714,096	8,532	213,300	127,980
Fukuchiyama	1903			308,286	308,286	3,806	95,150	57,090
Maizuru	2363	92,220	59,616	346,194	405,810	4,726	118,150	70,890
Tokai-Hokuriku		276,660			1,024,812	11,800	295,000	177,000
Toyokawa	5108	276,660	178,848	717,660	896,508	10,216	255,400	153,240
Kanazawa	792			128304	128,304	1,584	39,600	23,760
Chugoku		368,880			1,492,344	17,288	432,200	259,320
Keideichi	1476	92,220	59,616	202,500	262,116	2,952	73,800	44,280
[redacted]								
Mizushima	3013	92,220	59,616	451,494	511,110	6,026	150,650	90390
Fukuyama	858			139,996	138,996	1.716	42,900	25740

		368,880			1,492,344	17,288	432,200	259,320
Chugoku								
Keidaichi	1476	92,220	59,616	202,500	262,116	2,952	73,800	44,280
Mizushima	3013	92,220	59,616	451,494	511,110	6,026	150,650	90390
Fukuyama	858			138,996	138,996	1.716	42,900	25740
Hiro	2296	92,220	59,616	335,340	394,956	4,592	114,800	68,880
Yonago	1001	92,220	59,616	125,550	185,166	2,002	50,050	30,030
Shikoku		368,880			972,324	10,868	271,700	163,020
Zentsuji	4478	276,660	178,848	615,600	794,448	8,956	223,900	134,340
Mitsuhama	956	92,220	59,616	118,260	177,876	1,912	47,800	28,680
Kyushu		829,980			3,553,470	41,314	1,032,850	619,710
Nakatsu	1288			208,656	208,656	2,576	64,400	38,640
Sone	1934			313,308	313,308	3,868	96,700	58,020
Fukuoka	5660	184,440	119,232	843,696	962,928	11,320	283,000	169,800
Hario	5208	184,440	119,232	770,472	889,704	10,416	260,400	156,240
Ozuki	1623	92,220	59,616	226,314	285,930	3,246	81,150	48,690
Kanoya	3997	276,660	178,848	537,678	716,526	7,994	199,850	119,910
Kumemoto	947	92,220	59,616	116,802	176,418	1,894	47,350	28,410
Kanto		461,100			2,243,860	26,282	657,050	394230
McKnight	960			155,520	155,520	1,920	48,000	28800
Kurihama	3037			491,994	491,994	6,074	151,850	91110
Takeda	2949	184,440	119,232	404,514	523,746	5,898	147,450	88470
Utsunomiya	2520	184,440	119,232	335,016	454,248	5,040	126,000	75600
			59,616	558,736	618,352	7,350	183,750	110250

Kyushu		829,980			3,553,470	41,314	1,032,850	619,710
Nakatsu	1288			208,656	208,656	2,576	64,400	38,640
Sone	1934			313,308	313,308	3,868	96,700	58,020
Fukuoka	5660	184,440	119,232	843,696	962,928	11,320	283,000	169,800
Hario	5208	184,440	119,232	770,472	889,704	10,416	260,400	156,240
Ozuki	1623	92,220	59,616	226,314	285,930	3,246	81,150	48,690
Kanoya	3997	276,660	178,848	537,678	716,526	7,994	199,850	119,910
Kumamoto	947	92,220	59,616	116,802	176,418	1,894	47,350	28,410
Kanto		461,100			2,243,860	26,282	657,050	394230
McKnight	960			155,520	155,520	1,920	48,000	28800
Kurihama	3037			491,994	491,994	6,074	151,850	91110
Takada	2949	184,440	119,232	404,514	523,746	5,898	147,450	88470
Utsunomiya	2520	184,440	119,232	335,016	454,248	5,040	126,000	75600
Matsumoto	3675	92,220	59,616	558,736	618,352	7,350	183,750	110250
Totals	73292	3,319,920		12,701,448	146,584	3,664,600	2,19860	

OK OK OK OK

+ 300
HB-AT ✓

3,319,920

16,021,368
8,155,800
7,865,568

3837,500
3664,600
172,900

OPERATIONS DIVISION
Plans and Operations Branch

1 March 1951

MEMORANDUM FOR: Lt Col Albergotti

SUBJECT: Comments on NPR Instructions, Subject: "Storage and Transportation of Ammunition"

1. The attached NPR paper is not in conflict with any one of the following:

a. Instructions issued by the GGHq, National Police Reserve, file 471(5 Feb 51) GGH-O, Subject: "Weapons and Ammunition", dated 5 Feb 1951.

b. Letter, GHQ, SCAP, Civil Affairs Section (Annex), file 671.3(28 Sep 50) CAS(Anx)-O, Subject: "Disaster Plan", dated 29 Sep 50.

c. Proposed model camp fire and disaster plan now in draft form.

2. These instructions appear to be a proposed directive prepared by Hq NPR and addressed to each NPR Region Hq and Service Group Hq. Correct procedure, established by NPR Rule No. 1, dated 6 January 1951, would be from Hq NPR to GGHq which would in turn publish the directive to Region Hq and Service Group Hq as a general policy and/or plan.

3. These instructions are entirely too much in detail for the NPR Headquarters to publish. The detailed nature of this paper is such that it places the NPR Headquarters in the operation phase, whereas they should only be a planning and policy making headquarters.

4. Section I, Paragraphs 2 and 3 refer to the weapons officer. To be in conformity with the present published T/O's these paragraphs should be changed to read weapons maintenance officer, and a statement added indicating these duties will be performed in addition to primary assignment or duty.

5. Section III, Paragraph 3, could be interpreted as directing a separate and special guard force in addition to the regular camp interior guard. This paragraph should be clarified to indicate that this duty will be performed by the regular interior guard force, as letter GGHq referred to in paragraph 1a., above, directs this post will be included in the regular camp guard orders.

R. H. HUGHETT
Major, Infantry
Chief, Plans and Opns Branch

CIVIL AFFAIRS SECTION (ANNEX)
Operations Divisi[illegible]

FROM: Exec DATE: 14 Feb

TO:

Lt Col Albergotti, Div Chief	1 wuca
Lt Col Thomas, Exec	
Maj Dapper, Asst Exec	
Lt Col Webb, Tr Br Chief	
Lt Col Muzyk	
Lt Col Elliott	
Lt Col Moore	
Lt Col Logan	
Maj Gauthier	
Capt Hamilton	
Maj Hughett, P&O Br Chief	2
Maj Justice	
Maj Coleman	

FOR:

Action	2
Comment	
Concurrence	
Information	1
Return	
File	

REMARKS:

2 - Please comment - as to conformity with what we have already issued on "Ops + Ammo" and "Disaster Plans". Col T.

GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS
Civil Affairs Section (Annex)
Logistics Division

12 Feb 37
(Date)

FROM: O & L

TO:

DIRECTOR LOGISTICS	✓	ENGINEER	
EXECUTIVE		MEDICAL	
SUPPLY		ORDNANCE	2 Incl
OPERATIONS		QUARTERMASTER	
PROCUREMENT		SIGNAL	

FOR:

Approval		Action	
Comment or Concurrence	Incl	Note and Return	
Information		File	
Signature or Initials & Dispatch			

REMARKS: Concur
G C Masters
Col, Ord Corps
Ord. O.

WHR
1 copy withdrawn

HEADQUARTERS
NATIONAL POLICE RESERVE
CAMP MCKNIGHT
TOKYO HONSHU JAPAN

Feb. 1951

SUBJECT : The essential of Storage and transportation of Ammunition and Explosives.

TO : Each Regional HQ and Service Command HQ

1. General Provisions.

1. Regarding the receipt, storage, transportation of ammunition and explosives (hereinafter reffered to as ammunition etc.) and the opening and closing of the magazine there will be provided by this essentials excepting those provided in the Explosive Control law (Law No.149 of 1950, the enforcement Order of the same law, the Enforcement Regulations for the Transportation of the Powers (Minister of Transportation Ordinance No.86 of 1950).

2. Concerning the handling of ammunition etc. by this Essentials there shall be established the following resposible persons.

a. Police staff Officer in charge of Weapons (hereinafter reffered to as "Weapon Officer") ← Wpn Maintenance officer ?
b. Chief of magazine;
c. Persom in charge of ammunition.

3.a. The Weapon Officer shall have the responsibility of the general control of the inside and outside of the magazine concerned and shall be responsible in chage of the receipt and maintainance of the ammunition, by the ordersof the unit commander concerned (means the Chief of Camp or installation hereinafter reffered to as the unit commander)

b. The Chief of magazine shall be in responsible to the control of the inside and outside of the magazine and taking in and out works of the ammunition, etc by order of the Weapon Officer . The Chief of magazine must always know everything about the amount of the ammunition, etc within the magazine concerned, and examine the real state of the ammunition, etc once a week and must make clear the incomingsam and outgoings thereof, providing with the stock Record Book.

c. A person in charge of ammunition shall assist the ammunition officer and execute the general works.

d. The key of the magazine must be kept in the safe which does not be met with the duplicate key and the key of the safe will be kept by the unit commander or senior officer of the day at the absence of the unit commander.

e. The opening and closing of the magazine will be performed, inthe presence of the staff officer who is appointed by the Unit Commander, by the Weapon officer receiving the ORDERS of PERMISSION issued by the Unit COMMANDER.

SCM
12 Feb 51

11. Receipt.

1. The ammuniton responsible receiver (Weapon officer) shall insure that the boxes are stocked separately by the items and lot number.

2. The Weapon officer shall pay attention so that the ammunition etc.their boxes may not be damaged or the working personal may not be injured .

3. The ammunition handlers will be on the alert for the damaged boxes and when practicable,repair will effeect ed.

4. If ammunition and so on are found damaged,or an incorrect quantity shipped,the same will be reported by letter to U.S.Proprety Accountable Officer,Civil Affaires Section Annex,(GHQ,SCAP,APO 500)through the Regional HQ and Weapos Section of the GG HQ .

111. Storage

1. The ammunition, etc will be stored if possible in fire-proof buildings.

2. The windows and doors will be barred and properly secured . They key inthe above mentioned paragraph must be the one that does not meet with the master key.

3. There will be established at all times more than two guards for the magazine. The guards of magazines will be for responsible for guarding the magazine by order of the staff officer of the day as provided for separately by the Unit commander.

4. Persons who are going in or out in the magazine area will affix the fixed brassardas (which will be kept by the Chief of magazine).

5. The ammunition will not be placed on floor directly but will be stocked on dunnage at least two inches above the floor.

6. Dunnage at least a quarter of an inch thick will be placed between layers of boxes to allow proper air circulation.

7. The ammunition etc.will be segregated by lot number and issues made from the lot number of which there is the least amout of ammunition etc..

8. The fire fighting equipments (water barrels, sand,shovels,axes,etc.) will be maintained at ammunition dump buildings and checked at each guard change and fire Extinguishes be checked periodically as prescribed by Fire Marshal.

9. The fir e breaks will be established and maintained for a distance of at least 40 meters around ammunition buildings.

10. The fire telephone will be installed onthe outside of ammunition buildings so as to be easily accessible in case of fire , These phones will be used for report-

12 Feb 51

ing fire only.

11. In case fire break out in the neighbourhood other than in the magazine itself, the numbers of the guard should be increased so that the fir e fighting equipments may be used easily according to the circumstances and the crevice of the windows and doors and doors and others should be plastered up.

IV. Transportation

(a) Truck

1. Ammunition etc when transported by vehicle will be coverd with water proof covering.

2. Smoking is prohibited on the truck with ammunition etc. in its surroundings.

3. In the day time, the red flags will be on right front and right rear of each vehicle and in the night time red lamp should be lighted on the same place.

4. In case of transportation of ammunition etc more than two guards should be accopanied per vehicle, in case more than two vehicles, more than ten meters intervals should be maintained in respective vehicles.

5. Details for loading or unloading of ammunition etcwill not ride ammunition trucks.

6. The trucks will obey traffic regulations at all times.

7. The trucks will be serviced prior loading

8. Ammunition etc.except small quantities, will be transported separarately at all times. Ammunition etc. and inflammables materials will not be carried on the same truck.

(b) Rail

1. Ammunition etc. will not be shipped with inflammable materials when possible full car loads will be shipped.

2. Ammunition etc. will be securely braced and blocked to prevent shifting while in transit.

3. The guards will accompany with trains.

4. The doors and ends of rail cars will have explosives placards displaced except when security reasons exisist to the contrary.

5. The ammunition cars etc will be separated from bearing inflammable .

V. Precautions.

1. The ammunition, etc. will be handled carefully at all times.

2. The general workmen shall not be used as the helpers of ammunition.

3. "No Smoking"signs will be posted around ammunition strage area and suitable smoking areas will be

designated at least 100 feet from ammunition buildings.

4. The lighted cigarettes will be extinguish and lighters and matches,and all spark or flame producing devices to will be removed from pockets and checked before entering ammunition strage areas.

5. The handling of ammunition etc.will,in principlet,be made in the day-time. But when the said handling should be unaviodably made in the night- tiue,an electric tourch should be used except other lights and lamps.

6. The door of the ammunition building will be closed while the truck is driving to load or unload,and will not be opened untill ignition has been cut off and the motor stopped.

7. Regarding the preceeding three paragraphs provisions thereof will be pushed in the vicinity of the ammunition area.

8. The ammunition, etc will be kept as cool and dry as possible at all times.

9. The ammunition will be opened only as needed (exposure to moist air over period of time will tend to cause correction).

10. In case of malfunction or injury due to faulty ammunition, lot numbers will be noted and such ammunition suspended from issuing.

The report of the same will be made to the Weapon Section, GG Hq, NPR by fastest available means.

The Weapon Staff Officer in charge will immediately take steps to notify all units and camps of defective lots and arrange for proper disposition thereof.

P.S.

12. The following paragraph is added to Chapter III.

In case fire occures in the magazine, the instructions for such fire fihgting (as posted in the area at the fire station and guard posts), will be published separately. All personal concerned with fire fighting and operations in the magazine area will be familialized themselves with these posted instructions.

BY ORDER OF CHIEF OF GENERAL GROUP.

ZENR YAMAZU
Adj.Gen.
Supt.1st.Cl.

DISTRIBUTION:

40	The 1st.Reg. HQ	5	Log.Div. CASA
35	The 2nd.Reg. HQ	5	Service and Supply Div.NPR
55	The 3rd.Reg. HQ	5	Office of Dir Gen.NPR
40	The 4th.Reg. HQ	1	CAs Reading file
5	Each CAR, Annex (less HOKKAIDO)		
5	Camp Cadres, HOKKAIDO		
1	Each Staff Sect., NPR and CAS Annex		

SCM 12 Feb 51

彈藥貯藏輸送等要領

一、總則

1、彈藥（火藥類を含む以下同じ）の受領貯藏彈藥庫の開閉及び輸送については火藥類取締法（昭和二五年法律第一四九号）同施行令同法施行規則及び火藥類運送規則（昭和二五年逆輸省令第八六号）に依るの外本要領に依る

2、本要領に依る取扱いについては左の責任者を置く

イ、武器係幹部警察官（以下武器係幹部と云う）

ロ、彈藥庫主任

ハ、彈藥係

3、武器係幹部は所屬部隊長（營舍又は施設の長以下部隊長と云う）の命を受け彈藥庫内外の一般取締及び彈藥の受拂い並びに保管の責に任ずる

ロ、彈藥庫主任は武器係幹部の命を受け彈藥庫内外の取締及び彈藥の庫入並びに庫出作業の責に任ずる

彈藥庫主任は彈藥庫内の彈藥數を常に知悉し毎週一回彈藥の状態を実檢すると共に出納帳簿を作製し彈藥の出納状況を明かにして置かなければならない

ハ、彈藥係は彈藥庫主任を補佐し作業を実施する

二、彈藥庫の鍵は合鍵の利かない金庫に保管しこの金庫の鍵は部隊長が保管する部隊長不在のときは日直先任幹部が保管する

ホ、彈藥庫の開閉は部隊長の命令又は許可を受け武器係幹部が部隊長の指名する幹部警察官立會の上行うものとする。

三、受領

1、彈藥受領責任者（武器係幹部）は彈藥を種目別且組番号（ロット）別に別個に讀み重ねてあるかどうか確めなければならない

2、武器係幹部は彈藥の取扱いに当っては彈藥や彈藥箱に損害をトナへぬよう又は作業員が負傷する事がない様充分注意を要する

3. 彈藥取扱者は彈藥箱の損傷に注意し之を発見した際は直ちに修理しなければならない。

4. 送付された彈藥に損傷又は數量に相違がある場合は直ちに管区総監部及總隊總監部武器課を経て米軍物品會計官吏（G.H.Q. SCAP CASA A.P.O 500）に文書を以て報告しなければならない。

三 貯藏

1. 彈藥は必要な限り耐火健築物内に貯藏しなければならない。

2. 窓及扉には閂及鍵をかけ戸締りを嚴重にしなければならない。

前項の鍵は合鍵のきかないものでなくてはならない。

3. 彈藥庫には常時二名以上の警備員を置かなければならない。

彈藥庫の警備員は別に部隊長の定めるところに依り当直幹部の命を受け彈藥庫の警備に任ずるものとする。

4. 彈藥庫構内に出入するものは所定の腕章（彈藥庫主任保管）を

をいけなければならない。

5. 彈藥は床の上に直接に置くことなく床の上少くとも二吋以上の敷板の上に置かなければならない。

6. 彈藥箱を積み重ねる時は空気の流通を図る為少くも厚さ四分の一吋の敷板を各箱の間に置かなければならない。

7. 彈藥は組番号に従って分類して積み重ね最も彈藥の數量の少ない組番号のものから支給しなければならない。

8. 彈藥庫には消火器具（水桶 砂箱 ニヤベル拳等）を備へ警備員交替毎に点検し消火器については消防司令の定める定期的点検をしなければならない。

9. 彈藥庫の周圍最少限四十米位の距離は防火の為め空地を設けるか又は土堤等の火災遮断施設を設けなければならない。

10. 火災報知器を彈藥庫の外側に設け火災の際にだれでも容易に使用し得る様にする報知器は火災時以外は使用して

ならない。

11. 弾薬庫以外の附近に火災が生じた時は、状況に応じ警戒員を増員し防火用具を直ちに使用する事が出来る準備すると共に扉窓等の周囲際に白塗をしなければならない。

12. 弾薬庫内火災のときは別に定める消火法に依ることゝし消防司令所又は警衛所（衛兵所）に掲示をなし消防関係者及び弾薬庫地区関係者は常にその掲示を熟知しなければならない。

(四) 輸送

(イ) トラック輸送

イ. 弾薬をトラック輸送する際は防水覆をしなければならない。

2. 弾薬を積んだトラック及びその周囲で喫煙してはならない。

3. 昼間は各トラックの右前部及び右後部に赤旗を立てゝ夜間は同位置に赤燈をつけなければならない。

4. 弾薬輸送の際は一車輛につき三名以上の警衛員を附し二車輛以上の場合は各車間に十米以上の間隔を保たなければならない。

5. 弾薬の積込積降しの作業員は当該トラックに同乗してはならない。

6. トラックは常に交通規則に従はなければならない。

7. 積込みに先だつてトラックは充分整備更検して置かなければならない。

8. 極く少数の際を除き弾薬は常に他のものと分離して輸送しなければならない。特に可燃性物品は絶対に同一トラックで輸送してはならない。

(ロ) 鉄道輸送

イ. 弾薬は可燃性物品と混載してはならない。なるべく他のものと混載をさけ弾薬のみ積載すべきである。

2. 弾薬は輸送中移動せぬよう積みエゞしかり縛りつけなければならない。

3. 彈藥取扱者は彈藥箱の損傷に注意し之を発見した際は直ちに修理しなければならない

4. 送付された彈藥に損傷又は數量に相違がある場合は直ちに管区総監部及總隊總監部武器課を経て米軍物品會計官吏（G.H.Q. SCAP CASA A.P.O 500）に文書を以て報告しなければならない

三 貯藏

1. 彈藥は出来る限り耐火健築物内に貯藏しなければならない

2. 窓及扉には門及鍵をかけ戸締りを嚴重にしなければならない

前項の鍵は合鍵のきかないものでなくてはならない

3. 彈藥庫には常時二名以上の警備員を置かなければならない

彈藥庫の警備員は別に部隊長の定めるところに依り当直幹部の命を受け彈藥庫の警備に注ずるものとする

4. 彈藥庫構内に出入するものは所定の腕章（彈藥庫主任保管）を

をつけなければならない

5. 彈藥は床の上に直接に置くことなく床の上少くとも二吋以上の敷板の上に置かなければならない

6. 彈藥箱を積み重ねる時は空気の流通を図る為少くも厚さ四分の一吋の敷板を各箱の間に置かなければならない

7. 彈藥は組番号に従って分類して積み重ね最も彈藥の数量の少ない組番号のものから支給しなければならない

8. 彈藥庫には消火器具（水桶 砂箱 ニキベル 峯等）を備へ警備員交替毎に点検し消火器については消防司令の定める定期的点検をしなければならない

9. 彈藥庫の週圍最少限四十米位の距離は防火の為め空地を設けるか又は土堤等の火災遮断施設を設けなければならない

10. 火災報知器を彈藥庫の外側に設け火災の際にだれでも[illegible]に使用し得る様にする報知器は火災時以外は使用して[illegible]

武器課担当官は直ちに全部隊に損傷組番号につき警告を発し適当な処分法を指示するものとする

HEADQUARTERS
NATIONAL POLICE RESERVE
CAMP MCKNIGHT
TOKYO HONSHU JAPAN

Feb. 1951

SUBJECT : The essential of Storage and transportation of Ammunition and Explosives.

TO : Each Regional HQ and Service Command HQ

1. Gneral Provisions.

1. Regarding the receipt,storage,transportation of ammunition and explosives (hereinafter reffered to as ammunition etc.)and the opening and closing of the magazine there will be provided by this essentials excepting those provided in the Explosive Control law (Law No.149 of 1950, the enforcement Order of the same law.the Enforcement Regulations for the Transportation of the Powers (Minister of Transportation Ordinance No.86 of 1950).

2. Concerning the handling of ammunition,etc. by this Essentials there shall be established the following resposible persons.

a. Police staff Officer in charge of Weapons (hereinafter reffered to as "Weapon Officer")

b. Chief of magazine;

c. Persom in charge of ammunition.

3.a.The Weapon Officer shall have the responsibility of the general control of the inside and outside of the magazine concerned and shall be responsible in chage of the receipt and maintainance of the ammunition,by the ordersof the unit commander concerned (means the Chief of Camp or installation hereinafter reffered to as the unit commander)

b.The Chief of magazine shall be in responsible to the control of the inside and outside of the magazine and taking in and out works of the ammunition,etc by order of the Weapon Officer . The Chief of magazine must always know everything about the amount of the ammunition etc within the magazine concerned,and examine the real state of the ammunition,etc once a week and must make clear the incomingsand outgoings thereof,providing with the stock Record Book.

c.A person in charge of ammunition shall assist the ammunition officer and execute the general works.

d.The key of the magazine must be kept in the safe which does not be met with the duplicate key, and the key of the safe will be kept by the unit commander or senior officer of the day at the absence of the unit commander.

e.The opening and closing of the magazine will be performed,inthe presence of the staff officer who os appointed by the Unit Commander,by the weapon officers receiving the ORDERS of permission issued by the Unit Commander.

11. Receipt.

1. The ammuniton responsible receiver (Weapon officer) shall insure that the boxes are stocked separately by the items and lot number.

2. The Weapon officer shall pay attention so that the ammunition etc.their boxes may not be damaged or the working personal may not be injured ,

3. The ammunition hadlers will be on the alert for the damaged boxes and when practicable,repair will effeect ed.

4. If ammunition and so on are found damaged,or an incorrect quantity shipped,tne same will be reported by letter to U.S.Proprety Accountable Officer,Civil Affaiss Section Annex,(GHQ,SCAP,APO 500)through the Regional HQ and Weapos Section of the GG HQ .

111. Storage

1. The ammunition,etc will be stored if possible in fire-proof buildings.

2. The windows and doors will be barred and properly secured . They key inthe above mentioned paragraph must be the one that does not meet with the master key.

3. There will be established at all times more than two guards for the magazine. The guards of magazines will be for responsible for guarding the magazine by order of the staff officer of the day as provided for separately by the Unit commander.

4. Persons who are going in or out in the magazine area will affix the fixed brassardas (which will be kept by the Chief of magazine).

5. The ammunition, etc will not be placed on floor directly but will be stocked on dunnage at least two inches above the floor.

6. Dunnage at least a quarter of an inch thick will be placed between layers of boxes to allow proper air circulation.

7. The ammunition etc.will be segregated by lot number and issues made from the lot number of which there is the least amout of ammunition,etc..

8. The fire fighting equipments (water barrels, sand,shovels,axes,etc.) will be maintained at ammunition dump buildings and checked at each guard change and fire Extinguisher be checked periodically as prescribed by Fire Marshal.

9. The fir e breaks will be established and maintained for a distance of at least 40 meters around ammunition buildings.

10. The fire telephone will be installed onthe outside of ammunition buildings so as to be easily accessi ble in case of fire , These phones will be used for report-

ing fire only.

other than in 11. In case fire break out in the neighbourhood ~~of~~ the magazine itself ,the numbers of the guard should be increased so that the fir e fighting equipments may be used easily according to the circumstances and the ~~entrance~~ of the crevice of the windows and doors and doors and others should be plastered up.

IV. Transportation

(a) Truck

1. Ammunition etc when transported by vehicle will be coverd with water proof covering.
2. Smoking is prohibited on the truck with ammunition etc. in its surroundings.
3. In the day time ,the red flags will be on right front and right rear of each vehicle and in the night time red lamp should be lighted on the same place.
4. In case of transportation of ammunition etc more than two guards should be accopanied per vehicle, in case more than two vehicles,more than ten meters intervals should be maintained in respective vehicles.
5. Details for loading or unloading of ammu nition etcwill not ride ammunition trucks.
6. The trucks will obey traffic regulations at all times.
7. The trucks will be serviced prior loading
8. Ammunition ,etc.except small quantities, will be transported separarately at all times. Ammunition etc. and inflammables materials will not be carried on the same truck.

(b) Rail

1. Ammunition etc. will not be shipped with inflammable materials when possible full car loads will be shipped.
2. Ammunition,etc. will be securely braced and blocked to prevent shifting while in transit.
3. The guards will accompany with trains.
4. The doors and ends of rail cars will have explosives placards displaced except when security reasons ~~ex~~ exisist to the contrary.
5. The ammunition cars etc will be separated from bearing inflammable .

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1. The ammunition, etc. will be handled carefully at all times.
2. The general workmen shall not be used as the helpers of ammunition.
3. "No Smoking"signs will be posted around ammunition strage ares and suitable smoking areas will be

designated at least 100 feet from ammunition buildings.

4. The lighted cigarettes will be extinguish and lighters and matches,and ali spark or flame producing devices to will be removed from pockets and checked before entering ammunition strage areas.

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6. The door of the ammunition building will be closed while the truck is driving to load or unload,and will not be opened untill ignition has been out off and the motor stopped.

7. Regarding the preceeding three paragraphs provisions thereof will be pushed in the vicinity of the ammunition area.

8. The ammunition etc will be kept as cool and dry as possible at all times.

9. The ammunition will be opened only as needed (exposure to moist air over period of time will tend to cause correction).

10. In case of malfunction or injury due to faculty ammunition,lot numbers will be noted and such ammunition suspended from issuing.

The report of the same will be made to the Weapon Section,GS Hq,NPRB by fastest available means.

The Weapon Staff Officer in charge will immediately take steps to notify all units and camps of defective lots and arrange for proper disposition thereof.

P.S.

The following paragraph is added to Chapter ~~IV~~ III.

12. In case fire occures in the magazine,the instructions for such fire fihgting (as posted in the area at the fire station and guard posts),will be published separately. All personal concerned with fire fighting and operations in the magazine area will be familialized themselves with these posted instructions.

BY ORDER OF CHIEF OF GENERAL GROUP.

ZENJI YAMAZU
Adj.Gen.
Supt.1st.Cl.

DISTRIBUTION:

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40	The 4th.Reg. HQ		
5	Each C&R,Annex (less HOKKAIDO)	5	Log.Div.,CASA
5	Camp Cadres,HOKKAIDO	5	Service and Supply Div.
1	Each Staff Sect.,NPR	5	Office of Dir.Gen.,NPR
8	and CAS Annex	1	CAS Reading file

PLANS AND OPERATIONS BRANCH
OPERATIONS DIVISION

1 October 1950

1. The ammunition allowances for carbines of JNPR units, as established by Ordnance, GHQ, is as follows:

	45 D/S Reserve	Basic Load	Combat Trg. Allowance	Indiv. Qual. Allowance
Carbines, Cal. .30				
(tot wpns 75,000)	10,125,000	6,750,000	15,200,000	11,250,000
Rds per wpn	135	90	200	150

2. Ammunition requirements recommended for emergency operations is 10 days supply per carbine located in each camp, and based on estimated expenditure tables, par 112, FM 101-10 for "Defense of Position", rifle cal. .30 : 12,000,000 rds. (see inclosure 1 for computations). This requirement includes the basic load and is exclusive of the 45 D/S reserve.

3. Recommend that combat training allowances be reduced by 5,250,000 rds and added to the basic load to provide for 10 days emergency operations, until such time that carbines are replaced with M-1 rifles. At this time the distribution will revert to allowances shown in paragraph 1.

4. Above recommended changes reduces the Combat training allowances from 200 rds. to 150 rds. per weapon. and increases the basic load from 90 rds to 160 rds per weapon, shown as follows:

~~4. Above recommendations will change status of ammunition allowances only in combat training and basic load as follows:~~

	U S D/S Reserve	Basic Load Augmented	Combat TNG Allowance	In Div. Qual. Allowance
Carbine, Cal..30				
(tot wpns 75,000)	10,125,000	12,000,000	9,750,000	11,250,000
+do per wpn	135	160	130	150

5. Recommend letter, inclosure 2, be written to each region.

Hemphill

Computations

1. Estimated expenditure tables, par 11c, FM 101-10 for "Defense of Position", rifle cab. 30:

1st day	Succeeding days
25 rds	15 rds.

2. Recommended 10 days supply

3. Total Carbines: 75,000

4. 1st day: 75,000 x 25 rds equals 1,875,000 rds

Succeeding days:

9 days: 75,000 x 15 rds x 9 days equals 10,125,000

Total rds required 12,000,000

5. Total rounds required 12,000,000 rds

Less basic load 6,750,000 rds

Shortage 5,750,000 rds.

Inclosure 1

DRAFT

Subject: Distribution of ammunition, Carbine, Cal..30

Do : (Multiple address - all Regions)

1. Ammunition for carbines, cal..30, on hand in Regions and to be allocated to each camp as it becomes available, will be distributed on the following basis:

Rounds per weapon:

45 D/S Reserve	Basic Load augumented	Combat training	Individual Qualification
135	160	130	150

2. When carbines have been replaced by rifles, M-1, cal..30 in accordance with published tables of organizations, the distribution of ammunition for carbines is changed to read as follows:

Basic load - 90 rds

Combat training - 200 rds

3. Expenditures of carbine ammunition for combat training and individual qualification will be in accordance with training directives published separately.

FOR THE CHIEF, CIVIL AFFAIRS SECTION: