

Owner

Rank and organization

Military address

Home address

Date, place entered service

Army serial number

Pistol number

Binoculars number

Compass number

Watch number

Automobile number

Automobile insurance with

Army insurance data

In case of emergency notify

TO OPEN binder, swing catch at bottom, to the right.
Then swing left half out far enough to allow sheets to be
added or removed.

AS a practical aid in carrying out field duties, this notebook is dedicated to the officers of the United States Army.

Addressograph-Multigraph Corporation
Cleveland, Ohio

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Blank pages for notes.
- End Page Coordinate Scales and protractor.

Designed by Major Sidney Morgan, C. E.,
29th Division Staff, Washington, D. C.

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1941	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	1941	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
JAN.	5	6	7	8	9	10	11	JULY	6	7	8	9	10	11	12
	12	13	14	15	16	17	18		13	14	15	16	17	18	19
	19	20	21	22	23	24	25		20	21	22	23	24	25	26
	26	27	28	29	30	31		27	28	29	30	31
FEB.	2	3	4	5	6	7	8	AUG.	3	4	5	6	7	8	9
	9	10	11	12	13	14	15		10	11	12	13	14	15	16
	16	17	18	19	20	21	22		17	18	19	20	21	22	23
	23	24	25	26	27	28		24	25	26	27	28	29	30
MAR.	2	3	4	5	6	7	8	SEP.	7	8	9	10	11	12	13
	9	10	11	12	13	14	15		14	15	16	17	18	19	20
	16	17	18	19	20	21	22		21	22	23	24	25	26	27
	23	24	25	26	27	28	29		28	29	30
	30	31	OCT.	5	6	7	8	9	10	11
APR.	6	7	8	9	10	11	12		12	13	14	15	16	17	18
	13	14	15	16	17	18	19		19	20	21	22	23	24	25
	20	21	22	23	24	25	26		26	27	28	29	30	31
	27	28	29	30	NOV.	2	3	4	5	6	7	8
MAY	4	5	6	7	8	9	10		9	10	11	12	13	14	15
	11	12	13	14	15	16	17		16	17	18	19	20	21	22
	18	19	20	21	22	23	24		23	24	25	26	27	28	29
	25	26	27	28	29	30	31		30
	1	2	3	4	5	6	7	DEC.	1	2	3	4	5	6	7
JUNE	8	9	10	11	12	13	14		7	8	9	10	11	12	13
	15	16	17	18	19	20	21		14	15	16	17	18	19	20
	22	23	24	25	26	27	28		21	22	23	24	25	26	27
	29	30		28	29	30	31

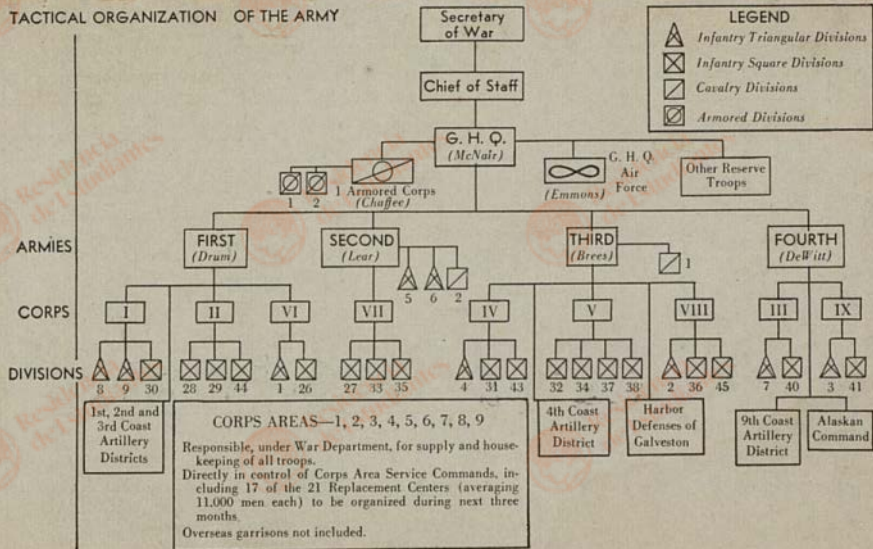
1942	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	1942	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
JAN.					1	2	3	JULY				1	2	3	4
	4	5	6	7	8	9	10		5	6	7	8	9	10	11
	11	12	13	14	15	16	17		12	13	14	15	16	17	18
	18	19	20	21	22	23	24		19	20	21	22	23	24	25
	25	26	27	28	29	30	31		26	27	28	29	30	31	
FEB.															1
	1	2	3	4	5	6	7		2	3	4	5	6	7	8
	8	9	10	11	12	13	14		9	10	11	12	13	14	15
	15	16	17	18	19	20	21		16	17	18	19	20	21	22
	22	23	24	25	26	27	28		23	24	25	26	27	28	29
MAR.									30	31					
	1	2	3	4	5	6	7				1	2	3	4	5
	8	9	10	11	12	13	14		6	7	8	9	10	11	12
	15	16	17	18	19	20	21		13	14	15	16	17	18	19
	22	23	24	25	26	27	28		20	21	22	23	24	25	26
	29	30	31						27	28	29	30			
APR.					1	2	3		4	5	6	7	8	9	10
	5	6	7	8	9	10	11		11	12	13	14	15	16	17
	12	13	14	15	16	17	18		18	19	20	21	22	23	24
	19	20	21	22	23	24	25		25	26	27	28	29	30	31
	26	27	28	29	30										
MAY						1	2		1	2	3	4	5	6	7
	3	4	5	6	7	8	9		8	9	10	11	12	13	14
	10	11	12	13	14	15	16		15	16	17	18	19	20	21
	17	18	19	20	21	22	23		22	23	24	25	26	27	28
	24	25	26	27	28	29	30		29	30					
	31														
JUNE						1	2		1	2	3	4	5	6	7
	7	8	9	10	11	12	13		6	7	8	9	10	11	12
	14	15	16	17	18	19	20		13	14	15	16	17	18	19
	21	22	23	24	25	26	27		20	21	22	23	24	25	26
	28	29	30						27	28	29	30	31		

Moon's Phases

1	2	3	4	5	6	7	8	9
Month	1941				1942			
	New Moon	1st Quar.	Full Moon	Last Quar.	New Moon	1st Quar.	Full Moon	Last Quar.
January	27	5	13	20	16	24	2	10
February	25	4	11	18	15	22	1	8
March	27	6	13	19	16	24	2	9
April	26	4	11	18	15	23	30	7
May	26	4	11	17	15	23	30	7
June	24	2	9	16	13	21	28	5
July	24	1 31	8	16	13	21	27	5
August	22		7	14	11	19		3
September	20	29	5	13	10	17	24	2
October	20	27	5	13	9	16	23	2
November	18		3	11	8	15	22	1
December	18	25	3	11	7	14	22	30

For exact hours of moonrise and moonset, consult local meteorological data or take own observation.

TACTICAL ORGANIZATION OF THE ARMY



GEOGRAPHICAL ORGANIZATION OF THE ARMY
 Geographical organization showing Army Areas, Corps Areas,
 National Guard and Reserve Division Areas *a*:

Army	Corps Area	States	Nat. Gd. Divs.	Res. Divs.		
First	I	New Hampshire		97		
		Vermont	43	97		
		Maine	43	97		
		Rhode Island	43	76		
		Connecticut	43	76		
		Massachusetts	26	94		
	II	New York <i>b</i>	27	98		
			44	77		
		New Jersey	44	78		
		Delaware		78		
	III	Pennsylvania	28	99		
			29	79		
		Maryland	29	80		
Virginia		29	80			
District of Columbia		29	80			
Second	V	Ohio	37	83		
		West Virginia	38	100		
		Kentucky	38	100		
		Indiana	38	84		
	VI	Michigan	32	85		
		Wisconsin	32	101		
		Illinois	33	86		
	Third	IV	North Carolina	30	81	
South Carolina			30	82		
Georgia			30	82		
Tennessee			30	81		
Florida			31	82		
Alabama			31	87		
Mississippi			31	87		
Louisiana			31	87		
VIII		Oklahoma	45	95		
		Arizona	45	103		
		Colorado	45	103		
		New Mexico	45	103		
		Texas	36	90		
		Fourth	VII	Minnesota	34	88
				Iowa	34	88
				North Dakota	34	88
South Dakota	34			89		
Missouri <i>c</i>	35			102		
Arkansas				102		
Kansas	35			89		
Nebraska	35			89		
IX	Montana		41	104		
	Wyoming <i>d</i>		41	104		
	Idaho	41	104			
	Oregon	41	96			
	Washington	41	96			
	Utah	40	104			
	Nevada	40	104			
	California	40	91			
	Alaska (attached)					

NOTES

- a* Not shown are GHQ reserves, unassigned troops, and those of special allotment to states or corps areas.
- b* For the purpose of administration, control, and mobilization, such part of the State which lies east of west longitude 72 degrees, 30 minutes is attached to the First Corps Area.
- c* Jefferson Barracks, Missouri, is under the jurisdiction of the Sixth Corps Area.
- d* Fort Francis E. Warren, Cheyenne, Wyoming, is under jurisdiction of the Eighth Corps Area.

CAMPS AND BIVOUACS

CANTONMENT BUILDING:

Area for 1,000-man unit, 8.3 acres (Provide additional area for training, parking, storage, security).

Space requirements for sleeping quarters, per man:

Normal: 60 square feet of floor space,
720 cubic feet of air space.

Minimum: 50 square feet floor space,
500 cubic feet air space.

TENT CAMPS:

Open ground area for infantry regimental combat team (war strength) About 50 acres

For Division About 480 acres

Formula for area for any unit:

50 square yards per man

50 square yards per animal

250 square yards per vehicle

(10 acres per 1,000 men; 5 acres per 100 vehicles)

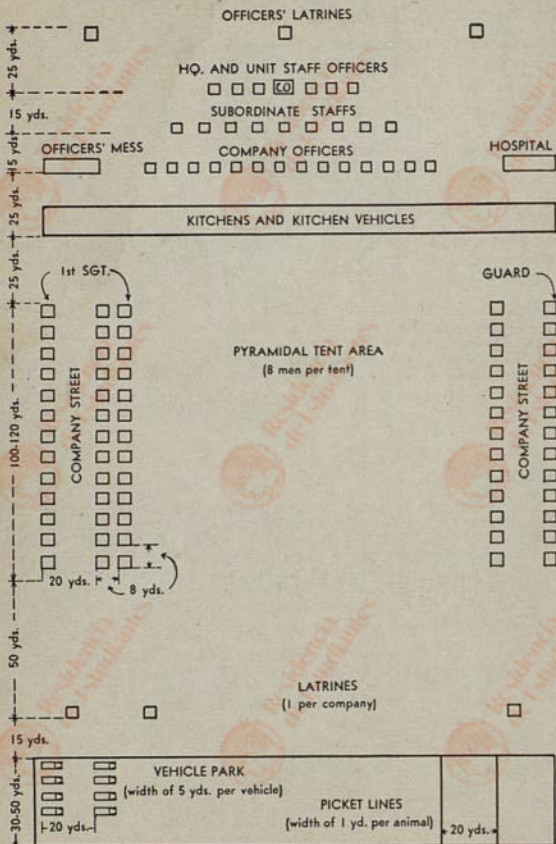
To compute acreage, multiply 1/70th of length in yards by 1/70th of breadth in yards. One acre equals 4,840 square yards (about 70 yards square).

BIVOUAC AREAS:

a. A bivouac area may be arranged as shown in the diagram, or shelter tents may be pitched in lines parallel to the vehicles of each company or similar unit (motorized units). Parking of vehicles abreast facilitates the use of individual vehicles; parking in close column facilitates the entry into bivouac and resumption of the march. Because a bivouac area generally is occupied only a short time, intervals may be reduced from those used in a semipermanent camp.

b. In the presence of a hostile air threat, or when tactical considerations govern, units will bivouac in a dispersed formation and without formal alignment of their elements. Full use will be made of cover, and vehicles will be camouflaged, and parked to facilitate their movement. The bivouac area of an infantry regimental combat team, under conditions requiring maximum use of overhead cover, will vary in excess of 50 acres in proportion to the amount of cover available.

DIAGRAMMATIC LAYOUT OF A TENT CAMP



CHARACTERISTICS OF WEAPONS

Infantry

Weapon	Maximum effective range (yds.)	Effective radius of burst (yards)	Practical rate of (prolonged) fire rounds per min.	Weight of weapon (Pounds)	Weight of round (Pounds)	Type of feed
Grenade, hand, Mk II, fragmentation.....	35	10 to 15 <i>b</i>		1.25	1.25	
Gun, machine, M1917, cal .30 (heavy).....	1,800 <i>a</i>		125	—		250-round
Gun and tripod M1917A1, with water.....	3,000 <i>b c</i>			91.75		fabric belt
Gun, machine, M1919A4, cal .30 (light).....	1,800 <i>a</i>		60	45.36	(100 rounds loaded in belt: 6.126)	50, 100, 150-round fabric belts
Gun, machine, M2, cal .50 (flexible).....	500 <i>d</i>		Rapid—125 <i>e</i>	—	(100 rounds 30 pounds)	Metallic disintegrating link belt
Gun with tripod M3.....	1,800 <i>a</i>		Slow—40	124.00		
Gun, submachine, M1928A1, cal .45.....	300		40 <i>f</i>	—		20-round box magazine
Gun without magazine.....			100 <i>g</i>	10.750		
Gun, 37-mm, M1916 <i>h</i>	1,800 <i>a</i>	10	15	—	HE.....1.57	Hand, breech loading
Gun on wheels.....				342.0		
Gun, 37-mm, M3 (antitank).. Gun and carriage, M4.....	1,000 <i>i</i> 1,800 <i>a</i>	10	20	912.0	1.92	Hand, breech loading
Mortar, 60-mm, M2.....	<i>j</i>	15	18	42.0	2.96	Hand, muzzle loading
Mortar, 81-mm, M1.....		Light—15 <i>k</i> Heavy—35	18	136.0	HE.....6.87 10.75 15.05 Chemical—11.10	Hand, muzzle loading

CHARACTERISTICS OF WEAPONS—Continued

Infantry

Weapon	Maximum effective range (yds.)	Effective radius of burst (yards)	Practical rate of (prolonged) fire rounds per min.	Weight of weapon (Pounds)	Weight of round (Pounds)	Type of feed
Pistol, automatic, cal .45....	50		10	—	(Carton of 20 rounds: 2.167)	7-round box magazine
Pistol with loaded magazine..				2.762		
Rifle, automatic, cal .30, Browning, M1918.....	600		40	—		20-round box magazine
Rifle with filled magazine....				16.93		
Rifle, automatic, cal .30, Browning, M1918A1.....	600		40	—		20-round box magazine
Rifle with bipod, hinged butt plate, and filled magazine..				20.01		
Rifle, automatic, cal .30, Browning, M1918A2.....	600		40	—		20-round box magazine
Rifle, U S, cal .30, M1903...	600		10	—		5-round clip
Rifle without bayonet.....				8.69		
Rifle with bayonet.....				9.69		
Rifle, U S, cal .30, M1.....	600		16	—		8-round clip
Rifle without bayonet.....				8.94		

NOTES

- a Observed fire, distance varying with visibility.
- b M1906 ammunition.
- c Indirect fire.
- d Penetrates $\frac{5}{8}$ -inch armor plate at 500 yards, normal impact.
- e With a cool gun, a single burst of 100 to 150 rounds can be fired.
- f Semi-automatic fire.

- g Automatic fire.
- h All-over width of vehicle with trails closed: 39.25 in.
- i Penetrates $1\frac{1}{2}$ -inch armor plate at 1,000 yards, 20 degree of incidence.
- j Within limits of maximum range, observation is a controlling factor.
- k Fragments may fly as far as 400 yards.

CHARACTERISTICS OF WEAPONS

Field Artillery

Weapon	Maximum effective range (yards)	Effective radius of burst (yards)	Practical rate of (prolonged) fire rounds per minute	Weight of weapon (pounds)	Weight of round (pounds)	Unit of fire (rounds per piece)
Howitzer, 75-mm, M1 (pack) ..	8,300		3	Gross 2,052 Net pay load 1,392	14.6	300
Howitzer, 75-mm, M3A1 (field) ..	8,300		3	Hd 3,340 ^a Mecz 2,089	14.6	300
Gun, 75-mm, M2A2	11,500		3	HD 5,800 ^a Mtz 3,800	14.6	300
Howitzer, 105-mm, M2	10,900		2	4,300	32.7	200
Howitzer, 155-mm, M1918Ai (mdf)	10,800		1	9,000	95	150
Gun, 155-mm, M1918A1 (mdf-GPF)	17,000		1	29,530 ^a	95	100
Gun, 155-mm, M1	21,600		1	30,740	95	100
Howitzer, 8-inch, M1	15,300		1½	31,740	200	80
Howitzer, 240-mm, M1918	14,000		¼	58,600 ^b	345	60

NOTES

^a A limber is provided with this weapon.

^b Transported in four loads. Weight of maximum load: 16,230 pounds.

CHARACTERISTICS OF CHEMICAL WEAPONS

Weapon	Weight (pounds)	Rate of fire (rounds per minute)		Time to emplace— Night	Effective range (yards)
		Short bursts	Prolonged		
4. 2-inch chemical mortar, MIA1 a..... Hand cart, loaded with chemical mortar complete..	491	20	5	10 minutes	2,400
Livens projector, 8-inch..... Livens projector complete with ammunition ready to fire.	213	Fired but once. One round per pro- jector per installa- tion fired simulta- neously by electric ity		100 per platoon in 5 hours	1,450

NOTE

a Overall width of hand cart: 3 feet 6 inches.

CHARACTERISTICS OF AIR CORPS UNITS

Classes of aviation	Total airplanes in squadron	Probable maximum operating strength of squadron a	Practical operating range (miles)	Tactical operating radius of action (miles)	Operating speed (miles per hour)
Observation (corps and division) (0-47 type).....	13	10	450	225	200

NOTE

a The actual operating strength will vary and should be determined accurately by communication with the unit.

CHARACTERISTICS OF WEAPONS

Coast Artillery

Weapon	Approximate weight of ammunition complete round, packed (pounds) <i>a</i>	Range (yards)	Rate of fire (rounds per piece per minute)
Antiaircraft <i>b</i> —			
Gun, 3-inch.....	150 pounds per box of 4 rounds	6,000 <i>c</i>	25
Gun, 90-mm.....	225 pounds per box of 4 rounds	8,000 <i>d</i>	17
Gun, 37-mm.....	85 pounds per box of 20 rounds	2,500 <i>e</i>	120
Machine gun, cal .50.....	120 pounds per 300 rounds	1,850	500

NOTES

- a* Includes separate powder charge for railway and tractor-drawn artillery ammunition.
- b* Data pertaining to antiaircraft searchlights:
Average effective range of illumination: 6,000 yards.
Traverse: 360 degrees.
Average time required to emplace: 20 minutes.
- c* For powder train fuze. Maximum effective horizontal range at altitude of 17,100 feet. Range increases at lower altitudes to a maximum horizontal range of 7,550 yards.
- d* Maximum effective horizontal range at 25,800 feet. Range increases at lower altitudes to a maximum horizontal range of 12,600 yards.
- e* Maximum effective horizontal range. At lower altitudes the range increases to a maximum horizontal range of 3,500 yards.

CHARACTERISTICS OF ARMORED VEHICLES *a*

Type of vehicle	Weight (tons) (gross- equipped with crew)	Armament	Crew	Maximum speed on roads (miles per hour) <i>b</i>	Safe fording depth (inches)	Mileage on one fill (miles)
Armored car.....	5	1 MG, cal .50 2 MG, cal .30 1 MG, sub, cal .45	4	55	24	250
Carrier, personnel.....	4	1 MG, cal .50 3 MG, cal .30	8 passengers	45	24	100
Combat car.....	9½	1 MG, cal .50 3 MG, cal .30 1 MG, sub, cal .45	4	45	42	125
Mortar, CarrierSPM, 4.2-inchmortar	5	1 MG, cal .30 1 Mortar, 4.2-inch	4	58	30	150
Scout car.....	5	1 MG, cal .50 2 MG, cal .30 1 MG, sub, cal .45	6	55	30	250
Tank, light.....	11½	4 MG, cal .30 1 Gun, 37-mm	4	37.5	43	100
Tank, medium.....	21	8 MG, cal .30 1 Gun, 37-mm	5	26.4	53	195

NOTES

a As several models of each type vehicle listed are in use, the data contained in this table must be considered as approximate only.

b The cross-country speed of the vehicles listed will vary from 5 to 25 miles, depending on the nature of the terrain, whether employed during day or night, and, if employed at night, whether with or without lights.

CONVENTIONAL SIGNS AND SYMBOLS

Military symbols.—*a. General rules.*—(1) *Color.*—When colors are used, military symbols representing objects in territory occupied or controlled by our forces are shown in blue, and those in territory occupied or controlled by the enemy are shown in red. The only exceptions are the following:

(a) Symbols for areas to be covered by friendly fire or gas, although always located in enemy territory, are executed in blue.

(b) Symbols for gassed areas, wherever located, are always executed in red.

(2) *Unit designations.*—The positions of various letters, numbers, or abbreviations designating definite units with respect to the symbol representing the type of unit are as follows:

(a) Serial numbers of armies and corps are placed within the symbol for troop units. Serial numbers of divisions, brigades, regiments, separate battalions, separate companies, or similar separate units are placed on the right.


(b) Numbers designating battalions in a regiment are shown on the left.

(c) Letters designating companies, troops, or batteries are in capitals and are shown on the left. Companies, troops, or batteries (not separate), and other elements of a unit are designated by name instead of by letter; for example, "Howitzer Company," or "Service Troop," is designated by the use of the proper abbreviation in capital letters on the left.


(d) Abbreviations for explanatory purposes are shown in small letters on the right. Abbreviations are used instead of symbols to show information that cannot be indicated by a single symbol.

(e) Calibers are shown by numbers and unit of measure, as 37-mm., 42-cm., 12".

b. List of basic symbols.—(1) *To indicate purpose or character of activity.*



Military post or station; command post or headquarters... 





















(Lower end of staff or symbol will terminate at point of establishment represented.)











Troop unit..... 

(On large scale maps where troop units can be shown to

scale, this symbol may be modified so as to show area occupied by units in column or line, thus:

Line  Column  .)

Arsenal, manufacturing establishment, or shop.....	
Embarkation or debarkation point.....	
General hospital.....	
Laboratory, experimental station, or proving ground.....	
Mobilization point or area (capacity in figures).....	
Observation post.....	
Procurement district headquarters.....	
Reception center.....	
Replacement center.....	
School.....	 or  Sch
Supply depot.....	
Arm or service depot.....	
Dump, park, or distributing point (temporary depot in combat zone).....	
General or base depot.....	
Supply point.....	
Supply train or transportation unit.....	
Animal-drawn.....	
Motor-drawn or motorized.....	
Railway.....	

Weather station.....	
(2) To indicate arm or service or activity of arm or service.—These symbols will be placed generally within the symbols shown in (1) above. When none of these symbols appears within a symbol shown in (1) above, the activity is of a general nature for the use of all arms and services.	
Air Corps.....	
Airship.....	
Ammunition dump for aviation bombs only.....	
Balloon.....	
Motorized balloon.....	
Park for aviation gasoline and oil only.....	
Artillery.....	•
Cavalry.....	/
Cavalry, mechanized.....	
Chemical Warfare Service.....	G
Coast artillery, antiaircraft.....	A
Engineers.....	E
Infantry (except tanks and military police).....	X
Military police.....	P
Tanks.....	
Medical Department.....	+
Veterinary service only.....	V
Ordnance Department.....	

Ammunition only	Ⓐ
Prisoners of war	PW
Quartermaster Corps	Q
Bakery unit	Ⓓ
Class I supplies	Ⓒ
Gasoline and oil only	Υ
Remount service	U
Transportation service	⊙
Signal Corps	S
(3) <i>To indicate size of units.</i> —These symbols will be placed above the symbols shown in (1) above, or used for indicating boundaries as shown in (4) below.	
Squad	•
Section	••
Platoon	•••
Company, troop, battery, or Air Corps flight	I
Battalion, cavalry squadron, or Air Corps squadron	II
Regiment or Air Corps group	III
Brigade or Air Corps wing	X
Division	XX
Corps	XXX
Corps area, department, or section of communications zone	OOO
Communications zone	OOOO
Army	XXXX
General headquarters	GHQ

GHQ Air Force..... GHQ AF

(4) *To indicate boundaries.*

Attack aviation (limit of radius of action)..... ∞ atk —

Bombardment aviation (limit of radius of action). — ∞ bomb —

Observation aviation (limit of zone of reconnaissance):

Rear limit, army aviation..... ~~833~~ obsn —

Rear limit, corps aviation..... ∞ obsn —

Pursuit aviation (limit of radius of action)..... ∞ pur —

Squad..... —■—

Section..... —■■—

Platoon..... —■■■—

Company or similar unit..... —|—

Battalion or similar unit..... —||—

Regiment or similar unit..... —|||—

Brigade..... —X—

Division..... —XX—

Corps..... —XXX—

Corps area, department, or section of communications
zone..... —ooo—

Army..... —XXXX—

Rear boundary of theater of operations..... GHQ

Front line..... 













Limit of wheeled traffic by day..... —DY—


Limit of wheeled traffic by night..... —NT—


Limit beyond which gas masks must be at **ALERT**... —G—


Line beyond which lights on vehicles are prohibited.....	—LT—
Straggler line.....	—□—
Outpost line.....	OPL
Main line of resistance.....	MLR
Support line.....	SL
Battalion reserve line.....	BRL
Regimental reserve line.....	RRL
Limiting point.....	—⊗—
Line of communication.....	—L of C—
Line of departure.....	LD

(5) *Miscellaneous.*

Airdrome.....	
Airship hangar.....	
Airship mooring mast.....	
Antitank gun.....	
Area covered by demolitions or obstacles Blue.....	 (Blue)
Area, gassed, to be avoided.....	 (RED)
Area probably affected by cloud or gas.....	
Area to be blanketed with smoke; time effective.....	 Smoke 1.00-1.40 PM
Area to be covered by fire.....	 (BLUE)
(Indicate character of fire by showing caliber of weapon or by an appropriate description, abbreviation, etc., thus).....	
	 (BLUE) 155 MM HOW
Area to be gassed, nonpersistent.....	 G-NP (Blue)
Area to be gassed, persistent.....	 G-P (Blue)


Automatic rifle..... 


(Dotted when emplacement is not occupied, thus) 

Balloon ascension point..... 


Balloon bed..... 

Cemetery..... 

Cloud gas cylinder..... 


Demolitions, individual.....  (Blue)


Dugout (isolated)..... 

Dugout (in connection with trench)..... 


Dugout or building, gasproof..... 

Entanglement:

Concealed..... 

Wire..... 

Landing field..... 

Advanced landing field.....  adv

Leader gear..... 

(This symbol should be used on the chart to indicate the exact location of the leader gear.)

Livens projector..... 

Machine gun..... 

(Arrow to point in principal direction of fire. When used alone it indicates machine-gun, water-cooled, cal. .30.)

Machine-gun symbol under symbol of any arm indicates machine-gun unit of that arm.)

Antiaircraft.....  AA

Antitank.....  AT

Caliber .50..... 50 →
 Caliber .50 (antitank)..... 50 AT →
 Light..... L →

Gun.....
 Gun bat-
 tery.....

Howitzer or
 mortar.....

Howitzer or
 mortar
 battery.....

Open when em-
 placement is
 unoccupied,
 thus.....

37-mm gun..... 37-mm

81-mm mortar..... 81-mm

4.2" chemical mortar..... 4.2 cml

Machine gun (single gun).....

(Arrows to indicate sectors of fire, shaded portion to show danger space when fire is placed in final protective line.)

Machine-gun section (two guns).....

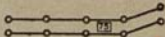

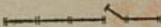



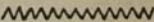









Normal barrage, machine guns..... MG








Message center.....


Advance message center..... adv


Mines:

Chemical land mine.....

Contact mines.....	
(This symbol should be used so as to indicate on the chart the actual contemplated number of lines and disposition of lines, and the arabic figures should indicate the contemplated number of mines in each line.)	
Controlled mines.....	
(This symbol should be used to indicate one 19-mine group, and a separate symbol should be used for each group. As it appears here, the upper part of the page is to be considered the seaward direction, and on charts the symbols should be correspondingly placed, and the length of the line should be such that at the scale of the chart it represents 1,800 feet, the actual length of a mine group, and its position represents the contemplated disposition of the mine group.)	
Net:	
Torpedo net (with gate).....	
Antisubmarine net (with gate).....	
Obstacle, individual.....	
Road block.....	
Obstructions (such as piles, hurdles, sunken vessels, and booms).....	
Point, accurately located.....	
Post:	
Fixed underwater listening.....	
Visual signaling.....	
Radio station.....	 or RS 
Radio direction finder station (radio compass station).....	RC  or 
Radio intercept station.....	
Searchlight.....	


Sound locator.....	
Switching central.....	
Tank barrier.....	
Tank trap.....	
Telephone central located at a command post.....	
Test station or cable terminal.....	T (name) 
Torpedo or mine.....	
Traffic:	

One-way..... 

Two-way..... 

Trench for one squad..... 








(For each additional squad add one traverse.)
























Trenches (dotted when proposed)..... 

Wire line on ground..... 

c. *Application of special symbols.*—The following examples show the use of special symbols as applied to various military organizations or activities. They are intended to illustrate the method of combining basic symbols and abbreviations to show the desired information and are only a few of the possible combinations.

(1) *Air Corps.*

701st Air Base Squadron.....	 701
901st Transport Squadron.....	 901 t
7th Observation Squadron.....	 7 obsn
88th Reconnaissance Squadron.....	 88 ren
1st Staff Squadron.....	 1 stf
Headquarters and Headquarters Squadron, GHQ Air Force.....	 GHQ AF
101st Balloon Squadron.....	 101

301st Balloon Group.....	 301
701st Attack Wing.....	 701 atk
Second Army Aviation.....	 Second
(2) Cavalry.	
Light Machine-Gun Platoon, Troop A, 2d Cavalry....	A  2
Transportation Platoon, Headquarters Troop, 2d Cavalry..	HQ  2
Scout-Car Platoon, Headquarters Troop, 2d Cavalry..	HQ  2
Mortar Platoon, Headquarters Troop, 1st Cavalry (mechanized)	HQ  1
Mortar Platoon, Special Weapons Troop, 3d Cavalry...	Sp W  3
Headquarters Troop, 8th Cavalry Brigade.....	HQ  8 brig
Machine-Gun Troop, 7th Cavalry	 7
Machine-Gun Troop, Caliber .50, 2d Cavalry.....	 2
Troop A, 1st Cavalry (mechanized)	A  1
Troop A, 1st Reconnaissance Squadron.....	A  1 rcn
Special Weapons Troop, 3d Cavalry	Sp W  3
Troop F, 2d Cavalry.....	F  2
Tank Company, 3d Cavalry Division.....	 3 cav div
1st Squadron, 1st Cavalry (mechanized).....	1  1
1st Squadron, 4th Cavalry.....	1  4
18th Cavalry.....	 18
1st Cavalry Brigade.....	 1
4th Cavalry Division.....	 4
Command Post, 5th Cavalry Brigade.....	 5
Park, mechanized cavalry regiment.....	 prk

Park, mechanized units of horse cavalry regiment.....



Park, motor transportation, 3d Cavalry.....



(3) *Chemical Warfare Service.*

Company C, 901st Chemical Regiment.....



2d Battalion, 901st Chemical Regiment.....



(4) *Coast Artillery Corps.*

Searchlight Platoon, Battery A, 104th Coast Artillery (AA).....



Machine-Gun Platoon, Battery E, 104th Coast Artillery (AA).....



37-mm Platoon, Battery F, 104th Coast Artillery (AA).....



Battery A, 104th Coast Artillery (AA).....



Battery B, 104th Coast Artillery (AA).....



1st Battalion, 104th Coast Artillery (AA).....



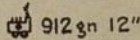
2d Battalion, 104th Coast Artillery (AA).....



104th Coast Artillery (AA).....



912th Coast Artillery (12-inch guns, railway).....



Observation Post, 104th Coast Artillery (AA).....



(5) *Corps of Engineers.*

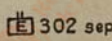
Company A, 2d Engineers (combat).....



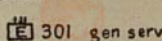
15th Engineer Squadron.....



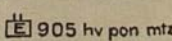
302d Engineer Battalion (separate).....













































301st Engineers (general service).....

























905th Engineers (heavy ponton, motorized).....



801st Engineers (water supply).....  801 w sup
 Engineer dump, 5th division.....  5
 Engineer Park, II Corps.....  II
 Engineer Depot No. 2, First Army.....  First
 (6) *Field Artillery.*
 Battery F, 2d Field Artillery.....  2
 (This symbol may be used to show artillery position area.)
 Combat Train, 2d Battalion, 3d Field Artillery... CTN 2  3
 Headquarters Battery, 2d Battalion, 4th Field
 Artillery..... HQ 2  4
 Battery A, 3d Ammunition Train..... A  3
 1st Battalion, 8th Field Artillery.....  8
 1st Observation Battalion (sound and flash)..... Obsn  1
 951st Field Artillery Battalion (mechanized).....  951
 1st Ammunition Train.....  1
 21st Field Artillery (horse).....  21
 103d Field Artillery (155-mm gun).....  103 gn 155 mm
 101st Field Artillery (155-mm howitzer).....  101 how. 155 mm
 Command Post, 8th Field Artillery.....  8
 Observation Post, 3d Battalion, 203d Field Artillery... 3  203
 (7) *Infantry.*
 One squad, Company A, 4th Infantry..... A  4
 Light Machine-Gun Section, Company A, 2d Infantry... A  2
 1st Platoon, Company B, 2d Infantry..... 1B  2






Machine-Gun Platoon, Caliber .50, Company H, 29th Infantry-----	3H  29
Headquarters Company, 3d Infantry-----	HQ  3
Company D, 20th Infantry-----	D  20
2d Tank Company-----	 2
3d Battalion, 8th Infantry-----	3  8
901st Infantry, Light Tanks-----	 901 L
901st Infantry, Medium Tanks-----	 901 M
5th Infantry-----	 5
16th Brigade (Infantry)-----	 16
8th Division-----	 8
Command Post, 3d Battalion, 4th Infantry-----	3  4
Observation Post, 6th Infantry-----	 6
(8) Medical Department.	
Service Company, 1st Medical Regiment-----	SERV  1
Company A (collecting), 1st Medical Regiment-----	A (COLL)  1
Company D (ambulance, animal-drawn), 501st Ambulance Battalion-----	D (AMB)  501
Company E (ambulance), 101st Medical Regiment-----	E (AMB)  101
Company G (hospital), 3d Medical Regiment-----	G (HOSP)  3
101st Veterinary Company-----	 101
Troop A (collecting), 1st Medical Squadron-----	A (COLL)  1
Troop B (ambulance), 1st Medical Squadron-----	B (AMB)  1
Troop C (hospital), 1st Medical Squadron-----	C (HOSP)  1
Veterinary Troop, 1st Medical Squadron-----	 1

1st Battalion (collecting), 1st Medical Regiment..... 1 (COLL)  1
 2d Battalion (ambulance), 1st Medical Regiment..... 2 (AMB)  1
 3d Battalion (hospital), 101st Medical Regiment..... 3 (HOSP)  101
 1st Medical Squadron.....  1
 *Optional.
















3d Medical Regiment.....  3
 First Army Medical Depot.....  First
 Medical unit in operation..... +
 Medical unit not in operation..... 
 Veterinary unit in operation..... 
 Veterinary unit not in operation..... 
 Ambulance loading post..... + alp
 Battalion Aid Station, 1st Battalion, 4th Infantry.....  1 4 inf
 Regimental Aid Station, 1st Field Artillery.....  1 FA
 Regimental Veterinary Aid Station, 1st Field Artillery.....  1 FA
 Collecting Station, 1st Division.....  1 coll
 Veterinary Collecting Station, 1st Division.....  1
 Hospital Station, 4th Division.....  4 hosp
 Hospital Station, I Corps.....  1 hosp
 Hospital Train..... 
 902d Evacuation Hospital in operation.....  902 evac
 902d Evacuation Hospital not in operation.....  902 evac
 901st Surgical Hospital not in operation.....  901 surg
 901st Veterinary Evacuation Hospital in operation.....  901 evac
 901st Veterinary Evacuation Hospital not in operation.....  901 evac





















801st Veterinary Convalescent Hospital not in operation..... ☒ 801 conv hosp

(9) *Ordnance.*


3d Ordnance Company (maintenance).....  3 maint
 Ordnance Company (depot).....  dep
 Ordnance Company (ammunition)..... 
 Ordnance Company, GHQ Air Force.....  GHQAF
 Ordnance Battalion, GHQ Air Force.....  GHQAF

(10) *Quartermaster Corps.*


6th Quartermaster Regiment (Infantry Division).....  6
 1st Battalion.....  6
 Company A.....  6
 3d Battalion.....  6
 Company E.....  6
 Company F.....  6
 Company S.....  6
 16th Quartermaster Squadron (Cavalry Division).....  16
 Troop A.....  16
 Troop E.....  16
 Troop F.....  16
 LCorps Quartermaster Service.....  1
 21st Quartermaster Regiment (truck corps).....  21 trk corps
 32d Quartermaster Regiment (light maintenance).....  32 l maint
 First Army Quartermaster Service.....  First

34th Quartermaster Regiment (truck army).....		34 trk army
80th Separate Quartermaster Battalion (light maintenance).....		80 sep l maint
68th Separate Quartermaster Battalion (car).....		68 sep car
542d Quartermaster Regiment (service).....		542 serv
60th Quartermaster Regiment (remount).....		60 rmt
75th Separate Quartermaster Battalion (truck army).....		75 sep trk army
681st Quartermaster Battalion (clothing and bath).....		681 c & b
5th Division Quartermaster Dump.....		5
III Corps Quartermaster Park.....		III
* Optional.		
First Army Quartermaster Depot.....		First
Second Army Quartermaster Depot No. 1 (gasoline and oil).....		Second
Third Army Quartermaster Depot No. 2 (motor transport).....		Third mt
Third Army Remount Depot.....		Third rmt
(11) <i>Signal Corps.</i>		
Intercept Section, Radio Intelligence Company.....		
Direction Finder Section, Radio Intelligence Company.....		
Control Section, Radio Intelligence Company.....		
Distant Surveillance Platoon, 1st Radio Intelligence Company.....		1 red int
16th Signal Company.....		16
4th Signal Troop.....		4
701st Pigeon Company.....		701 pgn

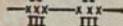
101st Signal Battalion..... 


Point on axis of signal communication, 1st Division..... 


(12) *Miscellaneous.*


Advance Control Point, 1st Division..... 


Autogiro..... 

Boundary between II and III Corps..... 


Collecting Point, Prisoners of War, 10th Division..... 


Collecting Point, Straggler Line, 2d Division..... 


Corps Troops, IV Corps..... 


Depot, advance section, communications zone..... 

Distributing point:

For Class I supplies..... 


Ammunition..... 


Division artillery ammunition..... 

Division infantry ammunition..... 


Water..... 

Gas-generating plant..... 

Headquarters or Command Post, III Corps..... 

Officer Traffic Control Station, 1st Division..... 


Park:


Air.....

Balloon.....


Mechanized cavalry.....


Tank.....

Prisoner of War Inclosure, IV Corps..... PW IV


Railhead..... rh

Railhead for 1st Division..... rh

Railway center.....

Rear Echelon, Headquarters, 8th Division..... 8rr ech

Refilling point..... rp

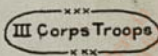
Regulating station..... sta

d. Special symbols for use in hasty sketches.

Area occupied by a unit (2d Battalion, 3d Field Artillery).....




Area occupied by corps troops (III Corps).....



Brush.....

Cultivated land..... Cult 

Stream.....

Woods.....

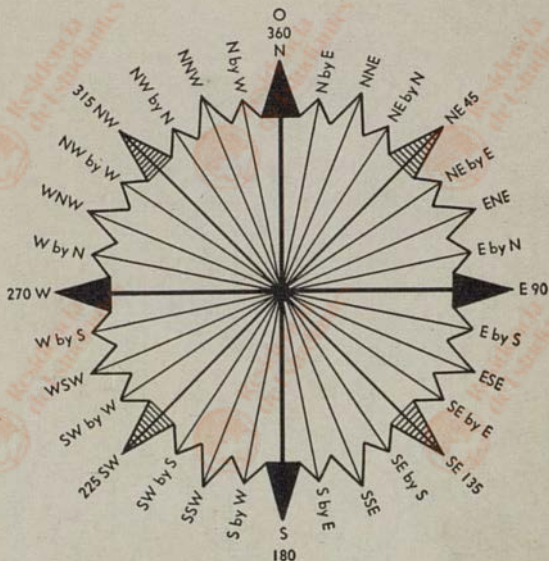
FACTORS FOR CONVERSION OF UNITS
To convert A to B, multiply by C. To convert B to A, multiply B by D.

1	2	3	4
Unit	Factor		Unit
A	C	D	B
Length:			
Miles.....	63,360. c	0.00001578	Inches
Miles.....	5,280. c	0.0001894	Feet
Miles.....	1,609	0.6214	Kilometers
Knots (N. Mi.) ^a	1,1516	0.8684	Miles
Meters.....	3,281	0.3048	Feet
Kilometers	3,281.0	0.0003048	Feet
Inches.....	2,540	0.3937	Centimeters
Feet.....	.1667	6.	Fathom
Surface:			
Square miles....	27,878,400.	0.00000003587	Square feet
Square miles....	640. c	0.001563	Acres
Acres.....	43,560. c	0.00002296	Square feet
Acres.....	4,047.	0.0002471	Square meters
Square inches....	6,452	0.1550	Sq. centimeters
Square meters...	10,76	0.09294	Square feet
Volume:			
Cubic feet.....	0.025	40.0	Tons (shipping)
Cubic feet.....	1,728. c	0.0005787	Cubic inches
Cubic inches....	16.39	0.06102	Cu. centimeters
Cubic meters....	35.31	0.2832	Cubic feet
Cubic feet.....	7,481	0.1337	U.S. gallons
Cubic feet.....	6,232	0.1605	Imperial gallons
Cubic feet.....	28.32	0.03531	Liters
U.S. gallons.....	231. c	0.004329	Cubic inches
U.S. gallons.....	3,785	0.2642	Liters
Imperial gallons..	1,200	0.8333	U.S. gallons
Fluid ounces.....	1,805	0.5540	Cubic inches
Velocities:			
Miles per hour...	1,467	0.6818	Feet per second
Meters per second	3,281	0.3048	Feet per second
Meters per second	2,237	0.4470	Miles per hour
Pressure:			
Atmos. (mean)...	14.70	0.0680	Lbs. per sq. in.
Atmos. (mean)...	29.92	0.03342	In. of mercury
Lbs. per sq. inch.	2,036	0.4912	In. of mercury
Feet of water....	62.42	0.01602	Lbs. per sq. foot
Weight:			
Ounces.....	0.0625	16.0	Pounds
Pounds.....	7,000.0 c	0.0001429	Grains (avoird.)
Kilograms.....	2,205	0.4536	Pounds
Short tons.....	2,000.	0.0005	Pounds
Long tons.....	1,120 c	0.8929	Short tons
Angular measure:			
Circle.....	360.0		Degrees
Degree.....	60.0		Minutes
Degree.....	17.8	0.056	Mils
Mil δ	3.37	0.297	Minutes
Minute.....	60.		Seconds

NOTES

- ^a Normally express speed of a number of nautical miles per hour.
^b A mil is the angle subtended by an arc of 1 unit on a radius of 1,000 units or, in other words, an angle the tangent of which is approximately (small angles) 1/1,000. The arbitrary value of the mil adopted by the United States Army is 1/6,400 of a circle.
^c Exact values.

MARINERS' COMPASS



MAP SYMBOLS FOR NORTH

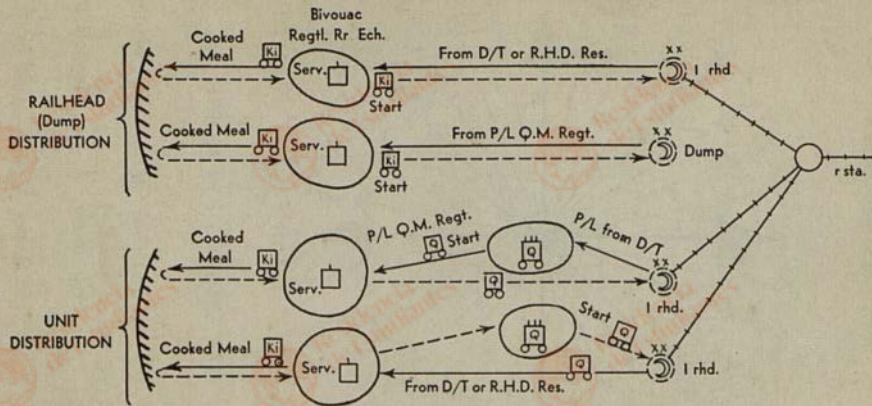


(Pole) Star ★ — True North

(Compass Needle)
Half arrow ↙ — Magnetic North

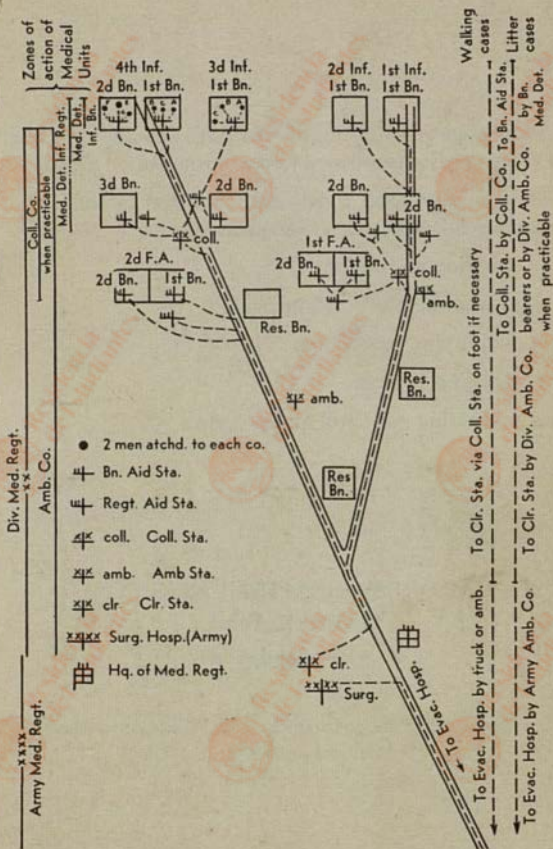
Letter y — Grid North

DIAGRAM OF DISTRIBUTION OF CLASS I SUPPLIES



Note: In triangular division change Q.M. regiment to Q.M. battalion.

DIAGRAM OF MEDICAL SERVICE OF A SQUARE DIVISION



Addressograph-Multigraph-Multilith products are used extensively by the armed forces of the United States.

They are also used widely and endorsed by industrial, commercial, and other organizations for

-speeding up routine
-preventing costly mistakes
-simplifying procedures
-reducing expense
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Residência
de I. S. M. B. M.

20, May 1944.
My Darlings Joan and Joan:

Mother in to-day's letter to our

reminded our of the fact that you are both
going to receive your first Holy Communion on
Sunday the 28th day of May. How I wish that I
could be there to see you go up to the altar
and take part with you in one of the most
glorious days in your lives. I shall take
part with you in your joy even though I
am separated from you by thousands of
miles on the other side of this world.

I shall rejoice with you, offering up my
prayers for both of you so that you will
always be happy and true of heart and
soul. I send you both my dear children
my dearest love and fatherly Blessings,
may God the Almighty God Bless you and
keep you always in the purity of heart
and soul of your childhood days.

For the first time, I am

sending you both identical letters,
they will arrive a little late, but
I want you both to know that Daddy
was really present with you in spirit,
joyful in your happiness and good
fortune on that memorable day.

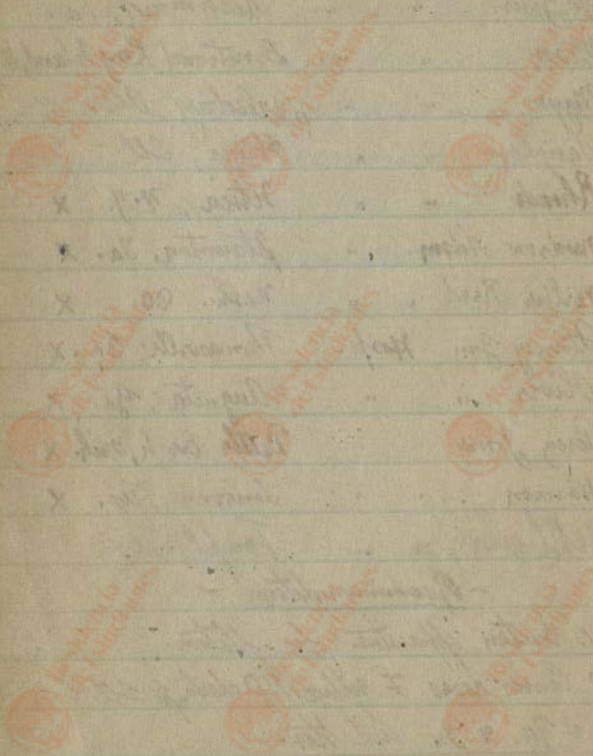
I embrace you both with all
my heart and soul for ever.

Your loving Daddy.

Dr. Mitt	Gen. Hosp.	Ambsarn, Calif.	
Dibble	" "	Palo Alto, Calif.	
McGuire	" "	Richmond, Va.	
Mason	" "	Brookwood, Long Island, N.Y.	
Mayo	" "	Galesburg, Ill.	
Vaughan	" "	Hevira, Ill.	
Rhoads	" "	Utica, N.Y.	X
Woodsrow Nilsen	" "	Staunton, Va.	X
Walter Reed	" "	Wash. D.C.	X
Finney Gm.	Hosp.	Thomasville, Ga.	X
Oliver	" "	Augusta, Ga.	X
Percy Jones	" "	Dutton Creek, Mich.	X
Harmon	" "	Longview, Tex.	X
McCluskey	" "	Fomple Tex.	

Recommendations

1. Suction apparatus for platoon.
2. Canvas cases to replace MD chests for coll. Cos.
& Reg. & Bn. Aid Stn.
3. Canvas covers conveniently made & bundled for the replacement of litter in forward units.
4. Small refrigeration units.
5. At least two crushing machines.



- Bonds -

1942. June 18.75 - 25 1944 Jan. 37.50 - 50

July " " Feb. " "

Aug. " " Mar. " "

Sept. " " Apr. " "

Oct. " " May. " "

Nov. " " June " "

Dec. " " July " "

1943. Jan. " " Aug. " "

Feb. " " Sept. " "

Mar. " " Oct. " "

TOTAL 187.50 - 250 Nov. " "

1943 June 37.50 - 50 Dec. " "

July " " TOTAL. 450.00 - 600.00

Aug. " " 450.00 - 600.00

Sept. " " Grand Total 900.00 - 1200.00

Oct. " "

Nov. " "

Dec. " "

TOTAL 262.50 - 350

187.00 - 250

GRAND TOTAL 450.00 - 600

~ Bonds ~

Grand Total to 31 Dec. 1944.

Net \$ 900.00 - Gross \$1200.

1945.

Jan. 37.50 - 50

Feb. 37.50 - 50

Mar. 37.50 - 50

Apr. None - En route Home.

W. L. Lock 1560 State St.

Harry Dale. Quarters 12. Fort Benj. Harrison, Ind.
Col. Franklin T. Hallam.

Lt. Col. J. Carbonell. Hq. XIV Corps.

Julia A. Thayer. 4 Owen Rd. New Rochelle N.Y.

Rev. M. J. J. 75 Derby Ave, Derby, Conn.

F. S. J. 22 Maple St. (51 Summer St) Adams, Mass.

Mary Jacada Wobridge Conn.

H. J. Gramarin 291 Whitney Ave. N. H. Conn.

Michael Radecki Hunt Drive, Hamden Conn.

Maira Mc Gee 13 Fairholme Ave, Epsom, Auckland.

Andorra Hagen 1 Alton Rd. Auckland.

V. Smushavski Bk. 3/4 Navy 221 9th St P.O. N.Y. N.Y.

W. F. Mills, Hamurwa, N.J.

P. Shanley 39 Quentin St. Hamden, Conn.

B. R. Russell 217 A Tamaki Drive, Auckland, N.Z.

The Assoc. of Military Surg, Army Med. Museum. Wash. D.C.

M. Wescott 120-10th St. N.E. Wash. D.C. Jan 16.

E. Ostrander 34 Webb St. Hamden Conn.

A. S. Rudin 925 Chapel St. N. H. Conn.

L. Blaker. Box 310 Short Beach Rd. E. Haven, Conn.
H. J. H. Pachowski 18 Jun. Hosp. A.D. 684. N.Y. N.Y.
Ed. Berkey. 53 First St. Hamden, Conn.
Tony Lasker 343 Peck St. N.H. Conn.
C. Syphoski 119 Klein St. N.H. Conn.
Darton E. Grist 36 Howe St. N.H. Conn. The Prof. Eng. Co.
S. B. Tami 86 Ragden Ave. Croydon Sydney, Australia.
J. Rodinski 3133 2638; 502^d B. Jp. 411th B. of (V-H)
A. A. F., Dalhart, Texas.
Douglas F. Ritchie Dent. Surg. 29 Orbell St.
Dalmore Dunedin N.E. J., N.J.
Stewart C. Maynard 108 Armagh St. Christ Church
C. J., N.J.
W. Brown 134 Campbell Rd. One Tree Hill.
Konst Wodziecki 26 Kelbourn Parade Wellington N.J.
Marion Fox 83 Khyber Pass Auckland N.J.
Mr. George & Elizabeth Williams. 14 Ranmats Rd.
Ranmura, Auckland N.J.
Mellie Smith 91 Webb St. Wellington N.J.
Gwynn Roper Green Lane, Auckland N.J.

H. J. Gemski. Lt. D.C. U.S.N.R. 15th Spec. Constr. Bn.
1st Sec. % Fleet P.O. San Francisco, Calif.

Pvt. George Cheslock. 44. Bty. 1st Bn 57 CA.

A.P.O. 957 % P.M. San Francisco, Calif.

Central Retained Accounts Office

440 Century Bldg,

36 South Pennsylvania St. Indianapolis (41) Ind.

Louisa McElroy 26 Arcadia Rd. Auckland 43.

Erwin A. Jones 416 Hillcrest Drive Seward Neb.

H. Abbott 521 Raleigh Ave Norfolk Va.

M.M. Helen Gahan 30 Wellesley Ave. N. Providence

Bishop Thomas Wade. Solomon Islands.

Review me to
the 1st standard

Review me to
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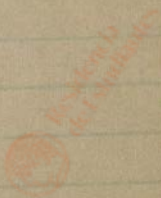
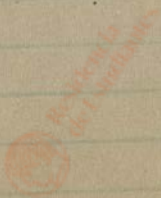
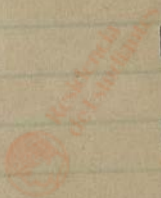
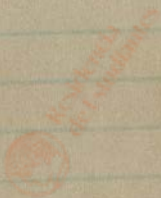
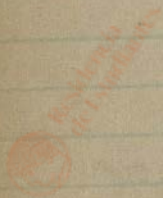
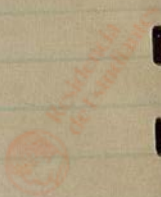
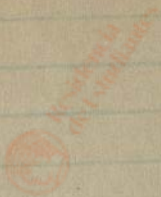
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AUS ENLISTED

2 Jan 1918 to 18 July 1919.

N9 Commissioned

19 Apr. 1929 to 24 Feb. 1941.

AUS Commissioned

25 Feb. 1941 to DATE.

One copy in Bazaar

for yourself

5 Cartons

2 Boxes

Army Service Forces
1st Service Command
WD Personnel Center
Receipt. Sta. #1. (Covers)

216. Quarters.

09:30 - North Garrison Rec. Bldg.
converting to mess. 13 May
Will get travel

15 May - Passed San Francisco
Peaks in Arizona. Snow covered
elev. at base 7400. Went across
Mohave Desert all morning & half of
afternoon.

Ar. Davis 21st May 0600
L. Davis 0100 21st May.

Lt. Home 28 June 0500 for Atlantic City
Ar. Atlantic City - 1305 28 June 1995.

Widow A. Horn.

Maria & Warren Queney

21. 22. 23. 24 - 25 26 27 28 29 30 31 32 33
34 35 36 37 38 39 40 41 42 43 44
45 46

Original Commission. 12 April 1945.

War I Jan. 2. 1918. July 18, 1918.

19.

L-16-4-45 B. 1730. - A-18-4-45 S 1030

~~L-9-18-2330 - L-Dock B 19-4~~

L-9-28-4-2330 RPL CTR.

L-9-29-4-0800 PCR4X.

A-ES-0900 - ^{1st May} - L ES. 1400 - ^{1st May}

A. FRISCO. 0900 at Dock 46.

Passing under Golden Gate Bridge 0806
12 May 1945.

Left Camp Redwood (Angel Island.)

0945 - 14 May. Left Dock 1130

Ar. Oakland 1230. Picked up by
bus to train No 1. Train left 1230
on Santa Fe Route.

10.30 Ins. 400.00 Wife

1941

37.50	Bond.	69.50
21.70	Rat.	107.26
69.50	June 1943.	576.75

Gross Income

\$5340.18

Central Retained Accounts Office

440 Central Bldg.

Central Retained Accounts Office

440 Century Bld.
36 South Pennsylvania St.
Indianapolis, (4) Indiana.

Base \$3000

3000 + 600

Rental allowance 1200

Subsistence 648

4848

600 Four phones.

\$5448

350. Monthly base pay.

120 Rental allowances.

63 Subsistence

First deduction for Bonds is June 1942.

Inclusive from June to March 1943. (Ten)

Bonds:

Ten \$25 from June 1942 to March

July 1944.

Fifteen \$50 " June 1943 to Aug. 1944

Ch. E.	—	400.00
Ch. N.	—	10.30
Ch. B.	—	37.50
93 meals	—	23.25





