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HEADQUARTERS

V CORPS

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E. S. JOHNSTON

Colonel, Infantry CUSTODIAN

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SUN2 1 1965

NEPTUNE

26 March 1944

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APPROVED:

By Direction of Major General GEROW:

Colonel, G.S.C., Chief of Staff.

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HEADQUARTERS V CORPS



LIST OF ANNEXES

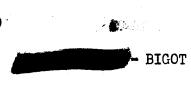
This Operational Plan consists of: The Operations Plan and the following Annexes:

Annex No. 1 G-2 Estimate of the Situation.

- No. 2 Organization of Assaults and Follow-up Forces
- " No. 3 G-1 Plan
- " No. 4 Intelligence Plan
- " No. 5 G-4 Plan
- " No. 6 Medical Plan
- No. 7 Quartermaster Plan
- " No. 8 Ordnance Plan
- No. 9 Engineer Plan
- * No.10 Chemical Warfare Plan
- " No.11 Engineer Special Brigade Group Plan
- No.12 Pre-arranged Fire Support Plan
- * No.13 Air Plan (to be issued later)
- " No. 14 Signal Plan
- No.15 Antiaircraft Plan (to be issued later)
- " No.16 Corps Artillery Plan (ashore)
- " No.17 Traffic Control Plan (to be issued later)
- " No. 18- Civil Affairs
- " No. 19- Ranger Plan
- No. 20- Forecast of Operations
- " No. 21- Operation Overlays.

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HEADQUARTERS V CORPS

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NEPTUNE

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NEPTONE

SECTION I - GENERAL

1. a. PURPOSE. The purpose of V Corps Operational Plan NEPTUNE is to provide a basis for the V Corps participation in an amphibious attack of the continent of Europe. The instructions contained herein will be complied with by subordinate commanders. Planning must run concurrently with training to the end that maximum efficiency of operation may be attained.

b. SCOPE

The scope of the V Corps Operational Plan NEPTUNE covers: (1)

(a) Time Schedule for the completion of the necessary plans, exercises, rehearsals and mounting of the overseas operation.

(b) V Corps Tactical Plan.(c) V Corps Mounting Plan, together with the necessary Annexes

to such plans.

(2) The V Corps Operational Plan NEPTUNE is applicable to all units and personnel assigned or attached to the V Corps for this operation. Should modifications be found necessary or desirable, commanders will make appropriate requests to Commanding General, V Corps.

TIME SCHEDULE.

The following plans, as called for by First United States Army, have been completed:

3 March - Final Planning Commenced.

13 March -List of Beach Defense Targets for prearranged Naval and Air Fire Support.

15 March - Amphibious Training Exercise "FOX" terminated.

23 March - Alert order issued by V Corps, including administrative in-structions to all organic and attached units.

27 March - Final Landing and Loading Tables for Forces "O" and "B" and Build-Up-Priority Tables for remainder of Corps and attached units.

The following plans will be completed as stated below:

1 April - V Corps Operational Plan NEPTUNE issued.

6 April - Advance requisitions for estimated personnel losses as pre scribed in Annex No. 3, submitted by Corps Troop units to Corps.

8 April - Directive for Dress Rehearsal issued by V Corps.

11 April - Corps submits advance requisitions for estimated personnel losses to First U. S. Army. Divisions submit similar requests direct to First U. S. Army

16 April - Forces "O" and "B" submit Final Operational Plan to V Corps. 21 to 26 April - Units move to concentration for Dress Rehearsal.

2 to 4 May - Dress Rehearsal.

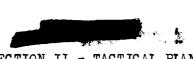
7 May - Commanding General, First United States Army, holds final conference with Corps and Division Commanders.

11 May - Concentration for overseas movement completed for assault, follow-up and early build-up units.

17 May - a. Units complete water profing, briefing and marshalling and embark as ordered.

Build-up units receive final instructions.





SECTION II - TACTICAL PLAN

TUNE Plan - PG 492.

1:50,000, GSGS, Sheets 6E5, 6E6, 7E5, 5F2, 6F1, 6F2, 7F1.

al See G-2 Estimate of the Situation. Annex No. 1). SITUATION:

(1) The First United States Army, consisting of the V and VII Corps associated U.S. and Allied Naval and Air Forces and the British: Second Army will conduct a simultaneous assault on the continent of Europe.

The British Second Army on the left of the First United States Army will assault the beaches in its sector and capture BAYEUX and CAEN on D-day. The 50th British Division, part of the XXX

British Corps, will be on the left of the V Corps.

The VII Corps, with the 4th Division in the initial assault and supported by the 101st Airborne Division, will assault Back "UTAH" on D-day at H-hour, advance rapidly, and capture CHER-BOURG.

The assault will be supported by U.S. and Allied Naval gunfire and aerial bombardment commencing at H minus 40 minutes or

earlier. (See Fire Support Plan - Annex No. 12).

Air support will be continuous during D-day. It will consist of all classes of aircraft and in addition squadrons will be on air alert and on call from the United Kingdom to support ground force operations. (See Air Plan - to be furnished).

(6) A Provisional Engineer Special Brigade Group, consisting of the 5th and 6th Engineer Special Brigades (reinforced) will support the landing of the V Corps. It will, under the senior U.S. Army Commander ashore, organize and operate all shore installations necessary for debarkation, supply, evacuation and local security in order to insure the continuous movement of personnel, vehicles and supplies across the beaches. The senior commander ashore will not divert equipment or personnel of the Engineer Special Brige de Group from assigned mission as prescribed by First U.S. Army except in a grave emergency. The responsibility of such diversions, if any are made, will rest with the senior commander ashore.

The V Corps, consisting of the 1st, 28th and 29th Infantry 2. MISSIONS. a. Divisions, with the 2nd and 5th Ranger Battalions and other forces attached, will essault Beach "OMAHA", reduce enemy resistance, secure VIERVILLE-SUR-MER -- COLLES VILLE-SUR-MER beachhead and advance southward towards ST. LO to cover the landing of other troops and supplies of the First United States Army. The rate of advance will be in conformity with the advance of the Second British Army and instructions issued by Headquerters, V Corps, at the time. (See Operations Overlay - Annex No. DK . 21.

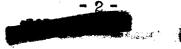
t boundary (between V Corps and Second British Army) the line ncl to Second British Army) PORT EN BESSIN 7587--River DROME British Army) road AGY -- ST.-PAUL DU VERNAY 7470 -- STE HONORINE DE DUC 7365--LA VITARDIERE 7262--thence to LE REPAS 7159--LA LONDE 7157--ST.- MARTIN-DES-BESACES 6750--CATHEOLLES 7044--ST. CHARLES-DE-PERCY 6941--BEAULIEU 6839.

Right boundary -- See overlay, Annex No. 21A.

Boundary between divisions -- See overlay, Annex 21.

Time: D-day, H-hour to be announced.

1st Division. The 1st Infantry Division (less 26 RCT) with 116 RCT 29th Division and other troops attached (Force "0") will make the initial assault with two RCTs abreast, the 116th RCT on the right. It will clear the



shoreline of enemy resistance in the Corps Zone of Action and secure the Pily phase line two hours before dark. It will contact the WII Use and corps on the right and the 50th Division of the British Second Army on the left. It will patrol strongly to the D-plus one phase line.

Rangers. The 2nd and 5th Ranger Battalions are attached to 1st Division. They will destroy coast defense batteries at POINT-DU-HOE by simultaneous direct assault up the Cliffs between POINT-DU-HOE and POINT de la PERCEE and by flanking action from Beach "OMAHA". They will then, assisted by elements of the assault force, capture enemy batteries at GRANDCAMP and MAISY. Thereafter to operate against enemy positions along the coast between GRANDCAMP and ISIGNY. (See Ranger Plan - Annex No. 19).

- b. 29th Division. The 29th Infantry Division (less 116 RCT) with 26 RCT of the 1st Division and other troops attached (Force "B") will land on Beach "OMAHA" behind the initial assault force on orders of Commanding General, V Corps. (For Corps plan on landing schedule, see Annex 2). Prior to assumption of command ashore by the Commanding General, V Corps, it will operate under control of the Commanding General, 1st Division. It will complete the mopping up of enemy resistance and defend the D-day phase line in the right half of the Corps Zone of Action. It will continue active patrolling to the D plus one phase line. The 175th Infantry will be in Corps Reserve and will not be employed except on orders of the Corps Commander. The attached RCT of the 1st Division (26 RCT) will pass to the command of the Commanding General, 1st Division, on landing.
- c. 28th Division. The 20th Infantry Division (Build-Up) will arrive in the Transport Area early on D plus one and will be prepared to commence landing by combat teams on Beach "CMAHA" immediately. (For assembly areas see Overlay No. 21B). It will be prepared to extend the bridgehead to the SOUTH and SOUTHEAST or to assist in the defense of the beachhead position. Upon landing, artillery of 28th Division will be prepared to furnish general support to the Corps. Upon commitment of the division, the artillery will revert to division control.
- d. Artillery. Prior to assumption of command ashore by Commanding General, V Corps, Corps Artillery units, upon landing, will be attached to 1st Division. Upon assumption of command by Commanding General, V Corps, Corps Artillery units will revert to Corps control. Missions of Corps Artillery, counter-battery, distant interdiction, general support. See Corps Artillery Annex No. 16.
- e. The 635th Tank Destroyer Bettalion upon landing is attached to the 1st Division. It will be disposed initially in depth to protect the front and left flank of the division. (See Overlay 21B).
 - f. Antiaircraft. The 49 AAA Brigade will provide antiaircraft defense of the beaches, beached craft, beach exits and airfields. The operations of Corps and divisional AA units will be coordinated by the Corps. (See Antiaircraft Plan Annex No. 15).
- g. Chemical Warfare. Gas will not be employed except on orders from Supreme Headquarters and no gas offensive ammunition will be taken overseas. All personnel will wear protective clothing and carry gas masks. (See Chemical Warfare Plan Annex No. 10).
- h. Civil Affairs. Civil Affairs operations will be through Command Channels. (See Civil Affairs Annex No. 18).
- i. Corps Reserve. The latter Leantry (2th Division), he 102nd Cavalry Ron Squadron and the 747th Tank Batter on will upon landing be a stabled in the vicinity of the boundary between divisions. (See Overlay No. 2)
 - x. (1) Upon landing units of Force "B" will operate under command of the Commanding General, Force "O", until the D-day line is secured, or until otherwise directed by the Commanding General, V Corps. The

- 3 -

h Division and attached units will be employed in the right half of the Corps Zone of Action, if in the opinion of the Commanding General, Force "O", the tectical situation at the time

Concurrent with or shortly after the landing of the initial RCT of the 29th Division (Force "B") or on Corps order, the Corps Zone of Action will be divided into division sectors, whereupon the Commanding General, V Corps, will assume command ashore. responsibility for the right sector and the troops operating therein (including the 2nd and 5th Ranger Battalions) will be at that time transferred to the Commanding General, 29th Division. An information detachment consisting of four (4) of ficers and eight (8) enlisted men of Heedquarters, V Corps, equipped with three (3) vehicles and two (2) radio sets will land behind the assault CTs. Upon landing the detachment commander will contact the Senior Army Commander ashore for information, will observe the progress of operations and keep the Commanding General, V Corps, informed of the tectical and supply situation in the Corps Zone of Action. He will furnish to the Senior Army Commander ashore copies of messages sent by him to the Commending General, V Corps. This additional means of obtaining information does not relieve appropriate commanders of their responsibility for keeping higher commanders informed of the situation in accordance with normal procedures.

For forecast of future operations see Forecast of Operations -Annex No. 20.

ADMINISTRATION. Mounting of all V Corps troops is the responsibility of General procedures will be as prescribed in "European Theater of Operations, Preparation for Overseas Movement - Short Sea Voyage", dated 10 January 1944. For further details see Section III - Mounting.

Reference is made to the following Annexes:

7 No. 3 - G-1 Plan.

No. 5 - G-4 Plan.

No. 6 - Medical Plan.

No. 7 - Quartermaster Plan.

No. 8 - Ordnance Plan.

No. 9 - Engineer Plan.

No. 11 - Engineer Special Brigade Group Plan

No. 14 - Signal Plan. No. 17 - Traffic Control Plan.

5. SIGNAL PLAN. (See Annex 14).

Command Posts:

(1) Near Shore:

V Corps - TAUNTON. (a)

(b) 1st Division - BLANDFORD.

(c) 29th Division - TAVISTOCK.

28th Division - TENBY. (d)

Afloat:

A TOTAL MAN

Andread and the Comments

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white of

(a) V Corps - Naval Assault Force commander on Headquarters Ship to be designated.

V Corps Alternate - ship to be designated. (b)

1st Division - with V Corps and Navel Assault Force Commender. (c)

1st Division (Alternate) - with V Corps (Alternate). (d)

(e) 29th Division - ship to be designated.

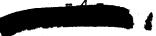
28th Division - ship to be designated. (f)

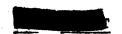
(g) 28th Division (Alternate) - ship to be designated.

(3)Far Shore:

> (a) V Corps - ST. LAURENT-SUR-MER.

1st Division @ ST. LAURENT-SUR-MER. (b)





- (c) 29th Division . VIERVILLE-SUR-MER.
- Axes of Bignel Communication:
 - v Corps. (1) ST, LAGRENI-SUR-MER -- TRIVIERES -- LA MINE -- HTE LITTER TORIGNI-SUE-VIRE.
 - (2)Ist Livision. 81. LATRENT-SUR-MER -- FORMIGNY -- MOSLES -- LONGEAU. 29th Division.
 - (3) VIERVILLE SUR-MER -- LONGUEVILLE -- COLOMBÍERES -- LA FOLIE.



SECTION III - MOUNTING

- 1. RESPONSIBILITY. SOS, ETOUSA, is responsible for mounting V Corps. Direct contact is authorized between unit Commanders of V Corps and attached units, and the SOS Base Section, District Commanders, and/or their authorized representatives as may be necessary for the proper and expeditious mounting of the V Corps and attached units.
 - 2. POM-ETO-SSV, 10 January 1944.
- a. "Preparation for Overseas Movement, European Theater of Operations, port Sea Voyage", 10 January 1944 (corrected), indicates the general procedure the movement of the forces incidental to the mounting and its provisions will be followed unless and until modified or amended by competent authority.
- b. TQMs will be assigned by major unit commanders on the basis of one (1) per battalion or similar unit. Unit Commanders will assign a Commanding Officer of troops and a TQM or assistant TQM to each ship or craft allotted to his supervise the combat loading of such ship or craft. The Commanding compared of troops will perform duties of the TQM or assistant TQM for LCT serials. Para. 10).
- 3. ALERTING. As specified in the V Corps Alert Order, 23 March 1944, units furnish direct to the SOS (Transportation Corps) on or before 1 April 1944, information called for in POM-ETO-SSV.

FORCES INVOLVED.

- a. For the purpose of the overseas movement the V Corps and the attached under the Commanding General, V Corps, have been divided into:
 - (1) Force "0", which is an Initial Assault Force, consisting of the last Infantry Division (reinforced) and certain Army, Air Force and V Corps units. This force will be mounted under the directions of the Commanding General, 1st pivision, who will command Army Force "0".
 - (2) Force "B", which is a Follow-Up Force, consisting of the 29th Infantry Division (reinforced) and certain Army, Air Force and V Corps units. This force will be mounted under the direction of the Commanding General, 29th Division, who will command Army Force "B".
 - (3) A Pre-Loaded BRISTOL Channel Force, consisting of the 28th Infantry Division, certain units and detachments of the 1st and 29th Divisions, and other Army, Air Force and V Corps units. This force will be mounted under directions of the First United States Army and the SOS (Transportation Corps) be appropriate, however; the Commanding General, 28th Division, will condinate the loading of V Corps units attached thereto.
 - (4) A Ferry Service Build-Up Force consisting of the remainder of Corps (and other forces). This force will be mounted under the directions of the First United States Army and the SOS (Transportation Corps) as may be appropriate.
 - b. The composition of these forces is shown in the V Corps Troop List-

5. CONCENTRATION.

ve Billion of Asia Landina

a. All elements of Force "O", "B", and the Pre-Loaded BRISTOL Channel Torce will be concentrated in Marshalling Areas by 7 May 1944, unless specifically

Movement to the Marshalling Areas will be upon Movement Instructions (Transportation Corps) issued direct to the unit concerned.



- c. The Movement Instructions will tridicate by the fame number the exact location of each unit in the Marshalling Area.
- d. The Ferry Service Pulld-Up Forces sufficient for 7 to 10 days flow will be concentrated back of the ports through which they are to embark. The Concentration Areas for some units will be their home stations, and for other units and residuals will be designated later by First United States Army or by the Transportation Corps as may be appropriate. The concentration of these units and residuals will be effected by the SOS (Transportation Corps).
- o. Residues, including any overstrength, will complete all preparations for overseas movement prescribed for the unit as a whole. Residues will be self-sustaining while in the Concentration Area (See sub-para. f, below).
- f. At an appropriate time to be designated by the Transportation Corpsthe residue, and any overstrength not initially going overseas with the parent unit, will be moved into a separate area for concentration until time for its movement overseas as a part of the Army Ferry Service Build-Up Force. Small residues which are not initially self-sustaining will be consolidated into units which are self-sustaining while in the concentration area awaiting overseas movement.
- g. See G-1 Annex No. 3 for detailed procedures for overseas movement of overstrengths and replacements.
- h. See Administrative Instructions, Inclosure No. 2 to V Corps Alert Order for Supply during the mounting phase of the Operation.

6. EMBARKATION.

a. Forces will embark from ports, hards or docks as follows:

		FORCE "O" - PORTLAND AREA	TO STATE OF A STATE OF
Type Ship or	Number	Port, Hard or Dock Remarks	
Craft	ar ger		
•			
LSH	1.	Great Western Railway Pier Hq Ship of Naval Comman	
		Force "O".	, wany
APA	7	Great Western Railway Pier Note: Light vehicles w	
		at R-1, in craft from A	PA.
LSI(L)	2	Great Western Railway Pier	Charles Carry
LCI(L)	18	Great Western Railway Pier	and the second
ICH.	18 4	Great Western Railway Pier	
LST	22		
LCT(5&6);	110	40 at R-1 12 LCTs will be used fo	r Supplies
		70 at R-3 and be loaded by First	
LCT(A)	8)	R-3 To carry 2 M4 Tanks eac	
LOT(HE)	8)	R-3 a 3rd vehicle to be des	
i	_ ,	by Force Commander.	
LCT(CB)	2	R-3 To be considered as LCT	
LST(3)	3	Great Western Railway Pier For Ranger Bns	
LST(H)	3	Great Western Railway Pier For Ranger Bns	· · · · · · · · · · · · · · · · · · ·
LSI(H)		Great Western Kallway Fler For Ranger Bns	

FORCE "B" - PLYMOUTH WEST FALMOUTH l'y pe Number Port, Hard or Dock \mathbf{of} ${\tt Craf}$ 7 * Harrey's Wharf, Plymout To be disignated LSH 60 40 PP-3 Paymouth les 20 P. Plymouth



LST 50 14 PP-1 10 PF-1 16 PF-2 10 PH 15 Cremy11

Plymouth West Falmouth East Falmouth East Helford River Plymouth West

(1) Gross lift in Forces "O" and "B", which is defined as any ships are an ever and above that listed above will be used for personnel and vehicles of the priority than the nominal Forces "O" and "B". In general, personnel and vehicles carried on "gross" ships and craft will be scheduled to land at the end of the force with which such "gross" ships or craft move. Exceptions to this chedule will in each case be made only with approval of the Commanding General, Corps, and with the concurrence of Commander, Eleventh Amphibious Force.

- (2) The Army serial number of "gross craft will be followed by the letter "#" in the Landing Tables to distinguish it from ships and craft listed in the tables above.
- c. Pre-Loaded Bristol Channel Force and Ferry Service Build-Up Force will chark from ports to be designated later by First United States Army or by the Transportation Corps.
- d. Forces "O" and "B" Headquarters Groups on command ships of Naval Force Commanders, and on alternate command ships will be prescribed by Force Commanders subject to approval of the Commanding General, V Corps, and the Naval Force Commander concerned.

7. LANDING TABLES.

- a. Forces "0" and "B" embark by boat serials in accordance with Landing Tables which have been prepared in compliance with previous instructions and which the numbers of troops, vehicles, supplies and equipment on each ship or craft.
- b. (1) Units of the Pro-Loaded BRISTOL Channel Force and the Ferry Service Build-Up Force will load in accordance with instructions of the Transportation Corps and First United States Army based on the Priority of Build-Up established by V Corps and First United States Army.
- (2) Division and Group commanders in the Pre-Loaded BRISTOL Channel Force will, subject to the approval of the Commanding General, V Corps, prescribe the Order of Landing of subordinate units. The Commanding General, 28th Division, is responsible that the unit loading of the ships transporting V Corps personnel, rehicles and supplies will permit the off-loading of personnel, vehicles and supplies in the order approved by the Commanding General, V Corps.
- 8. WATERPROOFING. All vehicles will be waterproofed to withstand salt water to a depth of 3 feet, 6 inches. Waterproofing is the responsibility of unit commenders. (See Administrative Instructions, Inclosure No. 2 to V Corps Alert Order).
 - 9. BRIEFING instructions for briefing of personnel and units will follow.

10. OVERSEAS MOVEMENT.

- a. The responsibility for the overseas movement including safety at sea
- b. The SOS will arrange with the Navy and place aboard each ship and eraft sufficient sea passage rations for all personnel transported overseas.

be surify by the Navy, but Army units will, upon request of the Navy, furtish police and other necessary personnel to assist in caring for Army personnel

WALASSIFIED

and equipment aboard ship. TOMs or Assistant TOMs will, prior to embarkation, obtain from the ship or craft commander the nature and effect of Army assistance required for the voyage.

d. The fire of army weapons aboard ship of craft will be under Navy control. (See Pre-Arranged Fire Support Plan, Annex 12).

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by Army personnel under the general supervision of the naval commander of the craft concorned,

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- NEPTUNE - BIGOT

Auth: C.G., V Corps
Date: 1 April 1944
Initials:

Annex No. 1 in <u>23</u> pages. Page No. 1. 1 April 1944.

Copy No. 92 of 125 Copies.

ANNEX No. 1

to

V CORPS OPERATIONS PLAN

NEPTUNE

G-2 ESTIMATE OF THE ENEMY SITUATION

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HEADQUARTERS V CORPS

Annex No. 1 in 23 pages Page No. 3. 1 April 1944.

G-2 ESTIMATE OF THE ENEMY SITUATION - OPERATION "NEPTUNE".

SUMMARY OF THE ENEM

STATIC DIVISIONS IN THE ASSAULT AREA.

716th Infantry Division, located in the ISIGNY - CAEN area.
(1) Defensive division, thought to be composed of three infantry regiments, two artillery battalions or possibly three, and other ancillary units. A battalion of Russian troops, located at CAEN, is believed to belong to this division, and probably forms a part of the Third Infantry Regiment.

(2) Quality of troops reported as poor, with at least 30%

foreigners, mostly Poles.

(3) Division is disposed on a 50-mile front, from the mouth of the ORNE River (East of CAEN), to the mouth of the DOUVE River, but not including CAREMIAN.

(4) One RCT, covering a 21-mile front, is in the CAEN - RYES area (east of the U.S. assault area). The other RCT covers a 29-mile front from BAYESK to the mouth of the DOUVE River; this RCT (which is in the U.S. assault area) has battalions disposed as follows:

(a) A battalion (with CP at ISIGNY) in the area around the

mouth of the DOUVE River.

(b) A battalion (with CP thought to be East of GRANDCAMP) holding the 21-mile coastal front between LONGUES and a point 4,000 yards west of GRANDCAMP. (This battalion is holding approximately the same frontage as the entire RCT on its east flank).

(c) The third battalion (with CP in BAYEUX) is probably the reserve battalion of the regiment, and is thought to be located in the vicinity

of BAYEUX.

(5) The location of the reserve RCT is unknown, but in addition to the battalion at CAEN, Russians (Georgians) in German uniform have been observed in TREVIERES. It is possible that the reserve RCT is distributed

throughout this general area.

(6) Artillery battalions, antiaircraft units, infantry gun companies, heavy weapons companies, and other supporting elements of this division are almost completely integrated into the small strongpoints along the fifty-

mile division coastal sector.

709th Infantry Division, covering the CHERBOURG Peninsula.
(1) Defensive division, composed of three infantry regiments,

and two or three battalions of light artillery.

(2) Two regiments have a high proportion of non-Germans, and the third, with the exception of the officers and non-coms, is composed of Georgians.

(3) Quality of troops believed to be low; the Georgian troops are most certainly of low quality. The morale of the German element has frequently been reported to be low.

- (4) Disposed with all three regiments holding coastal sectors, one on the east side of the peninsula and about a third of the north side, another regiment covering the remainder of the north side, and at last reports the Georgian regiment covering the west side of the peninsula. There is a possibility that the 243rd Infantry Division, with headquarters at IA HAYE DU PUITS, is now holding part of the western coastal sector.
- c. 711th Infantry Division, holding a sector beginning just east of CAEN, and extending eastward to the SEINE River.

(1) Defensive division, composed of two infantry regimental combat teams; the addition of Russian troops to this division has been reported, which may mean that the organization of the division has panded.

(2) Quality of troops considered as low; is thought to consist of a German cadre, with a considerable proportion of foreigners, including Russians, Flemings, and Dutch.

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(3) Three of the four forward battalions of this division are be covering the 13-mile coastal front West of TROUVILLE; assuming hat each of the forward regiments has a battalion in reserve, this would mean but age battalion is holding the coastal front of approximately 17 miles be-FROUVILLE and the SEINE. Since some protection is afforded this bat-Alon by the peninsula to its North, with the defenses of LE HAVRE, this is

d. 243rd Infantry Division, located on the CHERBOURG Peninsula with beadquarters at LA HAYE DE PUITS. Identification not definitely confirmed; may be the 245th Infantry Division.

(1) Defensive division, thought to be composed of three regimen-

tal combat teams.

(2) Has only recently been identified in the area, and little is

nown concerning combet value or dispositions.

(3) May be holding a portion of the West coast of the CHERBOURG Peninsula. There is a possibility that it may be employed as a local reserve.

2. MINOR GROUND FORCE ELEMENTS.

a. A cavalry regimental headquarters has been reported at COUNTANCES. some 34 miles from the assault area; it is therefore probable that a regiment or less of cavalry is located in this area.

b. A battalion of the 193rd Local Defense Regiment is at CAEN, prowashy providing local security for the 716th Division CP at that place, and a installion of the same regiment at ST. LO, probably has a similar mission to protect the LXXXIV Corps CP there.

3. ENEMY DEFENSES IN ASSAULT AREA.

a. General. The general scheme of hostile defenses in the assault rea is shown on Map 2. It will be noted that practically all of the organized defenses are either on the beach or are on the plateau immediately behind the beach. There is no evidence that any definite defensive lines in the way of pillboxes and infantry positions have been constructed or are under construction inland from the coast.

b. Artillery.

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(1) The location of all hostile field artillery, infantry guns, antitank guns and mortars within the assault area or adjacent thereto and the effective fields of fire of each battery or single piece are shown on Map No. The following is a summary of the weapons in this area:

Artillery: 2 - 75-mm guns or howitzers, 200 yds SE of PORT EN BESSIN.

2 - Light coast guns, PORT EN BESSIN.

1 - 75-mm gun or howitzer, PORT EN BESSIN.

2 - Medium guns or howitzers, PCRT EN BESSIN
6 - 155-mm coast guns, PCINTE DU HCE.
3 - 105-mm howitzers, GRANDCAMP.
4 - 155-mm howitzers, in fixed positions, 1,750 yds SW of GRANDCAMP.

2 - 105-mm howitzers, 5,000 yds W of GRANDCAMP. 1 - 150-mm gun or howitzer, 7,000 yds N of ISIGNY.

1 - 80-mm mortar, PORT EN BESSIN.

3 - Infantry guns, 1,500 yds N of COLLEVILLE.

1 - 75-mm infantry gun, VIERVILLE. 1 - 81-mm mortar, VIERVILLE.

2 - Infantry guns, POINTE ET RAZ DE LA PERGEE.
1 - Infantry gun, GRANDCAMP.
1 - 47-mm gun, PORT EN BESSIN.
1 - 75-mm gun, VIERVILLE.
1 - 47-mm gun, GRANDCAMP.

- NEPTUNE - BIGOT

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1 - 37-mm gun, GRANDCAMP. Page No. 1 - Light gun, 7,000 yds N of ISIGNY.

2 - Light guns, 1,000 yds NW of ISIGNY.

(2) New emplacements for artillery have recently been located at MONTIGNY (623887), ST. PIERRE-DU-MONT (598934), and at (530913), Southwest of MAISY. All of these positions were first discovered on air cover of March 1944, and all appear to be for four-gun batteries. It is possible that the new position Southwest of MAISY is for the 75-mm battery recently removed from emplacements 500 yards Northwest of this position.

Antiaircraft Artillery. The disposition of antiaircraft artillery weapons is shown on Map No. 4. Since all of these weapons are probably capable of being used against surface targets, the effective ground range for each battery or individual gun is indicated on the map. The following is a tabulation of the antiaircraft weapons in the assault area:

2 - Machine guns, along coast E of PORT EN RESSIN.

1 - Machine gun, PORT EN BESSIN. 1 - Machine gun, on coast N of COLLEVILLE.

2 - Machine guns, on coast NE of ST. LAURENT.

1 - Machine gun, LES MOULINS.

2 - Machine guns, HAMEL AU PRETRE.

3 - Light guns, at Radar Station (623937). 4 - Light guns, at the 155-mm btry at FTE DU HCE.

2 - Machine guns, GRANDCAMP.

3 - Light guns, at Arty position SW of GRANDCAMP.

3 - Light guns, 3 miles S of ISIGNY (unconfirmed).

2 - Light machine guns, at (481846), (unconfirmed).

8 to 12 - Mobile 88-mm dual purpose guns in vicinity of HAIT (unconfirmed).

4 - Heavy guns, 8 miles South of TREVIERES, (unconfirmed). Unknown number of guns 22 miles South of THEVIERES.

d. Field Fortifications. (1) For detailed information as to the location of entrenchments, pillboxes, wire entanglements and mine fields, see TIE Map 1/12,500, Defense Overprint (Sheets 3 - 10 incl.).

(2) There are a total of eleven entrenched positions covering

Beach 46. These positions are small, in most cases accommodating less than a platoon, and are usually placed on elevated points covering corridors and existrom the beach. Nine of these positions are now occupied by units of squad strength or less and two are occupied by units not larger than a platoon. They are usually prepared for all around defense and with ample communicating trenches to the fire trenches on front and flanks. They are protected by wire entanglements and in some cases land mines. Most of them contain concrete pillboxes and concrete shelters within their limits. Houses and hedges interfering with fields of fire have been removed.

(3) There are eighteen concrete pillboxes covering Beach 46. Eight of these are located on the flat area between the heach and the plateau and are apparently sited so as to permit bands of grazing fire on the beach. The remaining ten pillboxes are located on the first high ground in rear of the beach and are sited to deliver plunging fire on the beach, on craft approaching the beach, and to cover corridors leading inland from the beach. Many of the houses on the beach are reported to be fortified with concrete pill-There are eleven pillboxes in the vicinity of PORT-EN-BESSIN. are three (possibly four) covering the beach east of GRANDCAMP, three on the beach at GRANDCAMP and six along the coast from GRANDCAMP to PTE DU GROWN. Some of these pillboxes are probably old construction with walls 3 feet thick; those of more recent construction have walls of 6' 6" thickness.

(4) There are no continuous bands of wire entanglements on or in rear of the major portion of Beach 46. There is a continuous burn the tending across the entrance to the corridor at VERVILE SUR THE and the extending Westward along the escarpment to Perfect ET RAZ DE 14 FINAL THE CONTINUE TO BE 14 FINAL THE CONTINUE TO BE 15 points in rear of the beach are completely surrounded by wire, usually single bands. The excepted strong-point is protected by a single band on flanks



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and ser. Strong-points in the vicinity of PORT-EN-EESSIN and in the GRANDrea are completely surrounded with wire. Beginning just West of GRAND-CAMP a continuous band (double along the coast Northwest of GEFOSSE-FORTENAY) entends along the coast as far as PTE DU GROWN. The artillery positions and the coast as far as PTE DU GROWN. Some of these bands are

(5) From the evidence available, Beach 46 area is only lightly need. Between COLLEVILLE SUR MER and IES MOULINS no mines have been reported; however, a few have been reported and confirmed from airplans photographs in rear of the strong-points North of COLLEVILLE-SUR-MER. Beginning at IES MOULINS, an almost continuous belt has been reported to extend Westward for approximately 3,000 yards, with a small break at the corridor exit North of VIERVILLE; however, this report has not been confirmed by airplane photographs. The strong-points East and West of PORT EN BESSIN are strongly protected with mines. Beginning at PTE DU HCE, there is an almost continuous belt extending to the West along the coast as far as ST. CLEMENT (near ISIGNY), with the heaviest belts in the vicinity of the sluice East of GRANDCAMP and along the coast Northwest of FONTENAY and a gap of 2,000 yards centered on the town of GRANDCAMP-IES-BAINS. The 75-mm artillery position Southwest of MAISY is well protected on the Western flank.

e. Obstacles. (1) For the location of obstacles, in the assault

(2) Information available at the present time indicates that there are no underwater obstacles along the principal part of Beach 46. Recent photo coverage has indicated that the enemy is placing underwater obstacles along many beaches in the West, however, and February 1944 coverage indicates newly placed underwater obstacles in the BERNIERES—COURSEULIES beach area, about 17 miles East of Beach 46. More recent information has indicated that these obstacles in some cases are breaking up and becoming displaced, probably due to the action of the surf against them. As a general rule, underwater phatacles constructed on other beaches in the OVERLORD area have been placed some 75 to 150 yards from the high water line. If so placed on Beach 46, they would be exposed until about three hours before high water.

(3) The two sandbars off the beach northwest of VIERVILLE-SUR-WER are covered by 24 feet of water at high tide and by about one or two feet of water at lowest tide. There are three runnels extending parallel to the beach for its entire length. At low tide these runnels are exposed and are filled with water varying in depth from 9" in the upper one to 2" 6" in the

(4) There is a strip of shingle, about 15 yards wide, extending along the entire beach near the high water mark. It is composed of stone about 2" in diameter and forms a ridge with a gradient on the lower side of 1/8 to 1/10.

(5) A sea wall 8 feet in height extends from the exit at 649917 to a point 500 yards to the Southeast at 654914. At the latter point there is a break of 200 yards and then a wall 2 feet six inches high (reduced to this height bewarffing sands) extending 2,000 yards to the Southeast to 673903.

Series of low wooden groynes extend at right angles to the sea wall between 667912 - 661909.

1.52

Beach 46 Area:

The following miscellaneous obstacles are indicated on

PORT EN BESSIN Area: 7 fixed road blocks, 1 movable road block at (753879).

Fixed road block at (753872).

Movable road block at (755879).

Movable road block at (723886).

Movable road block at (698889).

Antitank ditch at (680899).

Wall road block, (677900) to (676899).

with 12 ft gap; road block is 8 ft high and 6 ft thick.

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Fig. No. 7.

3 Movable road blocks at (564906), of

VIERVILLE Area:

POINTE DU HŒ:

GRANDCAMP Area:

wire, probably knife rests. Antitank ditch at (665906). Seawall extends from (662909) to (658911) and (655913) to (648917). Tank trap reported on road at (648917);

trench 5 ft 6 in wide covered with

tarpaulin.

Round-topped wall 5 ft thick and 7 ft high diagonally across road in two staggered 18 ft sections at (648917); gap

3 ft wide reported.

Post obstructions protecting Arty position on SE side at (587936). Sluice at (563936) forms antitank wall. Wall blocking road at (555933).

Vertical masonry seawall 6 ft high extends from (551933) to (546933) with

gar at (548933).

Seawall 6 ft high extends West of the harbor, (544933) to (543934) with gap at (543932); and (543933) to (543934). Walls 10 ft 6 in thich block all exits from sea-front (5493).

Steel obstacle on West side of harbor, part Element "C" and part hedgehog. Movable roadblocks on almost all roads S and W of GRANDCAMP.

(7) East of TREVIERES the AURE River constitutes a minor obstacle. Its average width in this area is 15 - 20 feet, its maximum depth in summer is 2'6", and its banks are 2 - 3 feet high. Its bottom is silt, with gravel in some places. It is crossed by several bridges and fords. West of TREVIERES the AURE constitutes a considerable obstacle, especially so since its valley is now flooded to a depth of about three feet and the highway North of DOUET is awash for a distance of 600 yards. There is also a flooded area East of GRANDCAMP-LES-BAINS with all roads covered except Highway No. G.C. 32 (GRAND-CAMP- ARROMANCHES).

(8) Although not listed as obstacles, the hindering effects of hedges and walls should not be overlooked. The cultivated fields which lie inland from the coastal cliffs are bordered by low hedges and earth banks. In the more fertile lowland these banks are several feet high and are frequently crowned with beech or hawthorn hedges. Almost all roads leading from Beach 46 are bordered by low tree-hedges and banks and in some places stone walls, These hedges and banks are fairly old and probably sufficiently resistant to constitute definite obstacles to deployment and cross-country movement of motor vehicles and tanks.

4. MOBILE RESERVES.

a. There are 56 divisions in France and the Low Countries. Of these 42 are defensive divisions and 14 are offensive divisions. Twenty-six of the defensive divisions are holding coastal sectors and, since they are not provided with transportation and are definitely tied down to coastal defenses, these divisions do not constitute mobile reserves for early employment against an invading force. The other defensive divisions are either in the interior of France or are unlocated.

b. Divisions in reserve are not held centrally, but disposed at fairly regular intervals some twenty miles inland from the coast, around centers of communications. During the past few weeks, several infantry divisions have been identified immediately behind static coastal divisions along the ENGLISH CHANNEL; these include three static divisions in the CANALS.

UNCLASSIFIED EPTUNE - BIGOT

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DIEPPE area, static division and an unidentified division (believed offesive infantry in the CHERBOURG - ST. LO. area, and an offensive infantry division on the BREST Peninsula. It may be expected that in an emergency Ratic division and an unidentified division (believed offenthe two divisions nearest the area assaulted will move toward it at once, preferably by road. Every effort will be made to bring at least one division into count rattack on the afternoon of the day of the assault.

or within 350 miles of the assault area and hence may be used against Of the offensive divisions in the West, nine are located in the the Livading forces within the first three or four days. Two others, unlocated, may also be used, but their availability is extremely doubtful; a mobile division on the Mediterranean Coast and an offensive division holding the LORIEM coastal sector are not considered as available during the early stages of the attack. The following is an estimate of the optimum time, giving no consideration to air or resistance-group action, for these divisions to be committed to action against V Corps:

<u>Division</u>	Location	<u>Distance</u>
1. SS Pz Div FRUNDSBERG	G LISIEUX	53 miles; 9 hours (by highway)
2. SS Pz Gr Div GOETZ V	/ON	
BERLICHINGEN	ALENCON	85 miles; 11 hours (by highway)
3. 352nd Inf Div	ST. LO	28 miles; 25 hours (foot movement)
4. 21st Pz Div	PARIS	160 miles; 15 hours (by highway)
	4	or 40 hours (by rail)
5. SS Pz Div DAS REICH	BORDEAUX	390 miles; 46 hours (by rail)
6. 353rd Inf Div	HUELGOAT	212 miles; 46 hours (by rail with
		highway movement to railhead)
7. 2nd Pz Div (Identia	fi c ation	
${\tt unconfirmed})$	AMIENS	178 miles; 43 hours (by rail)
8. SS Pz Div HITLER JUG		573 miles; 69 hours (by rail)
9. 3rd Parachute Div	RHE IMS	245 miles; D plus 1 (by air)

- Due to limited rail net and the small number of detraining stations near the assault area, it is estimated that only two full-strength divisions can be brought into the area in any 24-hour period; hence the extra time indicated for some of the divisions listed above.
- In addition to the divisions listed above, there are three Panzer Training Divisions in the West. Although listed as divisions, the maximum force that they could muster is believed to be less than a battalion of tanks, and probably not more than four to six battalions of infantry. Probably not more than about one-third of each division could move by its own organic transportation. These divisions are as follows:

	<u>Division</u>	<u>Location</u>	<u>Distance</u>
1.	155th Pz Training Div	FOUGERES	85 miles; 11 hours (by highway)
2.	179th Pz Training Div	RENNES	109 miles; 12 hours (by highway)
3.	179th Pz Training Div 273rd Pz Training Div	ANGOULEME	309 miles; 42 hours (by rail)
		•	

- For detailed information on the movement of mobile reserves into the assault area, see Appendix I - Table of Reinforcements.
- The 3rd Parachute Division has been reported in the vicinity of MELUN, South of PARIS. It is estimated that sufficient lift can be assembled to drop 2,400 men at one time, but unless advance warning is given this lift could not be assembled earlier than D plus 1. The time from embarkation fields to dropping areas is negligible.
- h. The following is an estimate of the minimum time required to move divisions from other theatres to the U.S. assault area.

Northern Italy - D plus 5

Russia

- D plus 10

Norway

- D plus 2

Balkans

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i. Although there is a considerable amount of coast artillery (both Army and Navy) in the LE HAVRE and CHERBOURG areas, there is only one battery in the V Corps sector of the assault area. This consists of 6-155-mm guns located at PTE DU HOE, $2\frac{1}{2}$ miles east of GRANDCAMP. Its range of 22,000 yards extends well across the entire V Corps assault area.

5. AIR STRENGTH.

a. Estimated strength of the German Air Force on the Western Front in aircraft of combat units, as reported on 10 March 1944, was as follows:

	e West SEINE	Eastern France and Belgium	<u>Holland</u>	Northwest Germany	Total
Long Range Bombers	60	150	0	210	420
Dive Bombers	0	0	0	0	0
Fighter Bombers	0	3 0	.0	0	30
Single Engine Fighters (day)	60	60	80	390	590
Single Engine Fighters (night)	10	. 0	0	130	140
Twin Engine Fighters (day)	30	0	0	170	200
Twin Engine Fighters (night)	0	110	110	330	550
Long Range Reconnaissance	70	0	0	0	70
Tactical Reconnaissance	10	0	0	0	10
Coastal	_10	0	0	0	10
Total	250	350	190	1230	2020

- b. All fighters may be converted into fighter-bombers and when so converted can carry a 500-lb. bomb load. It may be expected that at least some of the fighters listed above will be converted prior to D-day.
- 6. ENEMY NAVAL FORCES. The major units of the German Navy are located in Baltic or Norwegian waters, but during recent weeks an average of five dostroyers, 40 to 45 motor torpedo boats, 25 submarines and 8 to 10 TB's have been operating in the BAY OF BISCAY and ENGLISH CHANNEL waters. No submarines have been sited in the ENGLISH CHANNEL for a number of weeks.

7. EFFICIENCY.

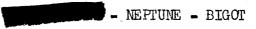
- a. The morale of coast defense divisions, of which the 709th, 711th and 716th are typical, is not good. They contain a good 25% of non-Germans and a further 50% of men who in varying degrees are elderly, juvenile, tired or unfit. In view of the length of time they have been at it, training for their static defense roles should be reasonably good. Their equipment is generally second rate, motor transport is non-existant, and supporting elements and services are very inadequate. It is estimated that the value for war of these defensive divisions ("700", "300 static", Training and GAF Field) averages not more than 50% of that of a first class infantry division, even in static coast defense, and not more than 25% in open warfare.
- b. The morale of troops in offensive divisions is usually much better than that of troops in static divisions. Their value for war will depend upon their strength, the status of their equipment, and the length of time they have been in process of reformation. Heretofore, they have rarely remained long in the West after they have reached full efficiency, but present indications are that this policy is being changed and that at least some fully trained divisions, with full fighting efficiency, will be kept in mobile reserve behind the Channel Coast.

II. CIVILIAN POPULATION.

8. POLITICAL.

DEGLASSIFIED

a. The Normans are largely reactionary in politics. Nevertheless,



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the Collaborationist parties have made little headway and the total number of Collaborationists in the entire OVERLORD area constitutes an insignificant part of the population, perhaps 1,000 - 1,500 persons in all, of whom only a few handled have had militia training. The two leading collaborationist factions in Normandy are the Parti Populaire Francais and the Rassemblement National Populaire. The old French political parties have shown few signs of fife.

b. In view of the possibility of invasion of the Norman coast, the termins maintain strict administrative and political control of this area. They have established a military administrative system which functions in close liaison with the Army Group. This military administration operates through a chain of area and sub-area administrative headquarters known as Kommandanturen which exercises strict supervision down to small towns. This network of German military administrators enables them to influence French affairs at all levels. The majority of the local French administrative officials have developed a strong hatred for this system, but in view of the close German control their attitude toward German officials has generally been one of studied alcofness.

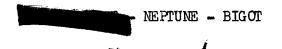
9. EVACUATION.

- a. In April 1943, German authorities decided to evacuate all nonessential residents from the CHERBOURG area, the CAEN area, and the northeastern coast of the Calvados Department and large numbers have been evacuated
 from CHERBOURG and LE HAVRE. In the coastal zone, the sea front was barred
 to civilians with the exception of a few designated beaches which were left
 open to bathers in summer and a few harbors which have been designated for
 use of fishermen. All civilian residents are reported to have been removed
 from the vicinity of Beach 46. In the interior a forbidden zone is believed
 to extend along the PARIS CHERBOURG Railway from BAYEUX (exclusive) to the
 junction at IA HODERIE (553754), thence to ST. FROMOND (505748) and ST. JEAN
 DE DAYE (470758). In the forbidden zone, access is limited to residents in
 the zone or residents of the coastal department concerned. Others must obtain
 a Laissez-passer granted for special reasons only by the Kommandanturen concerned.
- b. In case of invasion an attempt will be made by the German authorities to evacuate, or confine in specified inland places, at least the male population between the ages of 16 65. A state of seige will be in force for the rest of the population. This implies that all civilians will be required to remain indoors, windows must be shut and locked, and all public places will be closed. Civilian police and administrative officials will probably be disarmed and exempted from these restrictions. In rear areas, a round-up of suspects will take place and civilian travel by rail and road will be greatly curtailed.

ORGANIZATION TODT. Organization Todt is a German labor organization employed for the construction of defenses. The German element occupies key positions as supervisors and foremen; the laborers come from France and other foreign countries occupied by the German Army. The German element is armed and in event of Allied landing will be responsible for evacuating foreign labor to the rear and assisting the military in local defense. At the present time comparatively little work is being done on coastal defenses in the operational area and with the exception of two areas (CAEN and CHERBOURG) foreign labor has been transferred elsewhere.

11. SUBVERSIVE ACTION.

a. The mass of the population in Normandy hates the Germans and looks forward to liberation by the Allies. In case of invasion the great majority of the repulation will do its best to impede German resistance. In view of close central exercised by the German occupational authorities, this effort is the rikely to take the form of strikes and petty sabotage than of armed resistance. It will probably be at its peak in the first few days after it



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is known that the invasion has started. After this, if our advance is slow, repression will tend to diminish it.

b. The active Collaboration is in the invasion area have already alienated themselves from the mass of the French population and have forfeited all chance of life and liberty in a Free France. Therefore, they may be expected either actively to aid the Germans by subversive action against the Allies in the invasion area or to withdraw with the Germans in an effort to avoid falling into Allied hands.

12. RESOURCES.

- a. The Calvados district is primarily agricultural. Cattle raising, dairying, and the production of apple cider are the chief agricultural occupations. Chief agricultural products are fodder, flax, and potatoes. In general, there have been few indications of urban food shortages in Normandy and it is likely that the Normans are able to take care of their own minimum food needs.
- b. BAYEUX is a tourist town with industry in hand-made lace, porcelain, cattle and dairy produce. Other villages in the invasion area are engaged in similar industries, but it is not likely that any of the products of these industries will be available to the invading forces. Some timber, mostly oak, beech and pine, will be obtainable from the forests South of the River AURE and some rock will be available from local quarries.

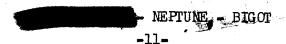
III. CLIMATE AND TERRAIN.

13. CLIMATA.

- a. The climate on the coast of Normandy is similar to that of Southeastern England. Due to the influence of the Gulf Stream the winters are comparatively mild and the summers are cool. The average temperature in winter is 35° 39° F and in summer 59° 64° F. The atmosphere is humid and there are frequent fogs and mists, especially in the autumn. The prevailing wind is from the South and West and when from this direction Beach 46 is calm, but when the wind is from the North or Northeast the surf on this beach is likely to be high and the approaches to the beach are dangerous or impossible. The annual rainfall varies from 24" to 31" and is the least during the late spring and summer.
- b. The state of the sea along the Channel Coast is appreciably affected by the direction and rate of the tidal stream. At Beach 46 the rise and fall of the tide is quite rapid, but the length of the stand of high tide is exceptionally long. The period during which the sea level does not vary more than four inches is two hours at neap tide and one hour at spring tide; the period during which the variation is not more than 20 inches is four hours at neap tide and three hours at spring. In the offing of the beach, the flood current flows eastward at an average speed of three knots and the ebb current at a similar rate westward. The flood current and ebb current begin respectively 15 minutes after low water and high water. At spring tide the range of the water level is from 1 to 25 feet; at neap tide the range is from 8 to 19 feet.

14. GENERAL TOPOGRAPHY.

a. The Western portion of the ISIGNY - BAYEUX area is low and marshy, but towards the East rolling hills are predominent. The region is broken by the River AURE, and its tributaries, which runs generally parallel to the coast. To South of the River AURE the land rises into a series of broken limestone ridges. The principal ridges of the area run in an East-West direction. The area in general consists of small hedge-lined and often







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embanked fields interspersed with thickets, orchards and pastures, and containing numerous narrow, often sunken, unsurfaced roads.

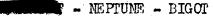
- The beds of limestone character which lie along the Northern border of the AURE Valley are composed of marls and clays. Alluviums are widespread in the river valleys.
- c. Steep chalk cliffs and high plateaus border the coast along the V Corps assault area. A low flat strip of land from 50 - 100 yards wide along Beach 46 is bordered by a plateau which rises abruptly to 40 meters in a distance of 200 - 300 yards. This bordering plateau is slightly concave in shape and is broken by three small corridors and several small draws leading from
- d. A principal ridge running parallel to the coast about 2,000 yds. in the interior rises to a height of 80 meters and dominates the AURE Valley which also runs parallel to the coast about four miles further inland. This ridge is broken by very few corridors and generally slopes evenly to North and South. To the West it slopes gradually toward the PASSE DE ISIGNY and to the East it converges between PORT-EN-BESSIN and the River AURE. On the Eastern half of the assault area a second ridge between the AURE and the TORTONNE extends East-South-East from TREVIERES for a distance of 6 miles and rises to a height of 70 meters.
- e. The River AURE runs parallel to the coast about 5 miles inland at its junction with the VIRE and about 2 miles inland in the vicinity of BAYEUX. East of TREVIERES it is from 15 - 20 feet wide, from 1 - 3 feet deep, has banks from 2 - 3 feet high and does not constitute much of an obstacle. West of TREVIERES it becomes wider and deeper and constitutes a major obstacle. to inland movement. Due to the nature of the valley through which it flows, it is subject to flooding and as of 14 January 1944 its valley was reported to be flooded to a depth of 3 feet as a result of a recently constructed dam in the vicinity of ISIGNY. Even though not flooded, it is crossed by few roads and is considered unfordable West of GANCHY. Due to the flooded condition of the valley, the only exit to the South and West from the GRANDCAMP area is through the restricted corridor at ISIGNY.
- South of the AURE the terrain rises gradually into a series of limestone ridges, broken on the North by the southern tributaries of the AURE This series of ridges, beginning Southeast of ISIGNY, rises to 60 meters at LISON (53-57) to 100 meters just South of BAYNES (60-72) and to 120 meters at the FCRET DE CERISY (65-70), the latter being the key terrain feature in this area.
- g. The area is bordered on the East by the small corridor at PORT EN BESSIN and the Valley of the River DROME. On the West it is flanked by the PASSE OF INGNY and the River VIRE.
- BEACHES. There are four beaches in the U.S. assault area as follows:

Beach 36, ST. HONORINE - 200 yards.
Beach 46, ST. LAURENT - 7,000 yards.
Beach 47, E GRANDCAMP - 2,200 yards.
Beach 48, W GRANDCAMP - 4,800 yards.

For detailed information see ISIS Report, Vol. 2, Normandy West of the Seine, Part V (A), Beaches.

COMMUNICATIONS. (16.

Railways. For information on railways in the OVERLORD area, TIM/DI/TOP 3.4.



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- b. <u>Highways</u>. For information on German priority and Through routes, see TIS/DI/TOP 4.2. For detailed data on minor roads in the U.S. assault area see Map No. 7, attached.
- c. <u>Cables</u>. For information on long distance loaded cables, see TIS/DI/DEF 9.1. For minor commercial telephone lines, see Map Supplement No. 1 to Appendix H, TIS, Torrain Estimate.

17. EFFECT OF TERRAIN ON ENEMY.

- a. The rapid rise and fall of the tide and the strong tidal current make it difficult for the enemy to maintain underwater obstacles on Beach 46. Furthermore, the width of the beach at low tide presents difficulties in the siting of underwater obstacles to prevent landing at various stages of the The shingle strip along Beach 46 is a definite obstacle to movement of motor transport and tanks.
- b. The concave shape of Beach 46 permits grazing fire by flat trajectory weapons sited anywhere along the beach or on the flat strip directly to the rear.
- c. (1) The rapid rise of the terrain directly behind the beach favors plunging fire by flat trajectory weapons placed on the steep slope in rear of the beach or on the forward border of the plateau. On the other hand, flat trajectory weapons to be used for the defense of the beach will have to be placed well forward. If placed further in the interior, troops on the narrow land strip bordering the beach will have protection from the fire of these weapons.

(2) The enemy will have difficulty in covering the winding corridors and narrow draws leading from the beach with effective flat trajectory fire. Unless all of these are effectively covered, our forces will be able to find protection in them from flat trajectory weapons and to infiltrate through them to the rear of pillboxes on the beach.

(3) Due to the steepness of the slope directly in rear of the beach West of LE RUQUET River (665906), tanks accompanying troops in the assault will have to use the two corridors in this sector as exits from the beach. Since these corridors are narrow and are provided with concrete road blocks, enemy tank defense in this sector is greatly facilitated.

(4) The terrain in rear of the beach permits the employment of howitzer or mortar fire from defiladed positions. Excellent observation is afforded the enemy for the control of this fire. Houses and hedges that interfere with observation generally have been removed.

(1) After withdrawal from the first positions in rear of the beach, the next high ground available to the enemy for a line of defense will be the ridge generally about 2,000 yards in rear of the beach, using the small villages on the forward slope as fortified localities. Except for the hindering effects of intervening hedges, excellent fields of fire for flat trajectory weapons will be afforded from these positions.

(2) Until such time as the enemy has been driven from this high ground, the valley of the AURE and its tributaries will afford some defilade for the movement of mobile troops to positions from which counterattacks may be launched.

- (3) The defense of the GRANDCAMP ISIGNY area by enemy forces will be facilitated by basing a defensive line on the flooded area 12 miles to the east of GRANDCAMP.
- (1) After withdrawal from the principal ridge North of the AURE, the next position suitable to the enemy for prolonged defense is the ridge running East-South-East of TREVIERES and in view of the flooded condition of the lower AURE, withdrawal by the hostile main force will have to be made East of TREVIERES. For those forces caught in the ISIGNY - GRANDCAMP area, it will have to be made through the ISIGNY corridor. The enemy can cause some delay to our forces by blowing all bridges across the AURE and it may be - NEPTUNE - BIGOT expected that he will do this.

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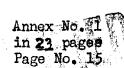
- (2) During this phase of the operation the only suitable terrain available to the enemy for armored operations will be in the area between TREVIERES and BAYEUX and even in this area armored deployment will be difficult due to narrow sunken roads and stout tree hedges. Likewise, the enemy will be protected from our armor along the section of his line based on the flooded AURE Valley.
- f. (1) Having been driven from the TREVIERES Ridge, the enemy can pivot his line on the flooded AURE Valley and form a defensive line on the first ridges behind IA TORTONNE River. From this position he will have fair observation and will still be able to use the AURE Valley for the protection of his left.
- (2) During this phase of the operation, the corridor on the East formed by the Valley of the DROME will be available to the enemy for the launching of counterattacks against our left flank. On the Western flank the enemy will be protected by the River VIRE and its marshy lowlands.
- g. When the enemy is driven from the AURE River LA TORTONNE line, a good defensive line will be afforded by the dominating LISON - BAYNES - FORE DE CERISY Ridge. Although the Eastern flank is broken by the spreading corridors of the River DROME and several small corridors lead well into the forward slopes, this position dominates the valleys to the North, its Western flank is fairly secure, and its front and flanks are not suitable for extensive tank attacks.
- h. The main rail line running parallel to the coast from BAYEUX to CARENTAN is double track, but it is so close to the initial assault area that it is unlikely that this line will be used for the detrainment of mobile reserves. The next line, which also runs parallel to the coast between FOLLIGNY-VIRE-FIERS, is 30 miles away and involves at least a 2-hour motor movement or a forced march of some 15 - 20 hours on foot to reach the assault area. The main rail lines into the area are sufficient for the transport and detrainment of only two full strength divisions in a period of 24 hours.
- i. The road net leading into the area is sufficient to carry all available reserves which may be brought into the area either by rail or motor. Since the principal through routes center on BAYEUX in the East and ISIGNY in the West, major motor movements may be expected to come into the assault area through or near these points. Minor roads leading into the assault area are narrow, frequently sunken, and usually lined with strong hedges. Deployment from these roads will be difficult for motors and tanks.
- j. The telephone and cable net is ample to permit prompt warning and the issuance of orders to mobile reserves.

IV. CONCLUSIONS.

- 18. ENEMY CAPABILITIES. In operations against this Corps prior to and during the initial stages of the assault the enemy has the following capabilities:
- a. Limited air action against concentration and embarkation areas and possibly strong action against convoys and landing troops.
- b. Limited submarine and motor torpedo boat action against convoys.
- c. Reinforcement of existing defenses in the V Corps assault
- area prior to D-day.
 d. Rigid defense of the beaches with static troops in existing prepared defenses.
- e. Counterattacks with reserve elements of coastal divisions or with mobile reserves either piecemeal or coordinated.
 - f. Defense in successive positions in rear of the landing area. g Attack with chemicals.







19. DISCUSSION.

- a. In recent months the German Air Force has shown very little inclination to engage Allied Forces beyond the coastal frontier or to make other than tip-and-run raids on the United Kingdom. The bomber strength of the German Air Force is small and its fighter strength, due to continual bombing of coastal bases has withdrawn to considerable extent into the interior. On the other hand, when it can fight over its own territory or the defense of a vital area is involved, it has fought strongly and has been willing to sacrifice large numbers of planes. The German Air Force is capable of making 1,500 sorties per day in the Channel area and although this will largely be defensive (fighter operations), the employment of available bombers and fighter bombers (including converted fighters) may be expected. Although enemy air attacks against the United Kingdom have been increasing in recent weeks, it is not likely that heavy commitments will be made against strongly protected concentration and embarkation areas, but when the crosschannel movement is detected the German Air Force may be expected to employ its maximum strength against convoys and against the actual landing operations.
- b. German naval strength in the Channel and in Bay of Biscay waters is limited to E-boats, TB's, submarines and destroyers. The operation of submarines in the Channel has become so dangerous that apparently none has operated in these waters in recent months and German destroyers have not been inclined to operate in waters frequented by strong Allied naval units. E-boats and TB's have been fairly active and may be expected to exert their maximum efforts against invasion convoys.
- The number of German divisions in the West has increased from forty to fifty-six in the past five months, and although Western France is still being used for the organization of new divisions and reorganization of those returning from other fronts, such divisions are remaining in the West longer than heretofore. The Atlantic coastline of some 1,600 miles is still held by only twenty-three divisions, or an average of almost seventy miles per division. The 716th Division is defending a 53 mile front, of which 20 miles of the coastal defenses in the V Corps assault area is being held by a single battalion. This is not much for a strong coastal defense and there are only nine defensive divisions in rear coastal sectors available for use to reinforce coastal sectors. Defensive divisions cannot be moved from other theaters or from other sectors of the invasion coast without weakening the defense in those areas. If the enemy gets advance information of the location of the assault area he may be expected greatly to strengthen the defenses in this area or if he is able to draw definite conclusions as to the general area of the assault he may feel justified in withdrawing some strength from other areas and in reinforcing the defenses along the channel coast. In view of the many indications that will be available to the enemy as to the general zone of the invasion, some strengthening of defenses in the V Corps assault area may be expected prior to D-day.
- d. (1) The German plan of defense contemplates maximum effort at the beach. The coast defense line is not in great depth; in the V Corps assault area there is no evidence of the construction of any pillboxes or the organization of any ground in rear of the beach crust. Labor is not available to construct strong defense lines in the interior and besides it would be difficult to decide before the battle develops where to place them. Hence, the German command considers it better to expend their energy and material on strengthening the one really good defense line available to them the coast. In the V Corps assault area the defending battalion is disposed with three rifle companies holding coastal sectors and with the fourth company (heavy weapons) completely broken up and integrated into forward combat groups of the rifle companies. Artillery units are similarly disposed and the weapons of both infantry and artillery units are positioned to bring maximum frontal and enfilading fire on the beaches at the moment which is most critical for



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the attack i.e., at the instant of landing. Local reserves in rear of Bach 46 consist of one infantry battalion at BAYEUX and perhaps part of a corgian regiment which is believed to be the reserve for the whole 50-mile divisional front. About one-third of the German forces along the channel coast are mobile and these are well disposed behind the coastal crust for rapid concentration at any threatened point. All of these things indicate that the enemy intends to defend the coast line as strongly as possible in an effort to hold the attackers until mobile reserves can arrive.

- (2) The 716th Division has two regiments forward and probably has one (Georgian) in reserve. Each of the forward regiments has a battalion in reserve. Two battalions of light artillery and one medium are disposed in coastal positions in the divisional sector. Thus, in the sector held by the 716th Division, two battalions and one regiment are available as local reserves and these reserves must suffice until the arrival of elements of mobile divisions. Since one of these battalions is disposed in rear of beach defenses in the British sector, it will not be available for employment against V Corps troops. It is estimated that the battalion at BAYEUX can be brought into action against the Eastern flank of the V Corps assault by H plus 2 and the Georgian regiment, the location of which is not definitely known, not earlier than H plus 3. It is not likely that reserve elements of other coastal divisions will be employed against V Corps.
- e. (1) As stated above the German plan of defense contemplates holding the attacker at the beach until mobile reserves can arrive. At the present time about one-third of the identified divisions on the Western Front are either of the panzer or panzergrenadier type and the majority of these are located behind the channel coast. In recent months there has been no tendency to reduce the number of these mobile divisions or to place them in static positions on the coast. As indications of invasion become more evident to the enemy the German High Command will undoubtedly try to increase the number of these mobile reserves. However, this will be difficult because all available offensive divisions are engaged elsewhere and his defensive divisions are so lacking in mobility and supporting elements that their employment in mobile operations is impossible without radical reorganization.

(2) In his defense plans, the enemy has given primary consideration to the defense of ports. Surveying the situation from this view-point, it might be expected that he will concentrate his efforts on the attack of forces nearest to the ports of CHERBOURG and LE HAVRE. On the other hand, due to the restricted nature of the terrain in the CHERBOURG area, he will probably commit the major portion of his panzer and panzergrenadier strength in the BAYEUX - CAEN area. Since the front in the V Corps sector (TREVIERES to BAYEUX) favorable for panzer and panzergrenadier operations is small, it may be expected that the enemy will employ only a small proportion of his mobile reserves against this Corps. Nevertheless, extra precautions should be taken to protect the left flank of V Corps against panzer and panzergrenadier penetrations.

In view of his desire to limit the penetration of the hostile forces and the difficulties to be expected in their rapid deployment, initially the enemy will undoubtedly commit his panzer and panzergrenadier combat teams as they arrive. As other elements appear on the scene and time becomes available for regrouping, coordinated attacks will be the general rule.

f. It has already been stated that the 716th Division is defending a 53-mile front, and that its reserve regiment is of relatively low combat value. Therefore, a major counterattack will not be possible until the arrival of mobile forces which are at least nine hours away. Since these mobile forces cannot arrive until the evening of D-day, and are not likely to stage a coordinated counterattack until the morning of D plus 1 (they will probably not begin movement to the area until some indication is received as to the location of the main assault), the defending forces in the coastal sector ill most likely seek to prevent our establishment and expansion of a beachiese by defense in successive positions. If counterattacks by initial mobile reserves do not succeed in driving our forces from the beachhead,





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further defensive operations in successive positions will undoubtedly be undertaken in order to hold our forces until additional mobile reserves can be brought up.

g. In the early years of the war, the enemy manufactured and stored large quantities of toxic chemicals on the channel coast. In recent months there has been no evidence from the West that the enemy intends to resort to chemical warfare. If he ever intends to use toxic chemicals, his best opportunity will be in the early phases of our invasion. On the other hand, the enemy is poorly equipped to wage large-scale gas warfare and he must know that the capabilities of the Allies in this respect are far greater than his own. Portable flame-throwers are known to be available to the enemy on the invasion coast and their employment in defense of the beach may be expected.

20. PROBABLE ENEMY ACTION.

- a. Strong air attacks against our convoys and landing troops, principally with fighter and fighter bombers.
 - b. E-boat attacks against convoys.
 - c. Limited reinforcement of coastal defenses prior to D-day.
 - d. Rigid defense of the coast line.
- e. Attacks of V Corps Assault Forces with mobile reserves beginning piecemeal on the afternoon of D-day and becoming coordinated by D plus 1.
- f. Defense in successive positions in rear of the beach to limit V Corps penetration until adequate mobile reserves can be disposed for large scale counterattacks.
 - g. The use of non-toxic chemicals only.



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APPENDIX TO G-2 ESTIMATE OF THE ENEMY SITUATION

TABLE OF RENFORCEMENTS

SECTION I - MOBILE DIVISIONS IN THE WEST.

10th SS Panzer Division FRUNDSBERG

- Composition Probably has one tank regiment, two infantry regiments, an artillery regiment, and ancillary units.
 - Quality Good. b.
 - Location LISIEUX and vicinity to the south and east.
- Movement by railroad Would not be feasible because of short d. distance.
 - Movement by highway 53 miles, with three good routes available.

Leading elements could arrive by H plus 5.

- (2) Entire division could arrive by H plus 9.

f. Earliest probable time of employment - H plus 9.

NOTES: (1) Probably would operate in the British area.

(2) A portion of this division is believed to be at FALAISE, about 37 miles from the assault area; it is therefore believed that these troops could arrive by H plus 5.

17th SS Panzergrenadier Division GOETZ VON BERLICHINGEN.

- Composition Probably has one tank regiment, two infantry regiments, one artillery regiment, two reconnaissance units, and ancillary units.
 - b. Quality Unknown; probably good.
 - o. Location Vicinity of ALENCON.
- d. Movement by railroad 89 miles, double-tracked; alternate route is single-tracked and 50% farther. Movement by rail unlikely because detraining stations are far in rear, and only 65% of the 189 miles could be covered by rail.
- e. Movement by highway 85 miles, with two main routes available, but no other alternate routes.
 - (1) Leading elements could arrive by H plus 8. Entire division could arrive by H plus 11.

 - f. Earliest probable time of employment H plus 11.

3. 352nd Infantry Division.

- Composition Probably has three regimental combat teams.
- b. Quality Unknown, but classified as an Offensive division.
- Location ST. LO TORIGNY area.
- Movement by railroad Because of short distance, rail movement would not be feasible.
 - e. Movement by highway 28 miles, with three good routes available.



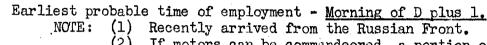
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Since the division is not believed to be mobile, it would probable arrive in the area after a forced march on foot. Most probable place of employment is V Corps assault area.

(2) Considering time to be alerted and begin movement, 19 hours

for the forced march, and an hour for reconnaissance and deployment, the divi-

sion could arrive by H plus 25. ALC: NO. 10



If motors can be commandeered, a portion of the division might arrive by H plus 8, but to commandeer motors for the entire division would probably require longer than movement by foot.

21st Panzer Division.

- a. Composition One tank regiment, (or possibly a brigade of four battalions), two infantry regiments, one artillery regiment, reconnaissance battalion, and ancillary units.
 - b. Quality Good.
 - Location East, north, and west of PARIS.
- d. Movement by railroad 169 miles, double-tracked; alternate route, mostly double-tracked, is 30% farther.
 - (1) Leading elements could arrive by H plus 17. (2) Entire division could arrive by H plus 40.
- Movement by highway 160 miles; two main routes and one seconde. ary route available.
 - (1) Leading elements could arrive by H plus 12.
 - (2)Entire division could arrive by H plus 15.
 - f. Earliest probable time of employment Afternoon of D plus 1. NOTES: (1) Being reorganized after destruction in TUNISIA.

Movement by highway unlikely.

(3) Probably would operate against the British.

2nd SS Panzer Division DAS REICH.

- a. Composition Probably one tank regiment, three infantry regiments, an artillery regiment, and ancillary units.
 - b. Quality Unknown, but believed up to strength.
 - Lecation East of BORDEAUX.

- Movement by railroad 390 miles, double-tracked; alternate route, single-tracked is 20% farther.
 - (1) Leading elements could arrive by H plus 28. (2) Entire division could arrive by H plus 46.
- Movement by highway 495 miles, two main routes. Movement by highway unlikely because of distance.
 - f. Earliest probable time of employment Morning of D plus 3. NOTE: (1) This division and 273rd Panzer Training Division will have to use the same route, so if the 273rd Division moves first, this division cannot arrive until H plus 60. Marchael V THE REAL PROPERTY.

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6. 353rd Infantry Division.

- Composition Probably has 3 regimental combat teams.
- Quality Unknown; classified as Offensive.
- Location HUELGOAT area of BREST Peninsula.
- Movement by railroad 212 miles, 80% double-tracked; alternate d. route almost twice as far.
 - (1) Leading elements could arrive by H plus 19.
 - (2) Entire division could arrive by H plus 46.
- e. Movement by highway 195 miles; two main routes available. Movement by highway unlikely because of distance.
 - f. Earliest probable time of employment Morning of D plus 2.

NOTES:

(1) Formed late in 1943.(2) Division is about eighteen miles from railhead at MORLAIX.

7. 2nd Panzer Division.

- Composition Probably has a tank regiment, two infantry regia. ments, an artillery regiment, and ancillary units.
 - b. Quality Unknown.
 - Location AMIENS area.
- d. Movement by railroad 178 miles, double-tracked; alternate route, double-tracked, is 65% farther.

 (1) Leading elements could arrive by H plus 18 or 22.

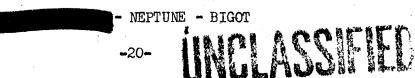
 - (2) Entire division could arrive by H plus 39 or 43.
- e. Movement by highway - 176 miles; two main routes and one alternate route available.
 - (1) Leading elements could arrive by H plus 12.
 - Entire division could arrive by H plus 15. (2)
 - f. Earliest probable time of employment Afternoon of D plus 1 NOTE: Time of arrival by rail considers a four hour delay caused by the 21st Panzer Division.

12th SS Panzer Division HITLER JUGEND.

- Composition Probably has a tank regiment, two infantry regiments, an artillery regiment, and ancillary units.
 - Quality Good; fully up to strength.
 - Location TURNHOUT area, Belgium.
- Movement by railroad 573 miles, double-tracked; no suitable alternate route in Belgium.
 - (1)Leading elements could arrive by H plus 27.
 - (2) Entire division could arrive by H plus 69.
 - Movement by highway Considered unlikely because of distance.
- f. Earliest probable time of employment <u>Late on D plus 2</u>, or morning of D plus 3, (latter most probable).

 NOTE: Movement of entire division considers a twelve hour

delay; 3 hours caused by delay in LISIEUX-EVEREUX area, and 9 hours caused by inadequacy of railroads in Belgium.



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3rd Parachute Division.

11

- Composition Unknown; classified as 3 regiment offensive.
- Quality Uaknown. b.
- Location Vicinity of RHEIMS.
- Movement by railroad 245 miles, double-tracked; altornate route, d. double-tracked, is 20% farther.
 (1) Leading eleme
 - Leading elements could arrive by H plus 36.
 - (2)Entire divisions could arrive by H plus 48.
 - Movement by highway Considered unlikely because of distance.
 - f. Earliest probable time of employment D plus 1.

 NOTES: (1) Movement by rail might be delayed by the 21st Panzer Division. If so, the entire division could not arrive until H plus 58.
 - (2) It is estimated that sufficient lift can be assembled to drop 2.400 men at one time, but unless advanced warning is given, this lift could not be assembled earlier than D plus 1. The time from embarkation fields to dropping areas is negligible.

SECTION II - PANZER TRAINING DIVISIONS.

There are three Panzer Training Divisions in the West, and although they are listed as divisions, they are more in the nature of schools. believed that the maximum force that each of these divisions could muster would not exceed a battalion of tanks, four to six infantry battalions, and an unknown amount of artillery.

11. 179th Panzer Training Division.

- Location RENNES and vicinity to the Northeast and East.
- Movement by railroad 165 miles, of which 15% is single-tracked alternate route, mostly single-tracked, is 30% farther.
 (1) Loading elements could arrive by H plus 17.
 - (2) Entire division could arrive by H plus 31.
- c. Movement by highway 109 miles; one main route and two alternate routes available.
 - (1) Leading elements could arrive by H plus 7. (2) Entire divisions could arrive by H plus 12.
 - Earliest probable time of employment Morning of D plus 1. NOTES: (1) At least a battalion of this division is reported to be at AVRANCHES, 63 miles distant, so it is assumed that this force would move directly to the assault area by highway.

(2) Unlikely to counterattack as a division;

more likely to be used piecemeal.

(3) Some elements of the division may move by highway but it is probable that major portion would move by rail

12. 155th Panzer Training Division.

- Location FOUGERES area.
- Movement by railroad Would not be feasible because of short **b.**

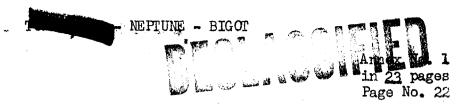
distance.



- NEPTUNE - BIGOT







- Movement by highway 85 miles, with two main routes and three secondary routes available.
 - Leading elements could arrive by H plus 6. (1) (2) Entire division could arrive by H plus 11.
 - Earliest probable time of employment Morning of D plus 1. Unlikely to counterattack as a division; more likely to be used piecemeal.

273rd Panzer Training Division.

- Location Southwest of ANGOULEME.
- b. Movement by railroad 309 miles, double-tracked; alternate route, single-tracked, is 20% farther.
 - (1) (2) Leading elements could arrive by H plus 24.
 - Entire division could arrive by H plus 42.
- c. Movement by highway 379 miles, with two main routes available; movement by highway unlikely because of distance.
 - d. Earliest probable time of employment Afternoon of D plus 3. If SS Division DAS REICH moves first, this division could not arrive until H plus 56, as both divisions must use the same route.

SECTION III - OTHER DIVISIONS IN THE WEST

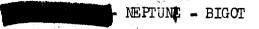
- 14. The following divisions in FRANCE and the LOW COUNTRIES are not considered in the above tables:
- a. 22 Defensive divisions holding coastal sectors in the Western part of FRANCE.
- 1 Offensive division (265th Infantry Division) holding the QUIMPER coastal sector.
 - 1 Unidentified division (possibly SS) in the THOURAS area.
 - d. 1 Defensive division (19th GAF Division) in GHENT area.
- e. 4 Defensive divisions (326th, 344th 349th and 182nd) in rear of coastal sector between DIEPPE and CALAIS.
- f. 1 Offensive division on Mediterranean coast. (338th Infantry Division).
 - g. 6 Divisions on Mediterranean coast (1 effensive, 5 (defensive).
 - 3 Defensive divisions in Southern FRANCE.
- i. 3 Mobile divisions (10th Panzer, 164th Panzergrenadier un-located in FRANCE, 9th SS HOHENSTAUFEN at NIMES on the Mediterranean).
- 2 Defensive divisions unlocated (349th Infantry Division, and j. 2 Def 17th GAF Division).

SECTION IV - BASIS OF ESTIMATE

Fig. 3

15. Movement by Rail.

Leading elements (battalion or less).



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(1) Six hours to gather trains; it is assumed that the unit would be alerted and move to entraining area concurrently.

(2) One hour for loading.

(3) Movement at rate of 20 miles per hour.

One hour for unloading.

- One and one half hours for movement by highway to assault
- (6) One hour for reconnaissance and deployment.

Entire Division.

(1) Six hours to gather trains; it is assumed that the unit would be alerted and move to the entraining area concurrently.

(2) Four hours for loading.

(3) Movement at rate of 20 miles per hour, with maximum of 96 trains per twenty-four hour period if two routes are available; a Panzer division requires 70 trains; a Motorized division 60 trains; and a Training division 30 trains.

Three hours for unloading.

One and one half hours for movement by highway to assault

(6) Two hours for reconnaissance, assembly and deployment.

16. Movement by Highway.

area.

Leading elements (battalion or less.)

(1) Three hours to be alerted and begin movement.

Movement at rate of 20 miles per hour.

(2) (3) One hour for reconnaissance and deployment

Entire Division.

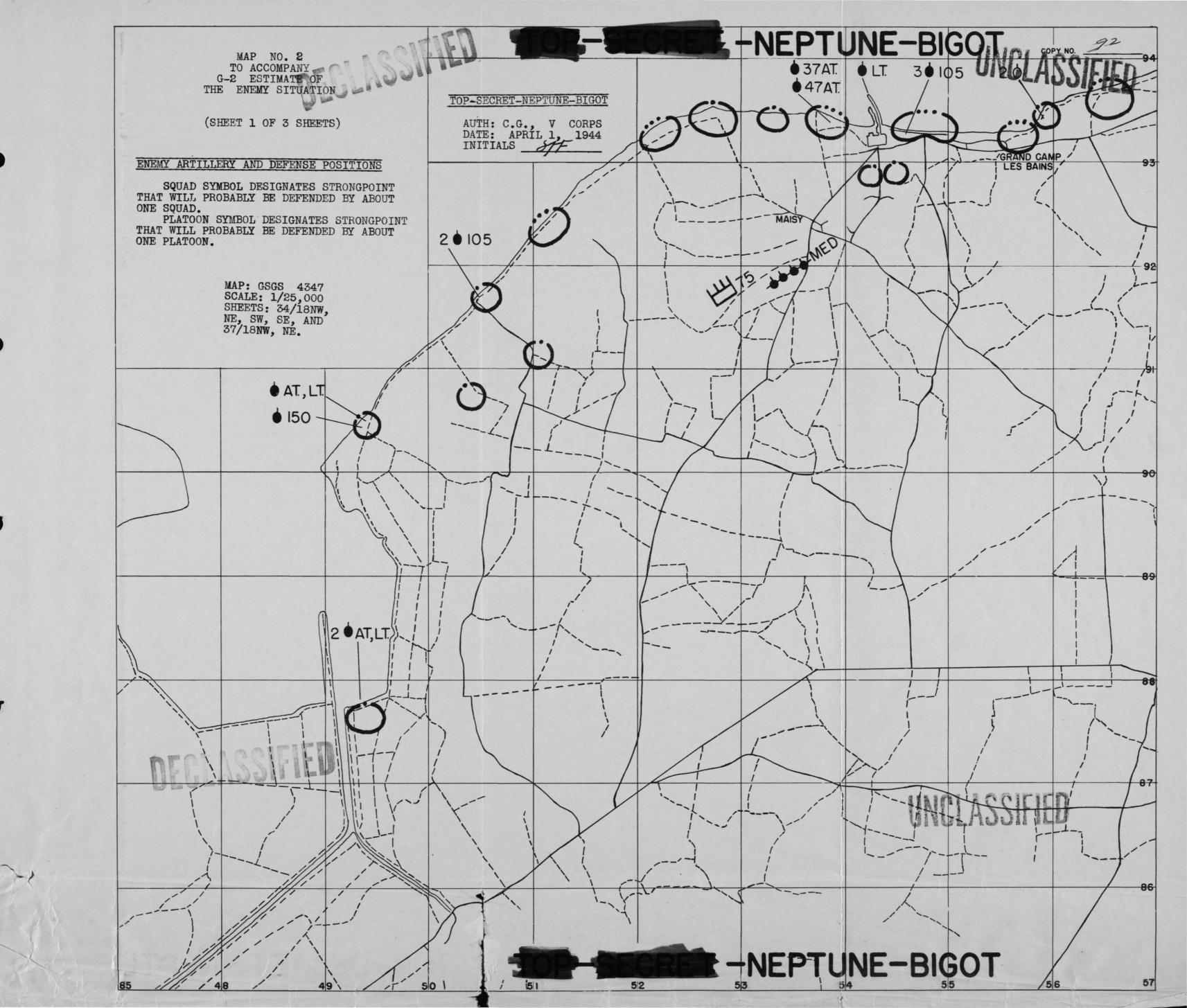
Three hours to be alerted and begin movement.

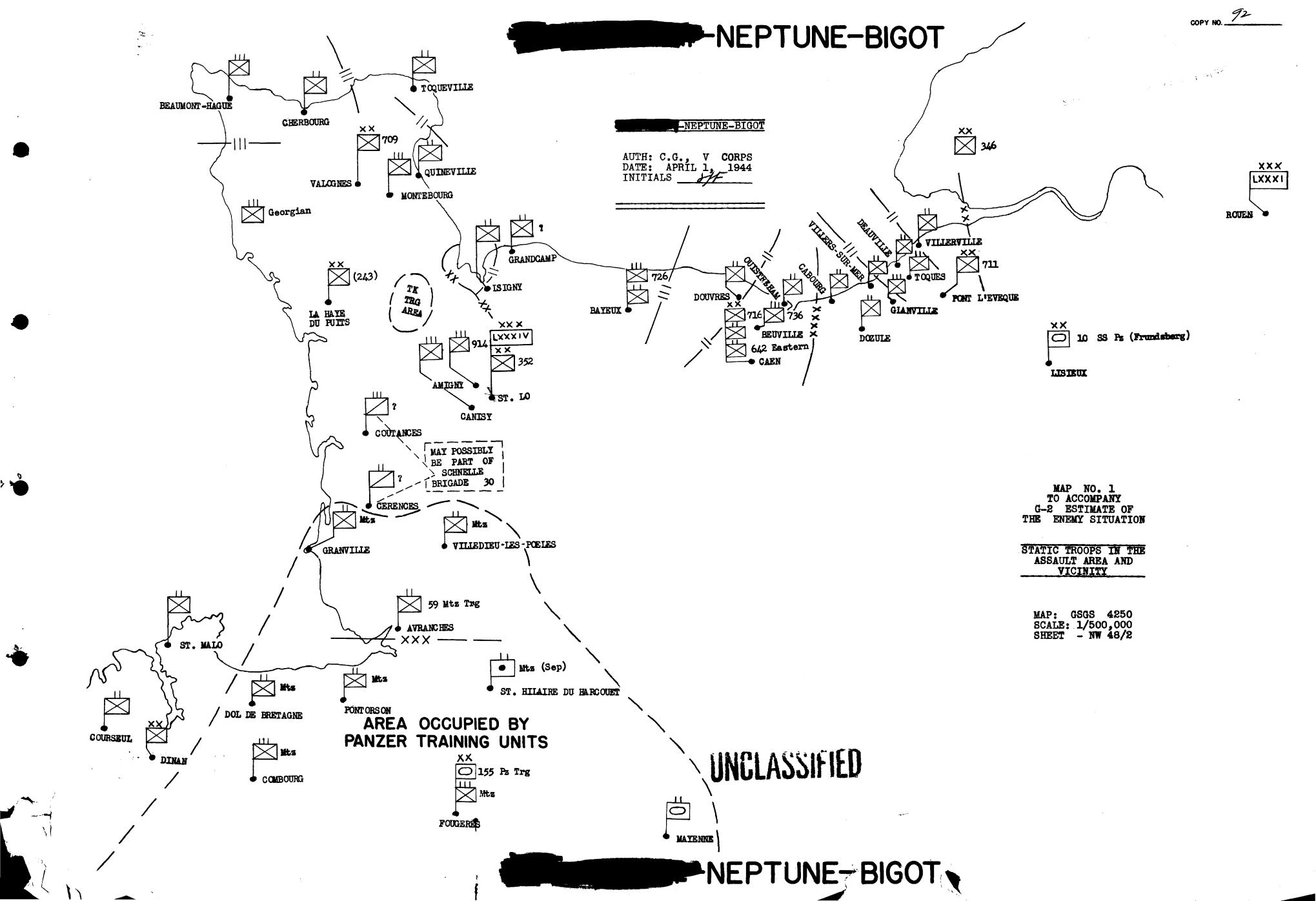
(2) Movement at rate of 20 miles per hour.(3) A mobile division is assumed to require 2 hours to pass a given point, if two routes are available.

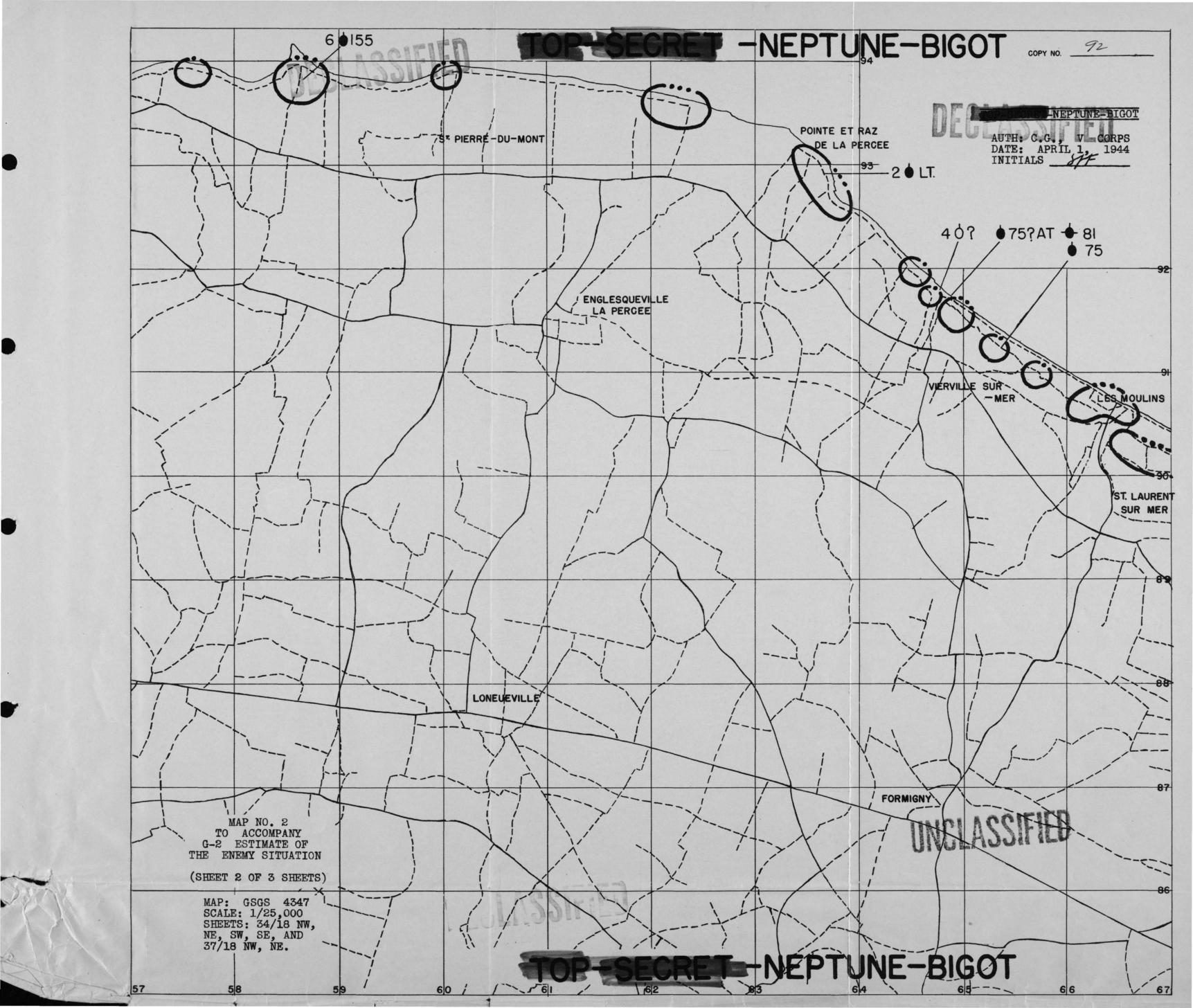
(4) Two hours for reconnaissance, assembly and deployment.

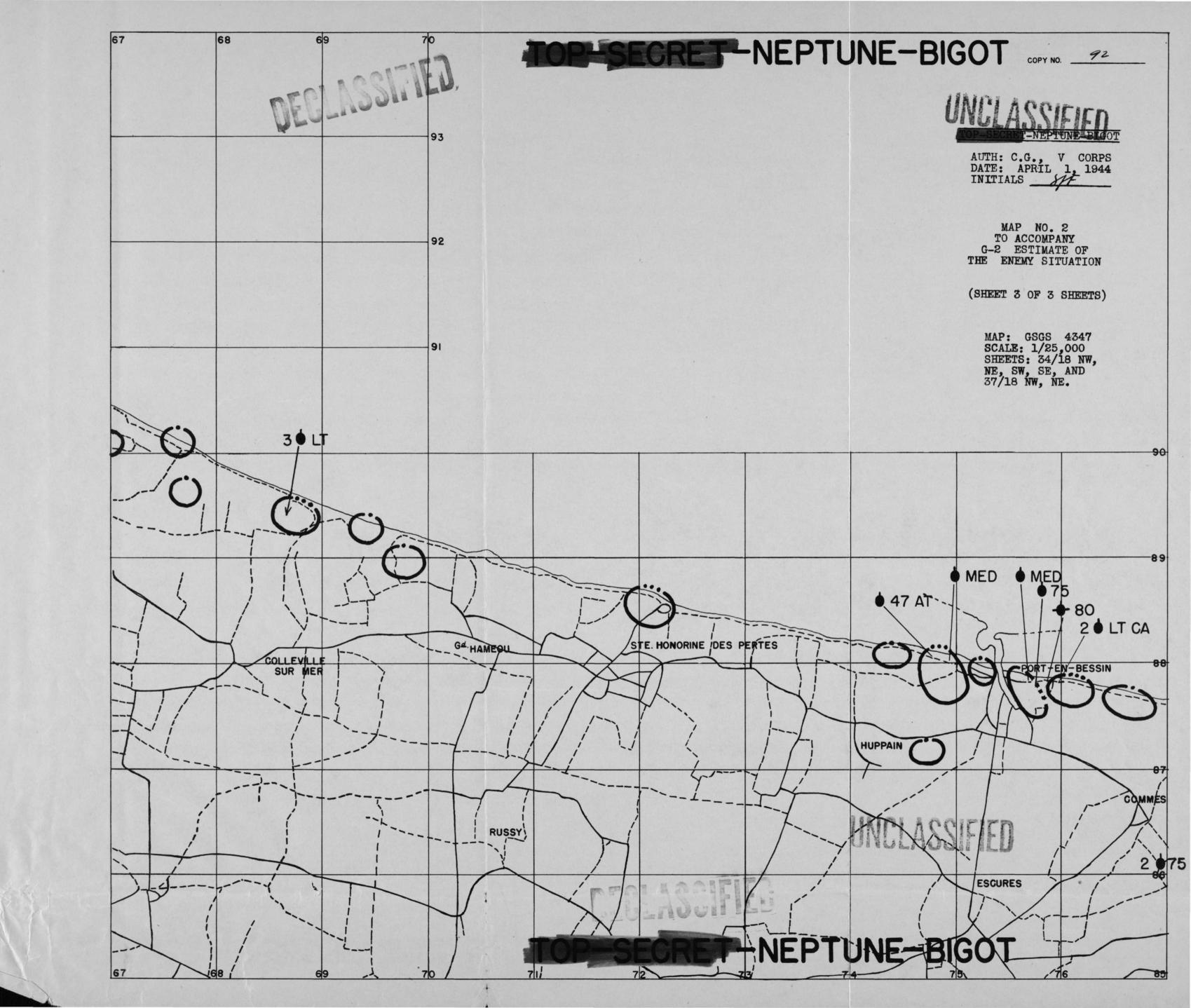
- 17. Any movement by highway will require additional time for rest of personnel and service of vehicles.
- 18. All distances are given to PORT-EN-BESSIN. For movements by rail, the detraining points will probably be FOLLIGNY, VIRE, FALAISE, and LISIEUX, with highway movements from those places to the assault area.

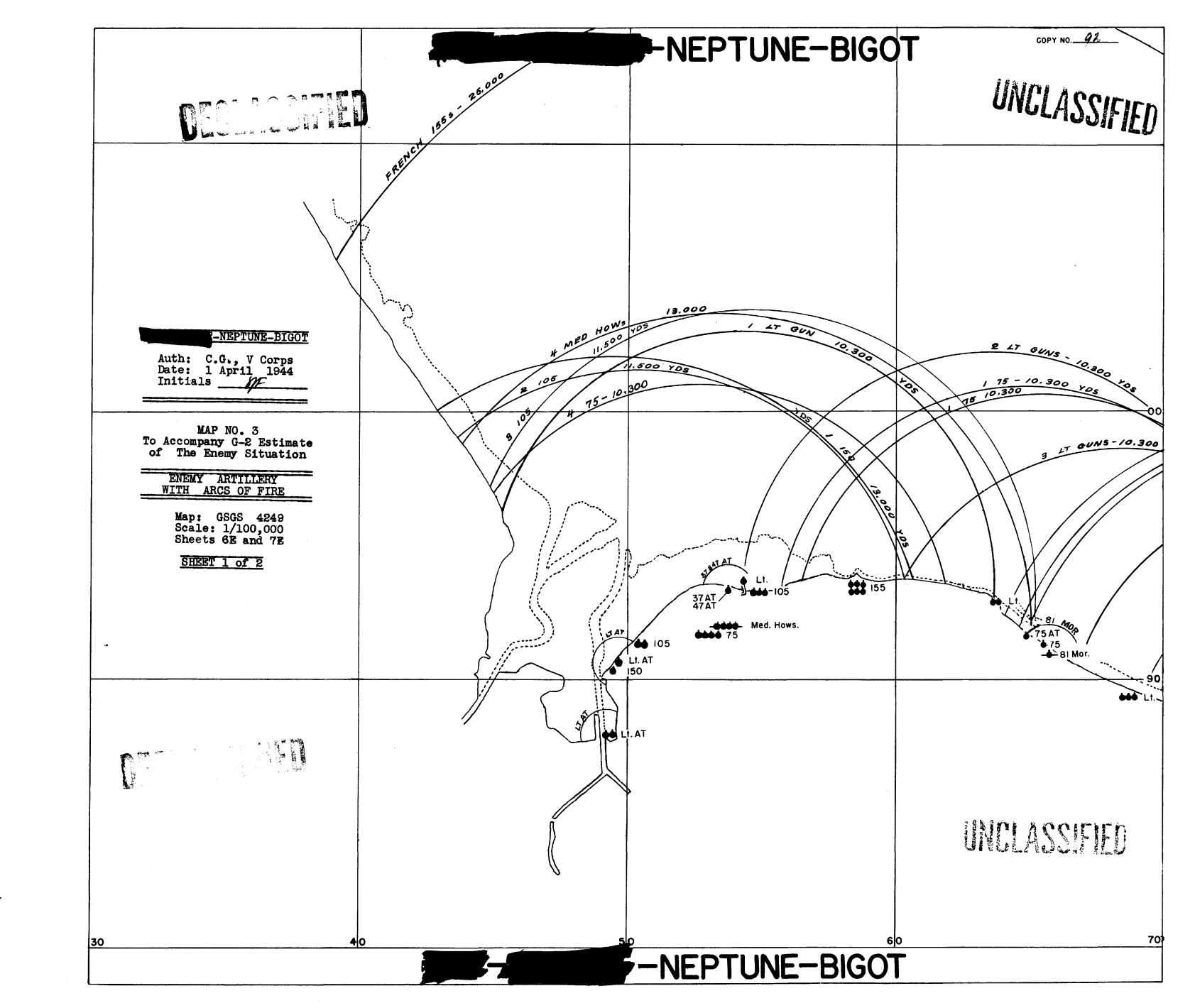


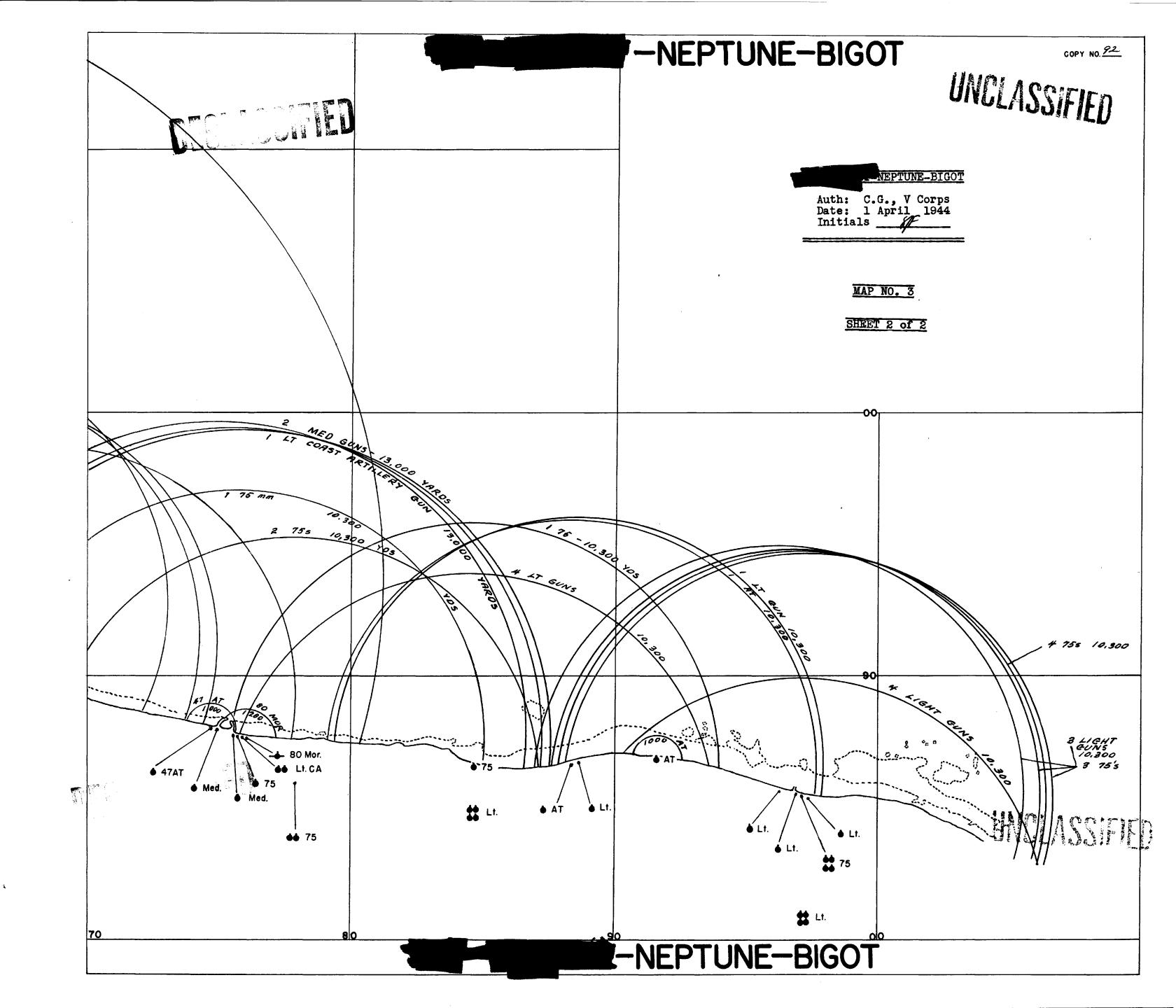




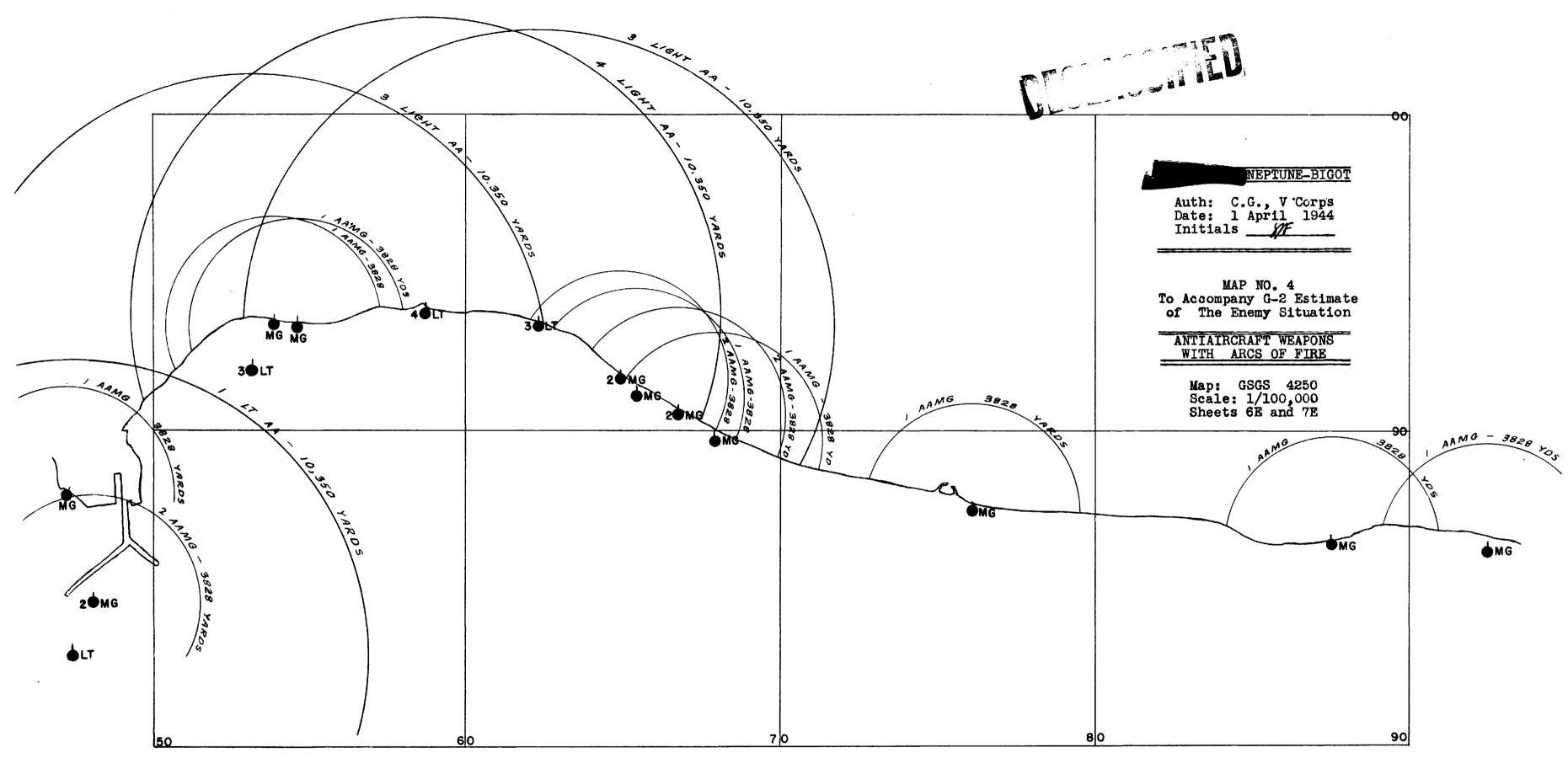




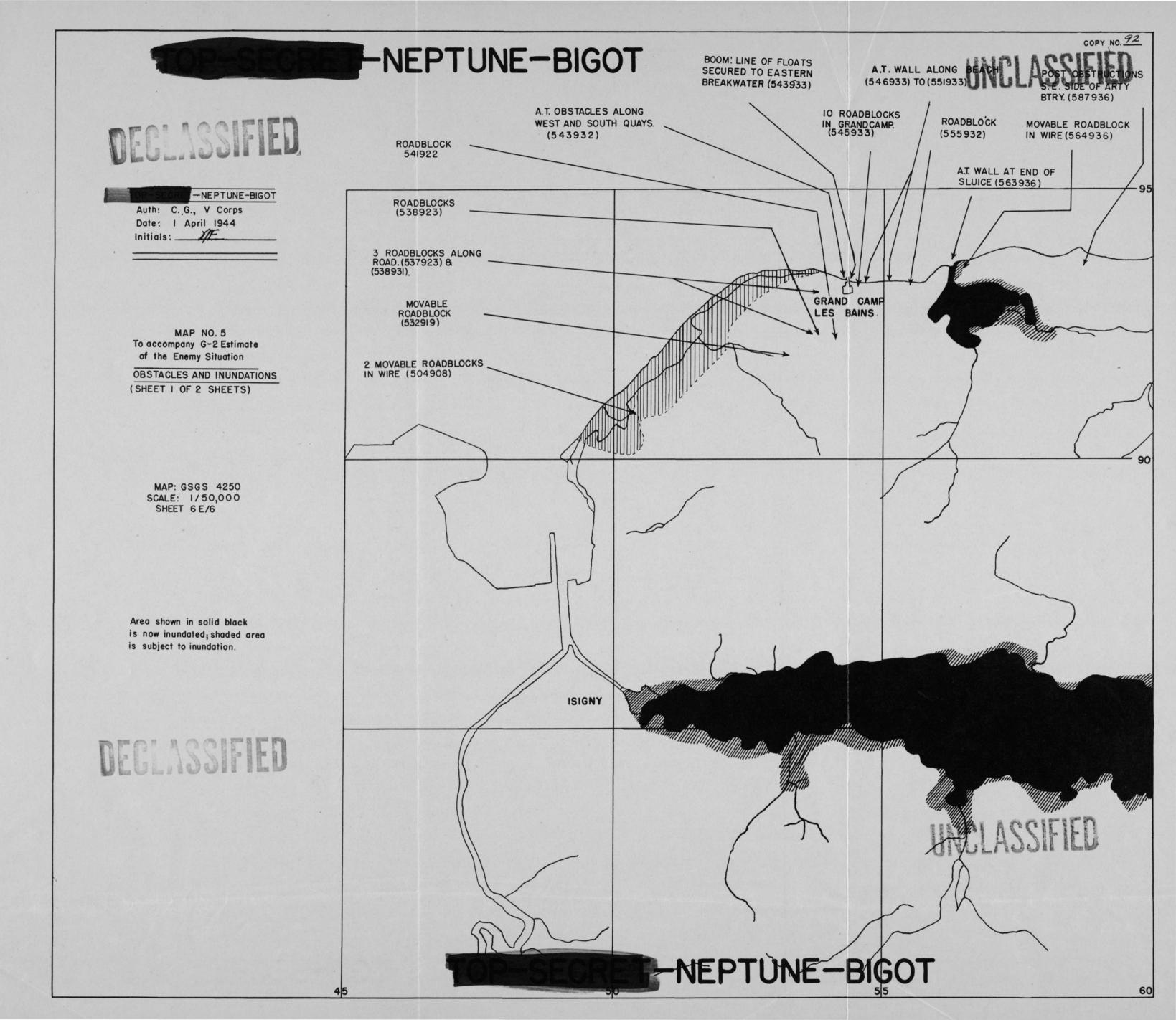


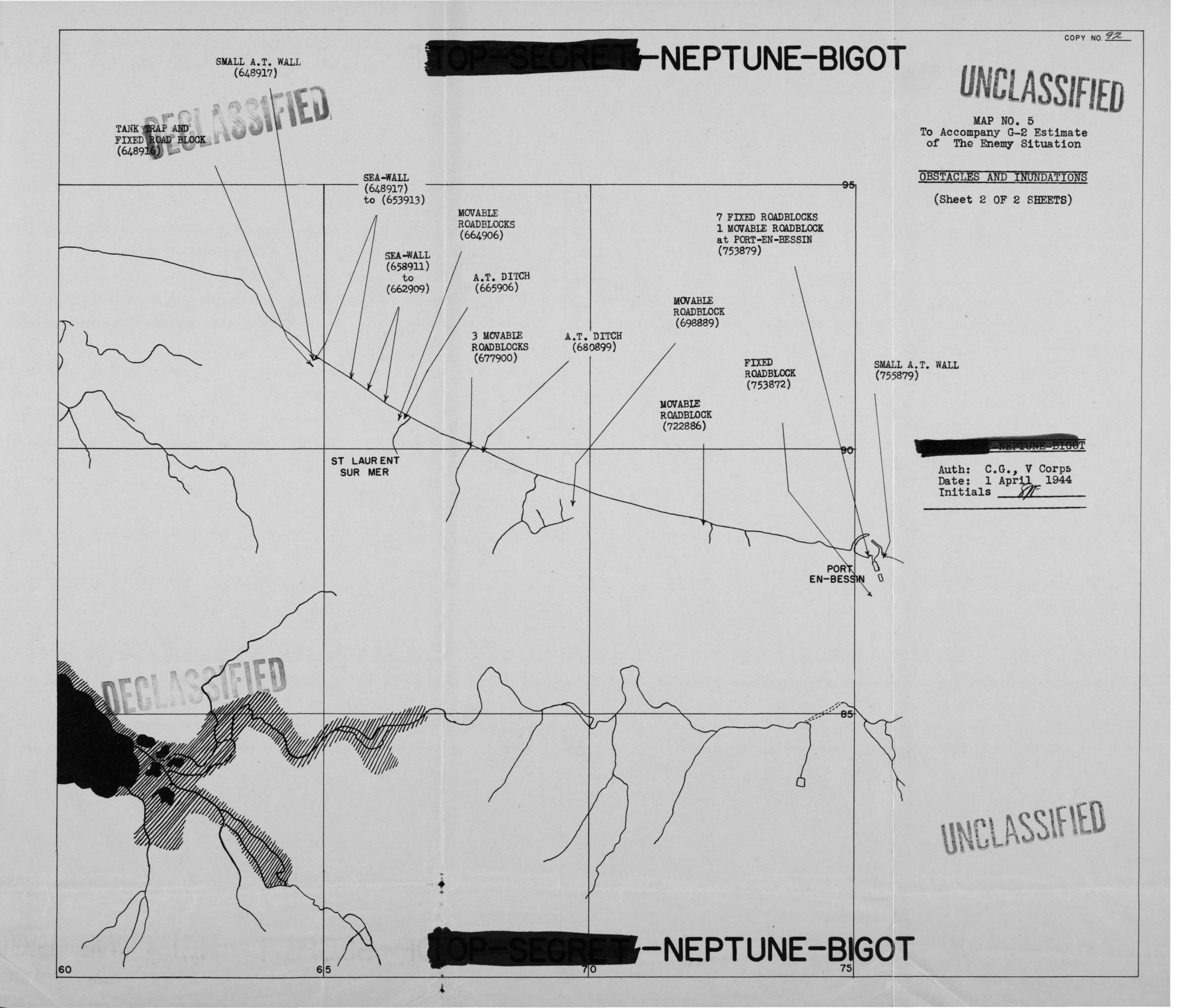




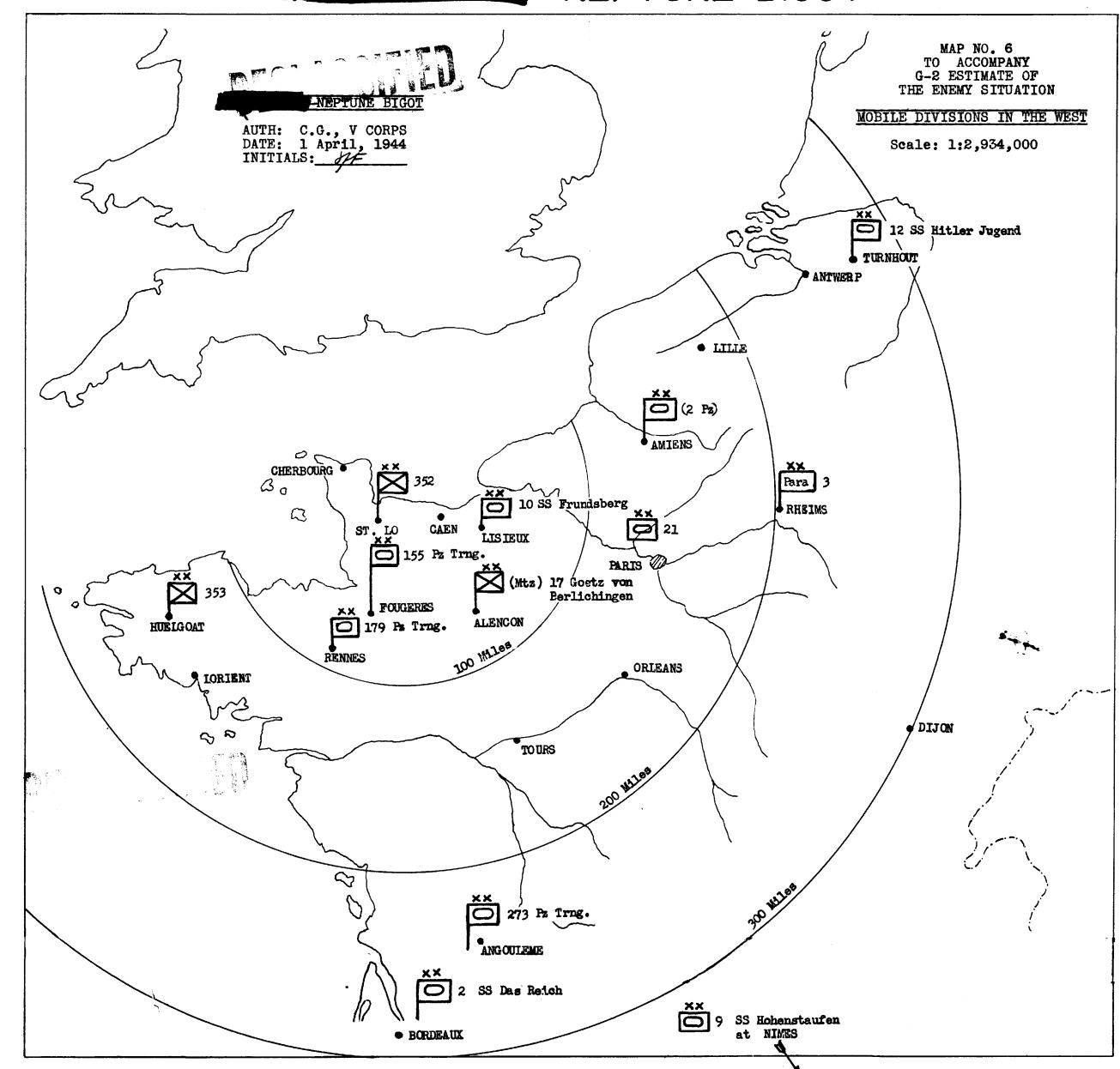




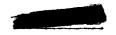




-NEPTUNE-BIGOT



-NEPTUNE-BIĜOT



MAR DEPARTMENT The Adjutant General's Office Washington 25, D. C.

AGIO-S 334 General Board USFET (20 Dec 46) E-M

CJM/fd 1A-872 Pentagon

4 February 1947

MINORALDUM FOR (SEE DISTRIBUTION BELOW)

Subject: General Board Studies

- 1. Reference is made to letter AGAO-S-E 334 General Board USFET (4 Lpr 46), 16 A pril 1946, subject as above and also letter dated 17 April 1946, same file, reference and subject.
- 2. The Chief of Staff approves the Report of the General Board, United States Forces, European Theater, as source and study material.

Distr (omitted)

cy 20 Feb 47/Archives, C&SC

s/ LDWLAD F. WITSELL t/ EDWLAD F. WITSELL Major General The Adjutant General Jousen



BIGOT MEPTUNE

Annex No. 2 to V Corps

OPERATIONS PLAN NEPTUNE

DEGLINOUTIED. 92

ANNEX No. 2 (REVISED)

TO

V CORPS OPERATIONS PLAN

NEPTUNE

PRIORITY OF UNITS FOR LANDING

NOTE: Troop List for Operation NEPTUNE is being constantly revised due to changes in allocation of lift, logistical requirements, and limitations on forces that may be landed on any one tide. These revisions have in some cases been completed subsequent to approval of other Annexes. In all cases where there is conflict between the Annex and the Troop List, the latest revised Troop List will govern.

Revised as of 11 May 1944

DECLASSIFIED

705

Page 2 Revised as of 19 May 1944

TROOP LIST

BIGOT

NEPTUNE Annex No. 2 to CORPS OPERATIONS LAN NEPTUNE (REVISED)

TTEM	UNIT	VEHICLES	PERSONNEL
lst :	Infantry Division Troops		
1.	lst US Inf Div (-26 RCT) (/ 116 RCT)	1,518	16,137
	*Civil Affairs	(3)	(10)
	*PWI	(4)	(13)
	*CIC	(4)	(15)
	*Lang Interp Tm	(1)	(4)
	*OB Unit	(-)	(3)
	*Photo Interp Tm	(2)	(3)
	*Correspondents & Press Photogs	(-)	(9)
	*2 Air Support Parties (CT 16, 1st Div Hq)	(12)	(16)
	*Navy PWI	(-)	(1)
	*Det V Corps Arty Hq & Hq Btry	(-)	(1)
	*Tankdozers	(16)	(80)
	*Det "L" 165th Sig Photo Co	(1)	(6)
	*Det 29th QM Co (CT 116)	(1)	(4)
	*Det 729th Ord LM Co (CT 116)	(2)	(5)
	*Det 29th Sig Co (CT 116)	(12)	(47)
	*Det 29th MP Plat (CT 116)	(6)	(42)
	*Det 29th Inf Div Hq & Hq Co (CT 116)	(8)	(31.)
	*PWI (CT 116)	(1)	(4-)
	*Civil Affairs (CT 116)	(1)	(3)
	*Sec GR Plat 606th QM Co GR (CT 116)	(1)	(6)
	*Det 29th Rcn Tr (CT 116)	(-)	(27-)
	*Air Support Party (CT 116)	(6)	(8)
	*Ln Party 321 Bde, 50th (N) Div (CT 116)	(2)	(4)
	*Ln Party, 4th Div Arty (CT 116)	(2)	(4)
	*Ren Det, 115th I f (CT 116)	(-)	(1)
	*Ken Det, 115th In (CT 116) *Ln Party 50th Northumbrian Div 1 GR Plat. 606th QM Co GR	(3)	(6)
2.	1 GR Plat, 606th QM Co GR	4	26



BEACH OMAHA - FORCE "O"

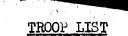
Page 3 Revised as of 19 May 1944

BIGOT NEPTUNE

Annex No. 2 to V CORPS OPERATIONS PLAN NEPTUNE

(REVISED)

ITEM	UNIT	VEHICLES	PERSONNEL
3.	16th Bomb Disp Sq	3	7
4.	2nd Ranger Bn	38	554
5.	5th Ranger Bn	30	53 3
6.	Air Support Party (Rangers)	6	8
7.	3rd Armd Gp Hq & Hq Co	8.	38
8.	741st Tk Bn	84	320
9•	743rd Tk Bn	85	332
10.	745th Tk Bn	97	407
11.	58th Armd FA Bn	88 ,	445
12.	62nd Armd FA Bn	90	445
13.	20th Engr Combat Bn	47	575
14.	112th Engr Combat Bn	47	575
15.	Det 996th Engr Trdwy Br Co	12	24
16.	3892nd QM Trk Co	82	95
17.	81st Cml Wpns Bn (Mtz)	67	433
18.	Det 56th Sig Bn	8	32
19.	Det A 3275th QM Serv Co	•	50
20.	Special Engr Task Force	2	1,014
21.	Adv Det 635th TD Bn	2	6
V CORP	TROOPS		
22.	Det V Corps, Hq & Hq Co	51	367
: : : : : : : : : : : : : : : : : : :	**CIC Det	(-)	(3)
£ .	**PWI Tm	(-)	(4)
	**Lang Interp Tm	(-)	(4)
	**OB Tm	(-)	(1)
	**Photo Interp Tm	(-)	. (4)
	**Civil Affairs Det	(1)	(5)
	**Air Support Party	(6)	(8)
	**Det V Corps Arty & Hq Btry	(-)	(8)
• • • • • • • • • • • • • • • • • • •	**Correspondents, Bress Photogs & Censors	(-)	(10)
23.	Det 56th Sig Bn	24	69



BEACH OMAHA - FORCE "O"

Page 4 Revised as of 19 May 1944

BIGOT
NEPTUNE
Annex No. 2 to
V CORPS OPERATIONS
PLAN NEPTUNE

ITEM UNIT DE	REVISED) VEHICLES	PERSONNEL
24. 3250th Sig Serv Co	16 ,	72
Det 35th Sig Const Bn	6	33
26. Det "D" 165th Sig Photo Co	3	7
27. Det No. 7 V Corps MP Co	-	46
ENGINEER SPECIAL BRIGADES		
28. Det 5th ESB	319	4,219
29. Det 6th ESB	143	2,161
30. British VHF Sig Unit Det "A" (30 W)	2	11
31. 1st Sec Adv Sup Plat 1st Med Depot Co	3	33
12 Surg Tms, 3rd Aux Surg Gp	-	96
33. Det 175th Sig Rep Co	6	22
34. Det 218th Sig Dep Co	1	23
35. 11 Tms, NSFCP	17	155
ANTIAIRCRAFT ARTILLERY		ı
36. 16th AAA Gp Hq & Hq Btry	14	56
37. 413th AAA Gun Bn (M)	99	534
38. 197th AAA AW Bn (SP)	102	525
39. 467th AAA AW Bn (SP)	102	533
40. 320th AA Bar Bln Bn (- 1 Btry)	22	250
41. 397th AA AW Prov Bn	1	262
NINTH AIR FORCE		
42. 85th Gp GCI & MSU (RAF)	, 48	170
43. Det Engr Avn Co, 834th Engr Avn Bn	5	50
44. Ren Parties, 834th & 820th Engr Avn Bns	4_	18
TOTAL FORCE "O"	3,306	31,768

*Incl in Div Totals
**Incl in Corps Totals

BRACH OMAHA - FORCE "B"

29TH INFANTRY DIVISION TROOPS

1. 29th Inf Div (- 116 CT) (# 26 CT)

2. (26 CT)

1,684 12,925

(450)

(4040)

Page 5 Revised as of 19 May 1944

BIGOT NEPTUNE

Annex No. 2 to
V CORPS OPERATIONS
THE NATURE
THE VISED

ITEM	UNIT	<u>vernouses</u>	PERSONNEL
3.	(Air Support Party)	(6)	(8)
4.	(CIC Det)	(2)	(16)
5•	(PWI Teams)	(3)	(12)
6.	(Language Interp Team)	(0)	(6)
7.	(Order of Battle Unit)	(0)	(3)
8.	(Photo Interp Team)	(0)	(6)
9.	(Correspondents)	(0)	(2)
10.	(Det, V Corps CIC Det)	(0)	(3)
11.	(Det, V Corps Arty, Hq & Hq Btry)	(0)	(1)
12.	(Liaison Off, V Corps)	(0)	(1)
13.	(Liaison Off, XIX Corps)	(0)	(1)
14.	(1 Plat, 606th QM Gr Reg Co) (- 1 Sec w/116 CT)	3	- / 20
15.	(747th Tank Bn (M)	174	609
16.	Det "H", 165th Sig Photo Co	3	7
17.	Det, 56th Sig Bn	7	30
18.	992nd Engr Trdwy Br Co	21	37
19.	503rd Engr L Pon Co	70	91
20.	Det, 3604th QM Trk Co	12	12
21.	3275th QM Serv Co	0	51
22.	293rd JAS Co	9	61
ENGIN	TER SPECIAL BRIGADE		
23.	5th and 6th Engineer Special Brigades	372	2797
24.	S & I Sec, 218th Sig Depot Co	1	23
25•	, 2 Repair Teams, 175th Sig Repair Co	6	22
26.	ESB	125	643
ANTIA	IRCRAFT ARTILLERY		
27.	Det, 49th AAA Brig, Hq & Hq Btry	14	60
28.	18th AAA Gp, Hq & Hq Btry		54
29•	110th AAA Gun Bn (M)) [iBC]	530
30.	457th AAA AW Bn	104	538
31.	Det 413 AAA Gun Bn	19	36

BEACH OMAHA - FORCE "B"

Page 6 Revised as of 19 May 1944

BIGOT NEPTUNE Annex No. 2 to V CORPS OPERATIONS PLAN NEPTUNE (REVISED)

ITEM	UNIT Det. 320th Barr Bl	<u>VEHICLES</u>	PERSONNEL
32.	Det, 320th Barr Bl. A (VLA)	· · O	216
V COR	PS TROOPS		
33.	V Corps Hq & Hq Co	29	122
34.	(Language Interp Team)	(2)	(2)
35∙	(Photo Interp Team)	(1)	(1)
36.	(PWI Team)	(1)	(1)
37•	(3604th QM Trk Co)	(2)	(4)
38.	(4th Plat 506th QM Car Co)	(1)	(1)
39•	56th Sig En	94	349
•	A Co, 507th MP Bn	29	125
41.	102nd Cav Gp Hq & Hq Tr	16	58
42.	102nd Cav Sq	118	432
43.	100th Ord Am Bn, Hq & Hq Det	10	55
44.	637th Ord Am Co	20	186
45.	50th Ord Am Co	20	186
46.	526th Ord Tk Maint Co (- Det) (Sig RR Sec Atchd) (177 Bn)	46	115
	15th Ord Bomb Disp Sqd	3	7
48.	13th Field Hospital	30	209
49 •	V Corps Arty, Hq & Hq Btry	26	105
50.	Det, 17th FA Obsn Bn	55	226
51.	190th FA Gp, Hq & Hq Btry	14	80
52.	190th FA Bn, 155mm Gun	88	476
53.	186th FA Bn, 155mm How	89	462
54.	200th FA Bn, 155mm Gun	90	476
•	187th FA Bn, 155mm How	97	462
56.	1171st Engr C Gp, Hq & Hq C		44
57.	1340th Engr C Bn		515
58٠	502nd Engr L Pon Go (Bailey Bridge)	70	91
59 •	Det, 996th Engr Trdwy Br Co	34	68

BEACH OMAHA - FORCE "B"

Page 7 Revised as of 19 May 1944

BIGOT
NEPTUNE
Annex No. 2 to
V CORRS OPERATIONS
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ITEM	UNIT	VEHICLES	PERSONNEL
50 .	UNIT 1121st Engr C Gp, Hq & Hq	,6	37
	254th Engr C Bn	27	278
ó2 .	610th Engr L Equip Co	. 13	27
63.	234th Engr C Bn	57	547
64.	Det, 254th Engr C Bn	34	50
65.	Det A, 992nd Engr Trdwy Br Co	34	68
66.	635th TD Bn (Towed)	145	600
NINTH	AIR FORCE		
67 •	Ninth Air Force	44	248
-€3.	Engr Avn Co, "C" Bn (less Det)	(15)	(100)
69.	2 Light Warning Sets (IX Air Support Comd)	(8)	(30)
70.	1 Const Plat, (L) Const Co, Sig Bn Air Sup	Comd (10)	(42)
71.	1 Med Avn Dispensary	(5)	(16)
72.	"A" Ech, Adv Hq Ftr Wing	(6)	(60)
FIRST	ARMY HEADQUARTERS		•
73.	Adv First Army CP (6 officers)	Lift provided	l by Na v y
74.	Deputy Army Commander (84 personnel)	Lifted in Speci	al Craft
75.	Group B - Remainder Command Echelon		
76.	First Army Hq & Hq Co)	85	253
77.	Car, & Truck Co)	0	77
78.	MP Co	10	57
79.	Defense Det)	46	145
- 80 <u>•</u>	Det, 17th Sig Opn Bn	58	189
81.	Det, 35th Sig Const Bn	32	170
82.	OSS (SOE)	14_	33_
	TOTAL FOLLOW-UP FORCE B	4429	27491

BIGOT NEPTUNE

26342

4390

Annex No. 2 to V CORPS OPERATION

BEACH OMAHA PAN NEPTUNE (REVISED) ITEM **VEHICLES** PERSONNEL Engr Avn Co, "C (15)(100) 69. 2 Light Warning Sets (IX Air Support Comd) (30) 70. (8)1 Const Plat, (L) Const Co, Sig Bn Air Sup Comd (10)(42)71. 72. 1 Med Avn Dispensary (5) (16)"A" Ech, Adv Hq Ftr Wing (6) 73. (60) First Army Headquarters Adv First Army CP (6 officers) 74. Lift provided by Navy 75. Deputy Army Commander (84 personnel) Lifted in Special Craft 76. Group B - Remainder Command Echelon 77. First Army Hq & Hq Co) 85 253 Car & Truck Co) 78. 0 77 79. MP Co) 10 57 80. Defense Det 46 145 Det, 17th Sig Opn Bn 81. 58 189 Det, 35th Sig Const Bn 82. 32 170 OSS (SOE) 83. 14 33

TOTAL - FOLLOW-UP FORCE B - OMAHA



^{*} Carried in additional lift

OMAHA AREA (Bristol Channel)

BIGOT
NEPTUNE
Annex No 2 to
V CORPS OPERATIONS
FLAN NEPTUNE
REVISED)

1373

10575

ITEM	FIRST ARMY	UNIT	ASSIGNMENT OR V	EHICLES	PERSONNEL
	NUMBER	D 🗲			
1	A185-A223	Det 1st Inf Div	Asgnd V	207	483
2	A224	Det "A", 17th FA Obsn Bn	Asgnd V	25	101
3	A225 - A243	Det 29th Inf Div	Asgnd V	59	100 87
4	A244-A294 D+/	Adv Det, 2nd Inf Div	Asgnd V	559	5582
5	A295-A300	447th AAA AW Bn (M)	Atchd V for Opns	104	6 196 538
6	A301	382nd Med Coll Co	Atchd V	20	105
			Total D + 1	974	6997
		D /	2		
7	A306-A432	2nd Inf Div Remainder	Asgnd V	1279	7731768
8	A328	(Det "I", 165th Sig Photo Co)	(Atchd 2nd)	(3)	10524 (7)
9	A433	Det D3 and D5, Co B6901st CA R	egtAtchd 1st and 29th	6	20
10	Λ434	383rd Med Coll Co	Atchd V	20	105
11	A435	684th Med Clr Co	Atchd V	19	117
12	A436	177th Ord Bn, Hq & Hq Det	Atchd V for Opns	18	38
13	Δ437	Det A, 463rd Prov Ord Evac Co	(Coll)Atchd V for Opns	3 9	40
•	1.43 8	587th Ord Am Co	Atchd V For Opns	20	186
15	A439	21st Ord Bomb Disp Sqd	Atchd V For Opns	3	7
16	1.440	17th Ord Bomb Disp Sqd	Atchd V For Opns	3	7 .
17	144 1- 448	29th Div (overstrength)	Asgnd V	0	1825
18	1449	3rd Armd Gp (overstrength)	Atchd V	0	147
19	A450	1171st Engr C Gp (overstrength) Atchd V	0	136
20	A451	1121st Engr C Gp (overstrength) Atchd V	0	112
21	1452	Elst Cml Bn (overstrength)	Atchd V	0	33
	A453	56th Sig Bn (overstrength)	Asgnd V	0	47
	A454	"A" Co, 507th MP Bn (overstren	gth) Atchd V	0	17
			m + 7 m/s		



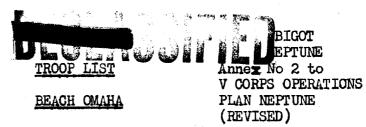
BEACH OMAHA

Annex No 2 to V CORPS OPERATIONS PLAN NEPTUNE (REVISED)

BUILD-UP PRIORITY

(Shuttle Service Beginning D \neq 2)

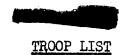
TEM	FIRST ARMY NUMBER	UNIT	ASSIGNMENT OR ATTACHMENT	VEHICLES	PERSONNE
24	A607	252nd Ord MM Co	Atchd V for Opns	48	129
25	A608	92nd Ord MM Co	Atchd V for Opns	48	129
26	A630	20th Postal Regulating Str	Atchd V for Opns	2	33
27	A632	309th QM Rhd Co	Atchd V for Opns	8	184
28	A633	51st Field Hosp (-)	Atchd V for Opns	16	96
29	A634	2nd Hosp Unit 51st Field Hosp	Atchd V for Opns	8	62
	А635	3rd Hosp Unit, 51st Field Hosp	Atchd V for Opns	8	62
31	A636 - A640	254th Engr C Bn	Atchd V	30	250
32	A641	3168th QM Serv Co	Atchd V for Opns	4	219
33	A642	3rd TD Gp, Hq & Hq Co	Atchd V	3	13
		GROUP 2 (estimate	d D ≠ 3)		
34	A750	161st Cml Smoke Gen Co	Atchd V for Opns	8	86
3 5	A751	84th Cml Smoke Gen Co	Atchd V for Opns	8	84
		GROUP 3 (estimate	d D ≠3)		
)	V80 3	53rd Med Bn Hq & Hq Det	Atchd V	8	29
37	A810=814 A 410-A - A 810 D	254th Engr C Dn Det. 102 nd Car Reen 59	Atchd V	34 97	50. 294
38	A815	3422nd Ord MAM Co	Atchd V for Opns	87	120
3 9	V819	252nd Ord MM Co	Atchd V for Opns	40	40
40	A817	92nd Ord MM Co	Atchd V for Opns	4 0	40
41	A818	526th Ord Tk Maint Co	Atchd V for Opns	42	108
42	A920	Det B, 463rd Prov Ord Evac Co(Co	oll)Atchd V for Opns	18	50
43	1921 - 926	103rd AAA AW Bn (M)	Atchd V	104	5 3 8
4	A927-932	118th AAA Gun Bn (M)	Atchd V for Opns	118	5 30
45	A933a	992nd Engr Trdwy Br Co Ird Plat, 606th Qm Gr Go	Atchd V Corps	34 7	£ 16
46	Λ934	Civil Affairs Section (Balance) V Corps	Asgnd V	5	8
47	A935	Det 966th Engr Maint Co	Atchd V	9	38
48	A936-941	634th AAA AW Bn (M)	Atchd V for Opns	104	538
49	A942	207th AAA Gp, Hq & Hq Stry	Atchd V for Oshs	13	54



BUILD-UP PRIORITY

(Shuttle Service Beginning D \neq 2)

	FIRST ARMY NUMBER	UNIT	ASSIGNMENT OR ATTACHMENT	VEHICLES .	PERSONNE)
50	A943-948	459th AAA AW Bn (M)	Atchd V	104	538
51	A949	Det 17th FA Obsn Bn	Asgnd V	5€ 28	264 139
•		GROUP & (estimated	$1 D \neq 3$		j
52	A1017	1171st Engr C Gp, Hq & Hq Co	Atchd V	18	50
53	A1018	1121st Engr C Gp, Hq & Hq Co	Asgnd V	18	50
54	A1019	426th Med Coll Co	Atchd V for Opns	20	105
55	A1020	384th Med Amb Co	Atchd V	37	93
	A1021	V Corps Postal Section	Atchd V	1	11
57	A1040	60th Cml Depot Co (-4 Dets)	Atchd V for Opns	9	92
i.		GROUP 5 (estimated	1 D 🗲 4)		
58	A1195 A 1196a	115th AAA Gp. Hq & Hq Btry	Atchd V	18-42	22141
59	A1197-1202	Det tr A 38th Car Ren. Sq 462nd AAA AW Bn (M)	Atchd V	104	538
60	A1203-1208	430th LAA AW Bn (M)	Atchd V	104	5 3 8
61	Л1209	AAOR Plat 49th AAA Brig	Atchd V for Opns	11	44
62	A1211=1256	Det 29th Div and Atchuts 1F Det 18th Car Ren 54	Asgnd V	185	64-609 517
63	A1262	Det A 668th Engr Topo Co	<i>otchl</i> V Atchd V	172	11
64	A1263	Det D, 56th Sig Bn	Asgnd V	22 82	254
65	A1264	Det Dl, Co "C", 6901st CA Ragt	Atchd V	3	10
66	A1266	3rd TD Gp, Hq & Hq Co	Atchd V	21 3 8	61
67 68	A1267 A1268	Det B, 996th Engr Trdwy Br Co Det 764th Engr Dp Trk Co	Atchd V Atchd V	38 2 2 13	52 46
6 B a	A 1363	Hist Rpic an. GROUP 6 (estimated	D 4 5)	13	198
69	A1368-1377	2nd Div (overstrength)	Asgnd V	19130	25292449
70	л1378	V Corps Arty (overstrength)	Atchd V	0	129
	A1379	3rd TD Gp (overstrength)	Atchd V	0	145
72-	A3960	Hq V Gerps (overstrength)	Asgnd V	-	20
73	VI381	53rd Med Bn (overstrength)	atchd V	0	22
74	Л1382	102nd Cav Gp (overstrength)	Atchd V	In	83
				100 AND 100 AN	•



BEACH OMAHA

BIGOT NEPTUNE Annex No 2 to V CORPS OPERATIONS PLAN NEPTUNE (REVISED

BUILD-UP PRIORITY ce Beginning D (Shuttle S

.TEM	FIRST ARMY NUMBER	UNIT	ASSIGNMENT OR ATTACHMENT	VEHICLES	PERSONNEL
75	A1443	463rd Prov Ord Evac Co (Coll)	Atchd V for Opns	29	95
76	A]448	187th FA Gp, Hq & Hq Btry	Atchd V	JQ 19	30 88
77	A1455-1518	Det 1st Inf Div	Asgnd V	432	674
78	A1519	Det D2, Co "C"6901st CA Regt	Atchd V	3	10
179	A1520	Det B, 610th Engr L Equip Co	Atchd V	23	58
30	A1533 -153 8	460th AAA AW Bn (M)	Atchd V	. 104	53 8
		GROUP 7 (estimated	D 4 6)		
	A162 3- 1628	997th FA Bn, 8" How	Atchd V	90	Dea 478
82	A1629-1634	953rd FA Bn, 155mm How	Atchd V	97	DE 516
83	11643	3rd Plat 606th QM Gr Co	Atohd 2nd	7	23
84	A1648	606th QM Gr Co (-3 Plats)	Atchd V	10	£52
85	A1673-1678	461st AAA AW Bn (M)	Atchd V	104	538
		GROUP 8 (estimated)	$0 \neq 6$)		
86	A1737-1741	146th Engr C Bn	Atchd V	6664	529 147
87	41742	Det A, 966th Engr Maint Co	Atchd V	32	83
18	A1743	3892nd W Trk 00 (if not carried	in "O") Atchd V	55	-115-
89	A1743A	3892nd QM Trk Co (if carried in	"O") Atchd V	28	31
90	A1744	Det A 764th Engr Dp Trk Co	Atchd V	28	68
91	A1745	115th AAA Gp (overstrength)	Atchd V	0	250
		GROUP 9 (estimated	$D \neq 7$		
92	A1872-1877	941st FA Bn 4.5" Gun	Atchd V	97	432.470
93	A1878-1882	612th TD Bn, Towed	Atchd V	145	600
94	A1907	Det A, 84th Cml Smoke Gen Co	Atchd V for Opns	60	51
95	A1908	Det A, 161st Cml Smoke Gen Co	Atchd V for Opens:	60	49
		GROUP 10 (estimate	d D -/ 7)		
96	Λ2079	3250th Sig Serv Co	Atchd V	20	<i>5</i> 7
97	Л208 0	Det D3 &D4, Co "C", 6901st CA Reg	Atchd V	6	20
98	A2081	406th FA Gp, Hq & Hq Btry	Atchd V	19	*88

BEACH OMAHA

BIGOT
NEPTUNE
Annex No 2 to
V CORPS OPERATIONS
PLAN NEPTUNE
(REVISED)

BUILD UP BRIORITA

(Shuttle	evice	Beginn	ing D	<i>f</i> 2)	
	Mary les	المحقد تكميمه الراران			

ITME	first army number	UNIT	,	OR VEHICLES	PERSONNEJ
	A2082-2086	112th Engr C Bn	Atchd V	25	33
100	A2087-2091	20th Engr C Bn	Atchd V	25	33
101	Λ2092	V Corps Artillory (everstreng	th) Atchd V	0	130
		CROUP 11 (est	imated D \neq 8)		
102	12308 -2313	803rd TD Bn (SP)	Atchd V	112	511
		GROUP 12 (est	imated D \neq 8)		
103	Λ2355-2360	759th Tank Bn (L)	Atchd V	155	<i>55</i> 0
104	A2361-2366	955th FA Bn 155mm How	Atchd V	97	552 470
105	A236 7- 2392	Det 29th Inf Div	Asgnd V	322	430
		GROUP 13 (est	imated D - 8)		
106	A2455-2459	1340th Engr C Bn	Atchd V	31	92
107	л2460	503rd Engr L Pon Co	Atchd V	40	49
108	A2461	97th QM Bn, Hq & Hq Det	Atchd V	6	28
109	л2462	3604th QM Trk Co	Atchd V	25	53
110	A2463	200th QM Gas Sup Co	Atchd V	50	128
111	A2464	3275th QM Serv Co	Atchd V	4	117
112	A2465-2471	Det 741st Tank Bn (DD)	Atchd V	149	439
113	A2472	V Corps Arty, Hq & Hq Btry	Asgnd V	14	2032
114	124 73	190th FA Gp, Hq & Hq Btry	Atchd V	19	2028
		GROUP 14 (esti	mated D + 9)		
115	Л2607	Det 3rd Armd Gp, Hq & Hq Co	Atchd V	20	69
116	A2608-2614	Det 743rd Tank Bn (DD)	Atchd V	149	439
117	A2615-2621	Det 745th Tank Bn (M)	Atchd V	123	374
118	A2622 - 2628	Det 747th Tank Bn (M)	Atchd V	7838	288700
119	Δ2629	610th Engr L Equip Co	Atchd V	34	3 8
0	12630-2634A	81st Cml Bn (Mtz)	Atchd V	145	152
121		Det D5, Co "C" 6901st CA Regt	Atchd V	3	10
122	126 36- 2670	Det 1st Inf Div	Asgnd V	282	574
123	A2675-2720	Det 29th Inf Div	Asgnd V	240-7-4 H	929 939
124	A2721-2722	2nd and 5th Ranger Bns	Atchd V	26	3 8

-12-

BIGOT NEPTUNE Annex No. 2 to V CORPS OPERATIONS P AN DEPTUNE (EV): ED)

BEACH OMAHA

(Shuttle Service Beginning D \neq 2)

M	FIRST ARMY NUMBER	UNIT	ASSIGNMENT OR ATTACHMENT	VEHICLES	PERSONN
		GROUP 15 (estimated	1 D ≠ 9)		
125.	A2752-2757	190th FA Bn, 155mm Gun	Atchd V	42	102
126.	A2758	B Co, 86th Engr Hv Pon Bn	Atchd V	90	139
		GROUP 16 (estimated	1 D ≠ 10)		
127.	A3036-3042	102nd Cav Ron Sq	Atchd V	25	54
128.	A3043-3046	17th FA Obsn Bn	Asgd V	29	68
129.	A3047	187th FA Gp, Hq & Hq Btry	Atchd V	14	20
O 0.	A3048-3053	186th FA Bn, 155mm How	Atchd V	53	87
131.	A3054-3059	200th FA Bn, 155mm Gun	Atchd V	40	102
132.	A3060-3065	58th Armd FA Bn	Atchd V	97	183
133.	A3066-3070	635th TD Bn, Towed	Atchd V	56	204
134.	A3071-3076	187th FA Bn, 155mm How	Atchd V	46	87
135.	A3077-3082	62nd Armd FA Bn	Atchd V	97	183
136.	A3083	97th QM Bn (overstrength)	Atchd V	0	37
137.	A3089	49th AAA Brig, Hq & Hq Btry	Atchd V for Opns	. 8	31
138.	A3090	16th AAA Gp, Hq & Hq Btry	Atchd V for Opns	5	17
139.	A3091	18th AAA Gp, Hq & Hq Btry	Atchd V for Opns	5	17
140.	A3092-3097	413th AAA Gun Bn (M)	Atchd V for Opns	68	21 2
141.	A3098-3103	197th AAA AW Bn (SP)	Atchd V for Opns	43	184
142.	A3104-3109	110th AAA Gun Bn	Atchd V for Opns	68	212
143.	A3110-3115	457th AAA AW Bn (M)	Atchd V for Opns	101	27 9
144.	A3116-3121	103rd AAA AW Bn (M)	Atchd V	101	2 75
145	A3128	8th Fin Diso Sec	Atchd V	0	
146.	A3129-3134	459th AAA AW Bn (M)	Atchd V	101	279
		GROUP 17 (estimated	D / 12)		100
147.	A3385-3481	Det 2nd Inf Div	Ange V	581-396	1094
148.	A3482	502nd Engr L Pon Co	Catchia V	38	45
149.	A3483	406th FA Gp, Hq & Hq Btry	Atchd V	14	24

NEPTUNE

Annex No. 2 to V CORPS OPERATIONS

BIGOT

TROOP LIST

BEACH OMAHA

RUILD-UP PRIORITY

RUILD-UP PRIORITY

service Beginning D \neq 2) (Shuttl

ITEM	FIRST ARMY NUMBER	UNIT	ASSIGNMENT OR ATTACHMENT	VEHICLES	PERSON
		GROUP 18 (estimat	ed D / 12)		ć.
150.	A3498	102nd Cav Gp, Hq & Hq Tr	Atchd V	228	3114
151.	A3499-3603	112th Engr C Bn	Atchd V	59	58
152.	A3504-3510	38th Cav Ron Sq	Atchd V	240 26	75456
153.	A3511	966th Engr Maint Co	Atchd V	29	79
154.	A3512	668th Engr Topo Co	Atchd V	30,40	104
1 55.	A3514	15th Fin Dish Sec	Atohd V		
156.	A3520-3525	467th AAA AW Bn (SP)	Atchd V for Opns	43	184
7.	A35 32-3537	447th AAA AW Bn (M)	Atchd V for Opns	101	279
		GROUP 19 (estimat	ed D \(\neq 13 \)		
158.	A3590	207th AAA Gp, Hq & Hq Btry	Atchd V for Opns	5	17
159.	A3595-3599	634th AAA A W Bn (M)	Atchd V for Opns	101	279
160.	A3600-3605	462nd AAA AW Bn (M) assignm	ent Atchd V for Opns	101	279
		GROUP 20 (estimat	ed D / 14)		* - 5
161.	A3789-3793	20th Engr C Bn	Atchd V	59	56
162.	A3794-3798	234th Engr C Bn	Atchd V	34	48
163.	A3799-3803	146th Engr C Bn	Atchd V	24.63	78.90
		GROUP 21 (estimat	ed D / 14)		• 1
164.	A3946-3951	430th AAA AW Bn (M)	Atchd V	101	279
165.	A3958	Hq V Corps, Rear Echelon	Asgd V	43	177
166.	A3958A	3604th QM Truck Co	Atchd V	9	19
167.	A3959	4th Plat, 506th QM Car Co	Asgđ V	39	65
168.	A3960	56th Sig Bn, Rear Echelon	Asgd V	118	298
169.	A3961	26th MRU (Type Y)	Atchd V	12	42
70.	A3962	Hq, and Det D4 "B" Co, 6901st	CA Regt Atchd V	25	49
171.	A3963-3967	1340th Engr C Bn	Atchd V	39	5 7
172.	A3968-3973	941st FA Bn, 4.5" Gun	Atchd V	46	87
173.	A3974-3979	803rd TD Bn (SP)	Atond V	51	161
174.	A3980-3985	953rd FA Bn, 155mm How	Atchd V	46	87
175.	A3987	Det A, 153rd Air Liaison Sq	Atchd V	3	5

BIGOT NEPTUNE No. 2
CORPS OPERA
PLAN NEPTUNE
(REVISED) Annex No. 2 to V CORPS OPERATIONS

BEACH OMAHA

(Shuttle Service	Beginning /2)

ITEM	FIRST ARMY NUMBER	TINU TINU		SSIGNMENT OR ATTACHMENT	VEHICLES	PERSOM	J
		GROUP 22	(estimated D	<u>≠ 15)</u>			
176.		955th FA Bn, 155mm Ho	W.	Atchd V	50	87	
177.	•	997th FA Bn, 8" How		Atchd V	42	129	
			GROUP 23				
178.		Det 992nd Engr Trdwy	Br Co	Atchd V	29	3 9	
179.		612th TD Bn, Towed		Atchd V	55	204	
3 0.		893rd TD Bn (SP)		Atchd V	162	672	
		•	GROUP 24				
181.		629th TD Bn (SP)		Atchd V	162	672	
182.		461st AAA AW Bn (M)		Atchd V	101	279	
183.		460th AAA AW Bn (M)		Atchd V	101	279	
			GROUP 25				
184.		Det 502nd Engr L Pon	C'o	Atchd V	27	67	
185.		Det 503rd Engr L Pon	Co	Atchd V	25	63	
100.		140th Engr C Bu		Atend V	40	. 67	•
187.		234th Engr C Bn		Atchd V	39	69	
188.		254th Engr C Bn		Atchd V	39	86	
189.		118th AAA Gun Bn (M)	A	tchd V for Opns	68	212	
			GROUP 26				
190•		Det 320th AAA Bln Bn	VLA (- Btry C	Atchd V for Opns	24	196	
			GROUP 27				
191.		Det 81st Cml Bn (Mtz))	Atchd V	100	46	



BIGOT NEPTUNE

Annex No. 2 to V CORPS

OPERATIONS PLAN NEPTUNE

OPERATIONS FLAT

ANNEX No. 2

CORPS OPERATIONS PLAN

NEPTUNE

PRIORITY OF UNITS FOR MANDING

NOTE: Troop List for Operation NEITUNE is being constantly revised due to changes in allocation of lift, logistical requirements, and limitations on forces that may be landed on any one tide. These revisions have in some cases been completed subsequent to approval of other Armeres. In all cases where there is conflict between the Annex and the Troop List, the latest revised Troop List will govern.

26 March 1944



BEACH OMAHA - FORCE "O"

BIGOT NEPTUNE

Annex No. 2 to V CORPS OPERATIONS PLAN NEPTUNE

		PLAN NEP	TUNE
ITEM	UNIT	VEHICLES	PERSONNEL
1.	lst Inf Div (- 26 CT)(- 116 CT) '	1472	16141
2.	(PWI)	(6)	(18)
3.	(CIC)	(4)	(17)
4•	(Language Interp Team)	(1)	(5)
5.	(Order of Battle Units)	(0)	(5)
6.	(Photographers)	(1)	(3)
7.	(Civil Affairs)	(4)	(12)
8.	(Photo Interp Team)	(1)	(3)
9•	(Air Support Party)	(4)	(11)
10.	(Det V Corps Arty, Hq & Hq Btry)	(0)	(1)
11.	(Navy PWI Officer)	(0)	(1)
12.	(Tank Dozers)	(12)	(60)
13.	(DUKW s)	(29)	(58)
14.	(Correspondent)	(0)	(1)
15.	(PWI Team, 116 CT)	(1)	(4)
16.	(Civil Affairs, 116 CT)	(1)	(3)
17.	(Det, GR Plat, 606th QM GR Co, 116 CT)	(1)	(6)
18.	Air Support Party, 116 CT	4	11
19.	2nd and 5th Ranger Bns	58	64 (860 sp lift
20.	Air Support Party (w/Rangers)	4	11
21.	Air Support Party (w/16 CT)	4	11
22.	Det "L", 165th Sig Photo Co	3	7
23.	Det 56th Sig Bn	8	32
24.	3892nd QM Trk Co *(carried in additional lift a	above: 80* net)	84*
25.	1 Plat, 606th QM GR Co	4	23
26.	3rd Armd Gp, Hq & Hq Co	6	32
27.	741st Tank Bn (DD)	63	316
28.	743rd Tank Bn (DD)	63	316
29•	745th Tank Bn (M)	89	381
30.	58th Armd FA Bn (w/116 CT)) FED	445
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BEACH OMAHA - FORCE "O"

NEPTUNE
Annex No. 2 to
V CORPS OPERATIONS
PLAN NEPTUNE

ITEM	UNIT	VEHICLES	PERSONNEL
31.	62nd Armd FA Bn	86	445
32.	20th Engr C Bn	45	. 57 5
33•	112th Engr C Bn (w/ 116 CT)	45	<i>5</i> 7 <i>5</i>
34.	991st Engr Trdwy Br Co	12	24
35.	81st Cml Bn (Mtz)	64	424
	V Corps Troops		
36.	V Corps Hq & Hq Co	19	243
37.	(CIC Dot)	(0)	(, 3)
3 8.	(PWI Team)	(0)	(4)
39•	(Language Interp Team)	(0)	(4)
40.	(Order of Battle Unit)	(0)	(1)
41.	(Photo Interp Team)	(0)	(4)
42.	(Civil Affairs Det, Special)	(1)	(5)
43•	(Air Support Party)(Hq V Corps)	(4)	(11)
44.	(Det V Corps Arty, Hq & Hq Btry)	(0)	(3)
45.	(Correspondents, Censors & Photographers)	(0).	(10)
46.	Det 56th Sig Bn	24	69
47.	Sig RI Co	15	72
48.	Det, 35th Sig Const Bn	6	33
49•	Det "D", 165th Sig Photo Co	3	7
50 •	16th Ord Bomb Disp Sqd	2	7
•	Engineer Special Brigades		
51.	5th & 6th Engr Special Brigades	456	6266
51a.	*Carried in additional list above net	(114)*	(922)*
52.	1st Sect, Adv Supply Plat, 1st Med Depot Co	3	33
53.	12 Surg Teams, 3rd Aux Surg Gp		96
54.	Rad Link Det, 980th Sig Serv Co	3	5
55•	Det, 175th Sig Repair So	6	22
56.	Det, 218th Sig Depot Co	Arr	23
<i>5</i> 7•	9 Naval Shore Fire Control Parties	9 /	129

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BIGOT
NEPTUNE
Annex No. 2 to
V CORPS OPERATIONS
PLAN NEPTUNE

BEACH OMAHA - FORCE "O" PLAN NEPTUN

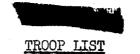
I	PEM	UNIT	VEHICLES	PERSONNEL
5	8.	British VHF Sig Det	2	11
		Antiaircraft Artillery		
5	9•	16th AAA Gp, Hq & Hq Btry	13	54
6	0.	413th AAA Gun Bn (M)	95	530
6	1.	197th AAA AW Bn (SP)	102	525
6	2.	467th AAA AW Bn (SP)	102	525
6	3.	320th AA Bln Bn VLA (less 1 Btry)	22	391
6	4.	3 Prov AA AW Btries	0	261
6	5•	OSS (SOE)	2	6
		Ninth Air Force		
6	6.	1 GCI Ren Party	1	3
6	7.	85 Gp (RAF) GCI and MSU	42	140
6	8.	Det, Engr Avn Co, "C" Bn	5	50
6	9•	Ren Parties, "C" and "D" Bns	2122	18
		Total	3133	29446 1006 ·
		Additional lift Total if additional lift is not used	<u>194</u> 29 3 9	28440
	\$4	BEACH OMAHA - FORCE "B"		
	· · : .	29th Infantry Division Troops		
	1.	29th Inf Div (= 116 CT)(\(\neq\) 26 CT)	1487	12552 (3781)
	2•	(26 CT) (Air Support Party)	(37 3) (4)	(11)
	3.	(CIC Det)	(2)	(16)
	4•	(4 PWI Teams)	(3)	(12)
	5.	(Language Interp Team)	(0)	(6)
,	6.	(Order of Battle Unit)	(0)	(3)
•	7.	(Photo Interp Team) (3 vehicles in residue)	(0)	(6)
	8.	(Civil Affairs) (3 vehicles in residue)	(2)	(15)
,	9•	(Det V Corps Arty, Hq & Hq Btry)	(0)	(1)
1	.0,	l Plat 606th QM GR Co (-1 Sec w/116 CT)		17
1	ı.	747th Tank Bn (M)	layo!	5 51



Luem	UNIT	VEHICLES	PERSONNEL
12.	Det "H", 165th Sig Photo Co	3	7
13.	Det, 56th Sig Bn	7	30
14.	992nd Engr Trdwy Br Co	21	37
15.	503rd Engr L Pon Co	70	91
16.	Det, 3604th QM Trk Co (X)*(Carried in additional	12*	12*
17.	lift above net) Btry B, 17th FA Obsn Bn	25	101
	Engineer Special Brigade		
18.	5th and 6th Engr Special Brigades	372	2787
19.	S & I Sec, 218th Sig Depot Co	1	23
20.	2 Repair Teams, 175th Sig Repair Co	6	22
21.	Antiaircraft Artillery		
21.	Det, 49th AAA Brigade, Hq & Hq Btry	9	40
22.	18th AAA Gp, Hq & Hq Btry	13	54
23.	110th MA Gun Bn (M)	95	530
24.	457th AAA AW Bn	104	538
	V Corps Troops		
25.	V Corps Hq & Hq Co	25	110
26.	Hq Co V Corps (X) *(Carried in additional lift	19*	26 *
27.	(Order of Battle Unit)	(0)	(2)
28.	(2 Language Interp Teams)	(0)	(4)
29.	(Photo Interp Team)	(1)	(1)
30.	(CIC Det)	(2)	(8)
31.	(Det V Corps Arty, Hq & Hq Btry)	(0)	(5)
32.	3604th QM Trk Co	7	13
33•	4th Plat, 506th QM Car Co	4	4
34•	56th Sig Bn	94	349
35.	A Co, 507th MP Bn	22	171
36.	102nd Cav Gp Hq & Hq Tr	10	41
37•	102nd Cav Sq	135	574
38.	100th Ord Am Bn, Hq & H	10	55
39•	637th Ord Am Co	20	1.86
40.	50th Ord Am Co	20	186



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ITEM	UNIT	VEHICLES	PERSONNEL
41.	526th Ord Tk Maint Co (-Det)(Sig RR Sect Atchd)	46	105
42.	15th Ord Bomb Disp Squad	2	7
43•	13th Field Hospital	22	209
44.	V Corps Arty, Hq & Hq Btry	8 .	40
45•	190th FA Gp, Hq & Hq Btry	14	80
46.	190th FA Bn, 155 Gun	88	460
47.	186th FA Bn, 155 How	89	452
48.	1171st Engr C Gp, Hq & Hq Co	6	37
49•	1340th Engr C Bn	59	515
50.	502nd Engr L Pon Co (Bailey Bridge)	70	91
51.	Det, 991st Engr Trdwy Br Co	34	68
52.	1121st Engr C Gp, Hq & Hq Co	6	37
53.	254th Engr C Bn	27	278
54•	610th Engr L Equip Co	13	27
55•	635th TD Bn, Towed	145	593
	Ninth Air Force		
56.	Ninth Air Force	44	248
57.	Engr Avn Co, "C" Bn (less Det)	(15)	(100)
58.	2 Light Warning Sets (IX Air Support Comd)	(8)	(30)
59•	1 Const Plat, (I) Const Co, Sig Bn, Air Sup Cm	đ (10)	(42)
60.	1 Med Avn Dispensary	(5)	(16)
61.	"A" Ech, Adv Hq Ftr Wing	(6)	(60)
	First Army Headquarters	•	•
62.	Adv First Army CP (6 officers)	Lift pro	vided by Navy
63.	Deputy Army Commander (84 personnel)	Lifted i	n Special Craft
	Group "B" - Remainder Command Echelon		
64.	First Army Hq & Hq Co) To be loaded	84	253
65.	Car and Truck Co) equally in	0	77
66.	MP Co) 3 LSTs	10	57
67.	Defense Det	4 6	145
68.	Det, 17th Sig Opn Bn	59	170
		** # #	



BIGOT
NEPTUNE
Annex No. 2 to
V CORPS OPERATIONS
PLAN NEPTUNE

BEACH OMAHA - FORCE "B"

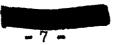
ITEM		UNIT Bn		EHICLES	PERSONNEL
69.	Det, 35th Si	g Const Bn		32	131
70.	oss (soe)	·		14	33
		Total		3652	23210
		Additional lift		31	38
		Total if addition	al lift is not used	3621	23172

OMAHA AREA

PRELOADED BUTLD-UP (Bristol Channel)

$D \neq 1$

1.	Det 1st Inf Div	207	509
2.	Btry "A", 16th FA Obsn Bn	25	101
3.	Det 29th Inf Div	65	69
4.	Adv Det, 28th Inf Div	5 55	5567
5∙	447th AAA AW Bn (M)	104	538
6.	382nd Med Coll Co	20	105
	Total D 🗲 1	976	688 9
	D \(\frac{1}{2} \)		
7 .	28th Inf Div Remainder	1291	7783
8.	Det "I", 165th Sig Photo Co	(3)	(7)
9•	Civil Affairs Dets (lst & 29th Divs)	6	20
10.	383rd Med Coll Co	20	105
11.	684th Med Clr Co	19	117
12.	587th Ord Amm Co	20	186
13.	117th Ord Bn, Hq & Hq Det	18	35
14.	252nd Ord MM Co	48	129
15.	92nd Ord MM Co	48	129
16.	21st Ord Bomb Disp Sqd	2	7
17.	17th Ord Bomb Disp Sqd	2	7
18.	29th Div (overstrength)	0	1825
19.	3rd Armd Gp (overstrength)	P	147
20.	1171st Engr Gp (overstrength)	0	1.36



OMAHA ARRA

BIGOT
NEPTUNE
Annex No. 2 to
V CORPS OPERATIONS
PLAN NEPTUNE

PRELOADED BUILD-UP (Bristol Channel)

ITEM	IN	VI HICLES	PERSONNEL
21.	1121st Engr Gp (overstrength)	0	112
22.	81st Cml Bn (overstrength)	0	3 3
23.	56th Sig Bn (overstrength)	0	47
24.	"A" Co, 507th MP Bn (overstrength)	0	9
	Total D 🗲 2	1474	10827

OMAHA APEA

BUILD-UP FERRY SERVICE (SOUTHAMPTON - PORTLAND - SOUTHWEST PORTS)

$D \neq 2$

1.	Hq & Hq Btry, V Corps Arty	20	60
2.	309th QM Rlhd Co	. 8	184
. 3∙	254th Engr C Bn	27	250
4.	51st Field Hospital	22	209
5.	3168th QM Serv Co	4	219
6.	3rd TD Group, Hq & Hq Co	2	
	Total D 🗲 2	83	933
	<u>D</u> +	3	
7.	53rd Med Bn, Hq & Hq Det	8	29
8.	254th Engr C Bn	34	50
9•	3422nd Ord MAM Co	87	120
10.	252nd Ord MM Co	40	40
11.	92nd Ord MM Co	` 40	40
12.	526th Ord Tnk Maint Co	42	108
13.	103rd AAA AW Bn (M)	104	538
14.	118th AAA Gun Bn (M)	95	530
15.	992nd Engr Trdwy Br Co	34	68
16.	Civil Affairs Det - V Corps	5	8
17.	Det 966th Engr Maint Co		38
18.	634th AAA AW Bn	104	538
19.	207th AAA Gp, Hq & Hq Btry	13	54
20.	430th AAA AW Bn (M)	104	538

BIGOT
NEPTUNE
Annex No. 2 to
V CORPS OPERATIONS
PLAN NEPTUNE

Diff	D UP FEE	RYSERVA	DE T		
(SOUTHAMP O	PORTLAND	- SOUTH	WEST:	HOT	T

ITEM	UNIT COLUMN TO THE PARTY OF THE	VEHICLES	PERSONNÉL
21.	Det 17th FA Obsn Bn	58	264
22.	(1 Weather 🗪 Mobile Det)	(10)	(22)
23.	1171st Engr C Gp, Hq & Hq Co	18	48
24.	1121st Engr C Gp, Hq & Hq Co	18	48
25.	426th Med Coll Co	20	105
26.	384th Med Amb Co	37	93
27.	V Corps Postal Section	1_	11
	Total D ≠ 3	871	3268
	D + 4		
28.	115th AAA Gp, Hq & Hq Btry	. 18	71
29.	187th FA Bn, 155mm How	89	452
30.	459th AAA AW Bn (M)	104	538
31.	462nd AAA AW Bn (M)	104	538
32.	Det 29th Inf Div	184	319
33∙	234th Engr C Bn	54	547
34•	668th Engr Topo Co	2	11
35•	56th Sig Bn	54	190
3 6•	Civil Affairs Det - V Corps	3	10
37.	A.G. Casualty Section	0	5
3 8.	3rd TD Gp, Hq & Hq Co	17	49
39•	Engr Trdwy Br Co	. 38	52
40.	582nd Engr Dump Truck Co	22	46
41.	28th Div (overstrength)	0	2500
42.	V Corps Arty (overstrength)	0	129
43•	3rd TD Group (overstrength)	0	145
44.	Hq V Corps (overstrength)	0	20
45.	177th Ord Bn (overstrength)	0	30
46.	53rd Med Bn (overstrength)		22
47•	102nd Cav Gp (overstrength)	41	83
	Total D 🗲 4	689	<i>575</i> 7

BIGOT
NEPTUNE
Annex No. 2 to
V CORPS OPERATIONS
PLAN NEPTUNE

<u>B[</u>	JILD-UP I	EFRY SE	ERVICE	
(SOUTHAMPTON	PORTI	IND - S	HIME	PORTS)
U U L				VEH

ITEM	W B L D J 5	VEHICIES	PERSONNEL
48.	187th FA Gp, Hq & Hq Btry	19	80
49•	200th FA Bn, 155mm (Gun)	88	460
50.	Det 1st Inf Div	326	1094
51.	Civil Affairs Det - V Corps	3	10
52.	610th Engr L Equip Co	23	38
	Total D ≠ 5	459	1682
	<u>D 4 6</u>		
53•	146th Engr C Bn	63	519
54.	966th Engr Maint Co	32	83
55 •	997th FA Bn, 8" How	88	460 (
56.	3892nd QM Truck Co (only if not carried in Forc	e "O") 104	115
<i>5</i> 7•	Engr Dump Truck Co	28	68
58.	115th AAA Gp (overstrength)	0	250
	Total D 🗲 6	315	1495
	<u>D + 7</u>		
59•	Sig Rad Int Co	20	57
60.	460th AAA AW Bn (M)	104	538
61.	953rd FA Bn (155mm How)	89	452
62.	Civil Affairs Det, V Corps	3	10
63.	606th QM Graves Reg Co (- 2 Plats)	11	84
64.	461st AAA AW Bn (M)	104	538
65.	FA Bn, 4.5 Gun	89	452
66•	406th FA Gp, Hq & Hq Btry	19	76
67.	112th Engr C Bn	22	30
68.	20th Engr C Bn	22	30
69.	V Corps Artillery (overstrength)	0	<u>13</u> 0
	Total D 🗲 7.	483	239 7
	Pod 8		
70.	803rd TD Bn (SP)	Th	511
71.	759th Tank Bn (L)	155	550



BULID-UP FERRY SERVICE (SOUTHAMPTON - PORTLAND - SOUTHWEST PORTS)

	(SOUTHAMPTON - PORTLAND - SOUTHWEST	r Ports)	
ITEM	UNIT	VEHICLES	PERSONNEL
72.	955th FA Bn, 155mm How	89	452
73.	Det 29th Inf Div	211	458
74.	1340th Engr C Bn	29	92
75.	503rd Engr L Pon Co	40	49
76.	97th QM Bn, Hq & Hq Det	6	28
77.	3604th QM Truck Co	69	68
78.	200th QM Co (GS)	50	128
79•	3275th QM Serv Co	4	. 219
80.	Det 741st Tank Bn (DD)	149	439
81.	Hq & Hq Btry, V Corps Arty	15	16
82.	190th FA Gp, Hq & Hq Btry	-15	20 .
	Total D 🗲 8	943	3030
	D # 9		
83.	Det 3rd Armd Gp Hq	20	69
84.	Det 743rd Tank Bn (DD)	149	439
85.	Det 745th Tank Bn (M)	123	374
86.	Det 747th Tank Bn (M)	72	204
87.	610th Engr L Equip Co	34	5 8
88.	81st Cml Bn	145	152
89.	Civil Affairs Det, V Corps	3	10
90•	Det 1st Inf Div	226	543
91.	Det 29th Inf Div	273	674
92.	Ranger Bns	10	30
93•	190th FA Bn, 155mm Gun	45	102
94•	Co, 86th Engr Hv Pon Bn	90	139
	Total D ≠ 9	1190	2794
	<u>p ≠ 10</u>		
95•	Det 102nd Cav Ren Sqdn	105	203
96.	TD Bn, Towed	14.7	593
97.	Det 49th AAA Brig, Hq & Hq Btry		34
98,	Det 16th AAA Gp Hq	5	17

BIGOT
NEPTUNE
Annex No. 2 to
VORPS OPERATIONS
PILN NEPTUNE

(SOUTHAMPTON - CAPLAND - SOUTHWEST

ITEM	UNIT	VEHICLES	PERSONNEL
99•	Det 18th AAA Gp Hq	5	17
100.	Det 413th AAA Bn (Gun)	90	213
101.	Det 197th AAA AW Bn (SP)	43	184
102.	Det 110th AAA Bn (Gun)	90	213
103.	Det 103rd AAA AW Bn (M)	101	279
104.	Det 430th AAA AW Bn (M)	101	279
105.	17th FA Obsn Bn	29	61
106.	187th FA Gp, Hq & Hq Btry	10	20
107.	186th FA Bn (155 How)	50	87
108.	200th FA Bn (155 Gun)	45	102
109.	893rd TD Bn (SP)	111	511
110.	Det 467th AAA AW Bn (SP)	43	184
111.	187th FA Bn, 155 How	50	87
112.	62nd Armd FA Bn	75	100
113.	97th QM Bn (overstrength)	0	37
	Total D / 10	1106	3221
	D + 12		
114.	Det 28th Inf Div	426	1239
115.	502nd Engr L Pon Co	38	45
116.	629th TD Bn (SP)	111	511
117.	406th FA Gp, Hq & Hq Btry	10	24
118.	58th Armd FA Bn	75	100
119.	102nd Cav Gp, Hq & Hq Tr	12	31
120.	Det 457th AAA AW Bn (M)	101	27 9
121.	112th Engr C Bn	59	5 9
122.	Det 447th AAA AW Bn (M)	101	279
123.	38th Ćav Ren Sqdn	240	777
124.	966th Engr Maint Co	29	79
125.	668th Engr Topo Co	23	104
126.	207th AAA Gp, Hq & Hq Btry	4n	<u> 17</u>
	Total D / 12	1230	3544

BIGOT
NEPTUNE
Annex No. 2 to
V CORPS OPERATIONS
PLAN NEPTUNE

BULLD UP FERI	RY_SERVICE
BULLD UP FERI (SOUTHAMPTON FORTLAND	S OTHER WINGS PORT
(DOOTHING TON TOTTING	- DOOTHUEDE LOID

ITEM	UNIT ULC	WES ES	PERSONNEL
127.	20th Engr C Bn	59	59
128.	234th Engr C Bn	34	48
129.	146th Engr C Bn	24_	78
	Total D / 13	117	185
	D + 14		
130.	Hq V Corps Rear Echelon	27	177
131.	3604th QM Truck Co	16	22
132.	3892nd QM Truck Co	24	31
133.	4th Plat, 506th QM Car Co	18	31
134.	56th Sig Bn Rear Ech	118	341
135.	26th MRU (Type Y)	12	42
136.	Civil Affairs Administrative Co	25	49
137.	1340th Engr C Bn	38	57
138.	635th TD Bn, Towed	55	204
139.	FA Bn, 4.5 Gun	50	87
140.	803rd TD Bn (SP)	51	161
141.	953rd FA Bn, 155 How	50	87
	Total D + 14	484	1289
	D + 15		
142.	Det 634th AAA AW Bn	101	279
143.	Det 462nd AAA AW Bn (M)	101	279
144.	Det 992nd Engr Trdwy Br Co	29	39
145.	TD Bn, Towed	55_	204
	Total D + 15	286	801
	D + 16		
146.	Det 459th AAA AW Bn (M)	101	279
	Total D-16	101	279
	D + 17		•
147.	955th FA Bn, 155 How	5	87
148.	Det 502nd Engr L Pon Co	29	67
149.	997th FA Bn, 8" How	48	129

BIGOT
NEPTUNE
Annex No. 2 to
V CORPS OPERATIONS
PLAN NEPTUNE

BUILD-UP FERRY SERVICE (SOUTHAMPTON - PORTLAND - SOUTHWEST PORTS)

ITEM	UNIT	Tro :	WHI FES	PERSONNEL
150.	893rd TD Bn (SP)	ULULUWU	51	161
151.	503rd Engr L Pon Co		27	6 3
152.	146th Engr C Bn		3 9	67
153.	629th TD Bn (SP)		51	161
154.	234th Engr C Bn		38	69
155.	254th Engr C Bn		3 8	86
156.	Det 460th AAA AW Bn ((M)	101	279
	Total D 🗲 17		472	1169
		D 🗲 19	•	
157.	Det 461st AAA AW Bn ((M)	101	279
158.	81st Cml Bn		100	.46
159.	118th AAA Gun Bn (M)		90	213
160.	13th Field Hospital		0	18
161.	51st Field Hospital	•	. 0	1.8
162.	Det 320th Bar Bln Bn	(-)	_22_	236
	Total D/ 19		313	810
	GRAND TOTAL		11592	50370



AMENDMENTS TO

Issue of 26 April 1944

FIRST UNITED STATES ARMY

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CONSOLIDATED TROOP LIST"A"

(ASSAULT, FOLLOW-UP, PRELOADED BUILD-UP, & PRIORITY OF BUILD-UP THRU D / 14)

Change items listed below from figures shown on original list to read as follows:

Pago	No. Unit	Vehicles	Porsonnol	For
5	Substitute new page		•	
6	Substitute now page		g.	
7	Det, 29th Inf Div	6 5	96	Δ.
8	29th Inf Div (Overstrength)	ak di Marija	1280	Δ
10	118th AAA Gun Bn	118	530	V
10	Delete: 254 Engr C Bn Insert: 102 Cav Sqdn	34 55	50 134	V.
10	Doleto: 992nd Engr Trdwy Br Co Insort: 3rd Plat, 606th QM Graves Reg Co	34 7	68 2 3	V V
10	17th FA Obsn Bn	2 8	139	
12	Delete: 187th FA Bn (155mm How) Insort: Tr A, 38th Cav Sqdn	97 42	452 141	, V
12	Deleto: 234th Engr C Bn Insert: 38th Cav Sqdn (-)	54 131	54 7 438	v v
13	Delete: 200th FA Bn (155mm Gun) Insert: 955th FA Bn (155mm Gun)	90 97	460 452	V V
14	Delete: 3rd Plat, 606th QM Graves Rog Co	7	23	Λ
12	Det D, 56th Sig In	82	254	V
12	Dot, 29th Div & Atchmts	183	605	Δ .
14	606th QM Graves Rog Co (- 3 Plats)	10	55	Λ
17 17	Delete: 955th FA Bn (155mm How) Det, 29th Inf Div	97 335	45 2 45 1	Δ.
19	Det, 29th Inf Div	235	868	V
21	Dot, 102nd Cav Ron Sqdn	2 5	54	V
21	58th Armd FA En (see item 1004 Corps List)	97	183	V
21	62nd Arnd FA In (155mm How)	97	183	V
21	Dot, 49th AAA Brig Hq & Hq Btry	8	34	Army
21	Det, 413th AAA Gun Dn (M)	68	S13	Army
21	Dot, 110th AAA Gun Dn (M)	68	S13	$\Lambda_{\mathbf{r}\mathrm{m}\mathbf{y}}$
23	102nd Cav Gp Hq & Hq Tr	8	14	7
23	38th Cav Ren Sqdn	67	195	v

REVISED

TROOP LIST

FIRST UNITED STATES ARMY FOLLOW-UP FORCE B

OMAHA

		VEHICLES	PERSONNEL
29th I	nfantry Division Troops	· .	•
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.	(Liaison Off, XIX Corps) (1 Plat, 606th QM Gr Reg Co)(- 1 Sect w/116 CT) 747th Tank Bn (M) Det "H", 165th Sig Photo Co Det, 56th Sig Bn 992nd Engr Trdwy Br Co 503rd Engr L Ion Co Det, 3604th QM Trk Co	1682 (450) (4) (2) (3) (0) (0) (0) (0) (0) (0) 3 174 3 7 21 70 12* 0	12925 (4040) (8) (16) (12) (6) (3) (6) (2) (3) (1) (1) (1) 20 609 7 30 37 91 12* 51 61
Engine	er Special Brigade	*	
23. 24. 25. 26.		372 1 6 129*	2787 23 22 643*
Antiai	rcraft Artillery		
27. 28. 29. 30. 31. 32.	Det, 49th AAA Brig, Hq & Hq Btry 18th AAA Gp, Hq & Hq Btry 110th AAA Gun Bn (M) 457th AAA AW Bn Det, 413 AAA Gun Bn Det, 320th Barr Bln Bn (VLA)	9 13 118 104 19 0	40 54 530 538 36 216
V Corp	s Troops		
33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46.	V Corps Hq & Hq Co (Language Interp Team) (Photo Interp Team) (FWI Team) (3604th CM Trk Co) (4th Flat 506th QM Car Co) 56th Sig Bn A Co, 507th MP Bn 102nd Cav Gp Hq & HQ Tr 102nd Cav Sqdn 100th Ord Am Bn, Hq & Hq Det 637th Ord Am Co 50th Ord Tk Maint Co (- Det) (Sig RR Sec Atchd)	25 (2) (1) (1) (2) (1) 94 22 16 160 20 20	110 (2) (1) (1) (4) (1) 349 171 58 592 55 186 186
	(177 Bn)	46	115

26492

FOLLOW-UP FORCE B

CMAHA (Cont'd)

		<u>VEHICLES</u>	PERSONNEL
47. 48. 49. 50. 51. 52. 53. 556. 57. 58. 60. 62. 63.		3 30 26 30* 25 14 88 89 90* 97* 6 59 70 34 6 27 13 57*	7 209 95 125* 101 80 460 452 460* 452* 44 515 91 68 37 278 27 547*
65. 66. 67.		34* 34* 145	50* 68* 600
Ninth	Air Force	• • • • • • • • • • • • • • • • • • •	
68. 69. 70. 71.	Ninth Air Force Engr Avn Co, "C" Bn (less det) 2 Light Warning Sets (IX Air Support Com 1 Const Plat, (L) Const Co, Sig Bn, Air 1 Med Avn Dispensary	(5)	248 (100) (30) (42) (16)
73.	"A" Ech, Adv Hq Ftr Wing	(6)	(60)
First	Army Headquarters	<i>,</i>	
74. 75.	Adv First Army CP (6 officers) Deputy Army Commander (84 personnel)	provided bed in Spec	
76. 77. 78. 79. 80. 81. 82.	First Army Hq & Hq Co) Car & Truck Co) MP Co)	85 0 10 46 58 32 14	253 77 57 145 189 170 33

^{*} Carried in additional lift

TOTAL - FOLLOW-UP FORCE B - OMAHA 4431

of - CETTON - BIGOT

HEADQUARTERS V CORPS APO 305, U. S. ARMY

MEPTUNE

: TOP - SECRET :
:Auth: CG, V Corps:
:Date: 19 April 44:
:Initials: AVIP :

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CORRECTIONS TO

FIRST U. S. ARMY

BUILD-UP PRIORITY TABLES

LIST "A"

D
1 THROUGH D 14

THE FOLLOWING CHANGES WILL BE MADE IN THE FIRST U. S. ARMY CONSOLIDATED BUILD-UP

		LIST "A", D / 1 THROUGH D / 14. TO READ	INSTEAD OF
A 185	d	1	All
A 200	t	3	1
A 203	f	U-176012	U-075015
A 218	t f	38 East Stoke	40 Binnegar Ha]1
A 219	t	7	5
A 224	С	Det "A", 17th FA Obsn Bn	A Btry, 17th FA Obsn Bn
A 244	b	43309) 43308)	43275)
	c s	Hq & Hq Co, 9th Inf, 2nd Div	43274) Hq & Hq Co, 109th Inf, 28th Div 22
A 245	ъ	43322	43253
A 246	Ъ	43293	43259
A 247	b	1.3325 1.3325	V.3256
A 248	b	43220	44919
A 249	b	43302) 43301) Hq & Hq Co, 1st Bn, 9th Inf	(43268) (43267.)
А 250	ъ	43321	Hq & Hq Co, 1st Bn, 109th Inf 43251
A 251	b	43323	43254
A 252	b	43291	43257
A 253	b	43294	43260
A 254	b c	43220 Med Det, 1st Bn, 9th Inf	44919 Med Det, 109th Inf
A 255	b	4.3304)	43270)
	c	(43303) Hq & Hq Co, 2nd Bn, 9th Inf	432691 Hg & Hq Co, 2nd Bn, 109th Inf
A 256	ъ	43296	43262
A 257	Ъ	43297	43264
A 258	b	43298	4.3265
A 259	b	43299	43266
A 260	ъ	43220	44919
A 261	b	43306) 4330 5)	(;3272) (;3271)
	c	Hq & Hq Co, 3rd En, 9th Inf	Hq & Hq Co, 3rd Bn, 109th Inf
A 262	Ъ	43310	V.3276
A 263	b	43324	V.3255
A 264	ь	43292	43258

HEADQUARTERS V CORPS

· _*		HEADQUARTERS V CORPS	19 April 1944
PRIORITY NUMBER	CHANGE COLUMN	TO READ	INSTEAD OF
A 265	ъ	43295	43261
A 266	ъ	43220	44919
A 267	ъ	42786)	43244)
	C	42787) Hq & Hq Btry 15th FA Bn	43243) Hq & Hq Btry 107th FA Bn
A 268	b	42788	43239
A 269	ъ	42789	43240
A 270	b b	42790	43242
A 271	Ъ	42792	43241
A 272	b	42791	43333
A 273	b c	42966 A Co, 2d Engr Bn	43234 A Co, 103rd Engr Bn
A 274	b c)	42940 A Co, 2d Med Bn	43221 A Co, 103rd Med Bn
A 275	b c s t	42979 Det 2d Sig Co 3 16	43467 Det 28th Sig Co 2 14
A 276	b c t	42723 Det MP Plat, 2d Div 14	43460 Det MP Plat, 28th Div 16
A 277	b	42720 Det Hq 2d Div	43463 Det Hq 28th Div
A 278	b c	42803) 42804) Hq & Hq Btry 38th FA Bn	43481) 43480) Hq & Hq Btry 299 FA Bn
A 279	Ъ	42805	43476
A 280	Ъ	42806	43477
A 281	b	4.2808	43479
1 282	ъ	42811	43478
A 283	b (42809	43485
A 284	b c	43548) 43547) Hq & Hq Co, 3rd Bn, 38th Inf	43441) 43440) Hq & Hq Co, 3rd Bn, 112th Inf
Λ 285	b	43551	43444
A 286	b	43532	43425

BIGOT

HEADQUARTERS V CORPS

PRIORITY NUMBER	CHANGE COLUMN		READ			INSTEAD OF	
A 287	் ் b ்	43535			43428		
A 288	b	43538			43431		
A 289	b	43509			43447		
A 290	Ъ	43546)			43439)		
	C	43545) Hq & Hq Co	, 2nd Bn,	38th Inf	43438) Hq & Hq	Co, 2nd Bn, 112th In	a f
A 291	b ·	435 39			43432		
A 292	b	43540			43433		
A 293	b	43542			43435		
à 294	Ъ	43509			43447		-
A 306	c b	Hq & Hq Co, 43681 43550	38th Inf		Hq & Hq 43443 43442	Co, 112th Inf	
A 307	Ъ	43529			43422		
A 308	ъ	43536			43429		
A 309	b	43533			43426		
A 310	b	43541			43434		
A 311	b	43509			43447		
A 312	b c	43688 43544 Hq & Hq Co]	st Bn 38tl	n Inf	43437 43436 Hq & Hq (Co, 1st Bn 112th Inf	
A 313	ъ	43528			43421		
A 314	Ъ	43530			43424		. '
A 315	Ъ	43534			43427		
A 316	ъ	43537			43430		
A 317	b.	43509			43447		
A 319	៦ c ៖	42979 Det 2nd Sig 3 16	Ço		43467 Det 28th 2 14	Sig Co	
A 320	b c s	42723 Det MP Plat	2nd Div		43460 Det MP Pl 16	at 28th Div	



HEADQUARTERS V CORPS

FRIORITY NUMBER	CHANGE COLUMN	TO READ	Instead of
A 321	p p	42969 Co "C", 2nd Engr Bn 29	43236 Co "C", 103rd Eligr Bn 28
A 322	b c	42942 C Co, 2nd Med Bn	43231 C Co, 103rd Med Bn
A323	b c s	42979 2nd Sig Co 211 52	43467 28th Sig Co 217 55
A325	b c	42720 Hq 2nd Div	43463 Hq 28th D iv
A326	b c	42721 Hq Co 2nd Div	43461 Hq Co 28th Div
A329	b c s	42723 MP Plat 2nd Div 48 10	43460 MP Plat 28th Div 52 9
Λ 333	S	2	0
A 336	b c s	42783 Hq 2nd Div Artillery 30	43465 Hq 28th Div Artillery 29
Λ 337	b c	42784 Hq Btry 2nd Div Artillery	43464 Hq Btry 28th Div Artillery
A 338	b c	42814 Hq & Hq Btry 12th FA Bn	43250 Hq & Hq Btry, 108th FA Bn
A 339	Ъ	42815	43245
A 340	b	42817	43246
A 341	b	42818	43248
A 342	b s	42820 33	43247 32
A 343	b	42819	43334
A 344	b c	42980 2nd Ren Tp	43469 28th Ren Tp
A 345	ច ទ	42964 42965 Hq & Hq & Serv Co, 2nd Engr Bn 37	43238 43237 Hq & Hq & Serv Co, 103rd Engr Br. 32
а 346	b c	42966 A Co, 2nd Engr Bn	43234 A Co, 103rd Engr Bn
A 347	ъ	42970	43234



HEADQUARTERS V CORPS

PRIORITY CHANG NUMBER COLUM		19 April 1944 INSTEAD OF
A 348 b	42938	43233
c	42939 Hq & Hq Det, 2nd Med Bn	43330 Hq & Hq Det, 103rd Med Bn
A 349 b	42940	43221
A 350 b	429/3	43232
A 351 b c	42724 Hq Spec Tps, 2nd Div.	43462 Hq Spec Tps, 28th Div.
A 352 b	433 0 8	43275
c	Hq & Hq Co, 9th Inf.	Hq & Hq Co, 109th Inf.
A 353 b	43325	43256
A 354 b	43322	43253
A 355 b	43293	43259
A 356 b	43220	44919
A 357 b	433 9 2	43268
c	43301 Hq & Hq Co, 1st Bn, 9th Inf,	43267 Hq & Hq Co, 1st Bn, 109th Inf.
A 358 b	43321	43251
A 359 b	43323	43254
A 360 b	43291	43257
A 361 b	43294	43260
A 362 b	43220	43919
A 363 b	43304 43303	43270 43269
c	Hq & Hq Co, 2nd Bn, 9th Inf.	Hq & Hq Co, 2nd Bn, 109th Inf.
A 364 b	43296	43262
A 365 b	43297	43264
A 366 b	43298	43265
A 367 b	43299	43266
A 368 b	43220	43919
A 369 b	43306 43305	43272
•	43305 Hq & Hq Co, 3rd Bn, 9th Inf.	43271 Hq & Hq Btry, 3rd Bn, 109th Inf.
A 370 b	43310	43276
A 371 b	43324	43255

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		HEADQUARTERS V CC	
	r we.		19 April 1944
PRIORITY NUMBER	CHANGE COLU'AN	TO READ	INSTEAD OF
A 372	b	43292	43258
A 373	b	43295	43261
A 374	b	43220	44919
A 376	b c	43244 43243 Hq & Hq Btry, 15th FA Bn	42786 42787 Hq & Hq Btry, 107th FA Bn
A 377	b	42788	43239
A.378	b	42789	43240
A 379	b	42790	43242
A 330	b	42792	43241
A 381	b	42803 42801	43481
	¢	42804 Hq & Hq Btry, 38th FA Bn	43482 Hq & Hq Btpy, 229th FA Bn
A 382	b	42805	43476
A 383	b	42806	43477
A 384	b	42808	43479
A. 385	• • •	42811 7	43478 17
A 386	b c	42978 702 Ord Co	43482 728 Ord Co
A 387	h c s	42860 2nd QM Co 58	43466 28 QM Co 59
A 388	b	43695	43439
	c	43546 Hq & Hq Co, 2nd Bn, 38th Inf	43438 Hq & Hq Co, 2nd Bn, 112th Inf
A 389	b	43539	43432
A 390	b	43540	43433
A 391	b	43542	43435
A 392	b c	43509 Med Det, 2nd Bn, 38th Inf	43447 Med Bn, 2nd Bn, 112th Inf
A 393	b	43548 43547	43441 43440
A 394	c b	43551	Hq & Hq Co, 3rd Bn, 112th Inf 43444
A 395	b	43532	43425

HEADQUARTERS	CORPS

PRIORITY	CHANGE		29 April 1944.
NUMBER	COLUMN	TO READ	29 Aprz 1 1 44. ENSTEAD OF 43428
A 396	b	43535	43428
A 397	b	43538	42431
A 398	ь	43509	43447
A 399	b 2	42729	43419
	c , 200	42730 Hq & Hq Co, 23rd Inf.	Hq & Hq Co, 110th Inf.
A 400	Ъ	42755	43352
A 401	b	42756	43402
A 402	b	42759	43399
A 403	b	42757	43446
A 404	ь	42731	43412
	c	42732 Hq & Hq Co, 1st Bn, 23rd Inf	43411 Hq & Hq Co, lst Bn, llOth Inf.
A 405	ъ	42735	43351
A 406	b	42736	43353
A 407	b	42737	4340 0
A 4 9 8	b	42739	43405
A 409	В	42757	43446
A 410	b	42740	43414
	C	42741 Hq & Hq Co, 2nd Bn, 23rd Inf	43413 Hq & Hq Co, 2nd Bn, 110th Inf.
A 411	р	42742	43407
A 412	b	42743	43408
A 413	b v	42744	43409
A 414	b	42745	4310
A 415	b c	42757 Med Det, 2ad Bn, 23rd Inf	43446 Med Det, 2nd Bn, 110th Inf.
A 416	b	42746	43417
	c	42747 Hq & Hq Co, 3rd Bn, 23rd Inf	Hq & Hq Co, 3rd Bn, 110th Inf.
A 417	b	42748	43420
A 418	b	42750	43398
A 419	b	State of the state	6 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
		42751	20/Alch
		- BIG	



	HEADQU	ARTERS	V	CORPS
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				19 4 ril 1944
	PRIORITY NUMBER	CHANGE COLUMN	TO READ	INSTEAD OF
	A 420	b	42754	43406
	A 421	b	42757	43446
	A 423	b c s t	42979 Det, 2nd Sig. Co 3 16	43467 Det, 28th Sig. Co 2 14
	A 424	b	42723 Det MP Plat, 2nd Div.	43460 Det MP Plat, 28th Div
	A 425	b	42794 42795	43282
		c t	Hq & Hq Btry, 37th FA Bn 117	Hq & Hq Btry, 109th FA Bn
	A 426	b t	42796 89	43277 80
	A 427	b t	42798 89	43270 80
	A 428	b t	42799 89	43280 8 0
	A 429	b t	42801 68	43279 58
	A 430	b	42800	43236
	A 431	b c	42968 B Co, 2nd Engr Bn	43235 B Co, 103rd Engr Bn
	à 432	b c	42941 B Co, 2nd Med Bn	43230 B Co, 103rd Med Bn
	Λ 433	¢	Det D3 and D5, Co "B", 6901st CA Regt	Civil Affairs (1st and 29th Divs)
	A 454	t	9	17
	A 631		Delete entire line	
,	A 636	s t	16 119	17 146
	A 637	t ** **	22 (1) (1) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	
	A 638	t	21	8.54
	А 639	s t	8 76	475
٠.	A 642	t	3 13	2

LITTLE TO STI	ARTERS	17.	CORPS
- エココペプレッグい	PATE TIME IN	V	CAMPLIA

		TIME SO ATTITUDED V OOM	19 Apri 94
PRIORITY NUMBER	CHANGE COLUMN	TO READ	INSTEAD OF
A 933	t	68	168
A 1260	\$	9	6
A 1264	Ċ	Det D1, Co "C", 6901st C	Regt Civil Affairs
A 1265		Delete entire line	
A 1266	t	61	63
A 1368	b c	43675 9th Inf	43723 109th Inf.
	s t	24 382	617
A 1369	b c	42982 23rd Inf	43725 110th Jnf.
	t .	24 382	617
A 1370	b c	43681 38th Inf	43726 112th Inf
	t ,	24 382	617
A 1371	b c	42992 15th FA Bn	43721 107th FA Bn
	t.	3 38	58
A 1372	b c	42993 37th FA Bn	43724 109th FA Bn
	t	38	58
A 1373	b c	42994 38th FA Bn	43727 229th FA Bn
	s t	37	58
A 1374	b c	42995 12th FA Bn	43722 108th FA Bn
	t t	37	- 58
A 1375	b c	42981 2nd Engr Bn	43944 103r d Engr Bn
	t t	$\frac{4}{71}$	153
A 1376	b c	43002 2nd Med Bn	43827 103rd Med Bn
	s t	0 46	

		HEADQUARTERS V	CORPS April 194	<u>+4</u>
PRIORITY NUMBER	CHANGE COLUMN	TO READ	INSTEAD OF	
A 1377	b c	43669 2nd Inf Div	43719	-) -)
	, s t	19 87	28th Inf Div (- - 94	
A 7449	5	14	16	
A 1453	g	9	7	. 1
A 1455	f s t	U - 122111 12 30	5 12	
A 1456	t	30 20	19 25	
A 1457	S	52	46	
A 1463	s t	8 · · · · · · · · · · · · · · · · · · ·		
A 1465	S	. 2		
A 1466	\$	2		
A 1467	8	2		
A 1469	.	2		
A 1470	S	2		
A 1471	S	2 2		
A 1473	s	2		
A 1474	S			
A 1475	S	2		
A 1477	s t	10	2	
A 1478	.	44	38	
A 1483	S	2		
A 1484	S	2		
A 1485	s	+ 1		
A 1488	S	2		
A 1489	5	2		£'.
A 1490	S	2		

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HEADQUARTERS V CORPS

PRIORITY NUMBER	CHANGE COLUMN	TO READ	April 1944 INSTEAD OF
A 1494	S	2	_
A 1495	S	2	
A 1497	е	East Stoke	Binnegar Hall
Λ 1/.98	s t	4 12	5 39
A 1499	s t	2 12	30
A 1500	s t	47 57	41 62
A 1501	s t	2 11	30
A 1502	ន :	2 7	35
A 1503	s t	$rac{2}{7}$	35
A 1504	s t	2 7	
A 1505	t t	26	50
A 1506	s t	2	3 30
Λ 1507	s t	$rac{2}{7}$	35
A 1508	s t	$rac{2}{7}$	35
A 1509	s t	7	35
A 1510	t	26	5 0
A 1511	Ş	2	3 30
A 1512	\$ t	2 7	- 35
A 1513	s t	2 7	35 (1) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
A 1514	s t	2 7	35

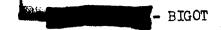
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		HEADQUARTERS V CORFS	
PRIORITY NUMBER	CHANGE COLUMN	TO READ	19 April 1
A 1515	t	26	50
A 1516	f	East Stoke	Binnegar Hall
A 1517	s	13 15	8 14
A 1519	c		CA Civ Affairs Det Regt
A 1520	s t	23 58	25 38
A 1623	s	14	16
A 1627	S	9	7
A 1629	S	18	26
A 1633	s	23	15
A 1740	S	9	6
A 1743	t	115 * (* If lst Increment i	136 s lifted in Force "O")
A 1743A	b c f s t	43445 3892nd QM Trk Co Montacute T9338 14 31	(Only if not carried in Force "O")
A 1872	S	18	26
A 1876	s	23	. 15
A 1882	t	11	4
A 2079	C	3250th Signal Serv Co	V Corps Prov Sig
A 2080		Det D 3, Co"C" 6901st CA Regt	R, I. Co Civ Affairs (V Corps)
	s t	3 10	52 52
A 2085	s t	7	3 4
A 2090	s t	7	3 4
A 2308	s t	18 67	17 66
A 2313	t	13	14
A 2361	s	18	26
A 2365	s	23	15

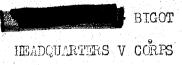
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HEADQUARTERS		11/10/02
THERE INVOLUED A COLL	: W	UNDER CO

PRIORITY NUMBER	CHANGE COLUMN	TO READ	INSTEAD OF
A 2458	a	12	1.0
Λ 2462	s t	25 53	69 68
1 2/6/4	t	117	219
A 2/72	ន t	14 20	15 16
A 2473	s	19	18
Λ 2629	t	38 (A)	58
A 2635	C	Det D4, Co C, 6901st CA Regt	Civil Affairs Det
A 2636	s	10	6
A 2641	S		
A 2642	s t	10 22	7 23
A 2643	t	12 12 1	10
A 2644	t	14	11
A 2645	t	14	11
A 2646	t	11	21
A 2648	f s t	Broadmayne U-162074 10 28	Puddleton 7 26
A 2653	b - t	0	Delete entire item
A 2654	₹ s	Dorchester U-155175	Piddlehinton 2
A 2659	s t	7 10	4 4
A 2660	b	8	4
A 2661	t	8	4
Λ 2662	s t	98	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
A 2663	ន	2	0
A 2664	s t	6	5 26
A 2665	t	13	12
A 2666	t	18	12



•		HEADQUARTERS V CORPS
		19 41 1944
TRICKTTY NUMBER	CHANGE COLUMN	TO READ INSTEAD OF
A 2667	ද ප දි _ව	Swanage U - 466889 Cattistock 5 6 31 23
A 2668	F	24 29
n 2659	s t	39 21 15
A 2670	s t	31 8 121 112
a 8671	b - t	Delete all items
A 2672	b - t	Delete all items
A 2673	b = t	Delete all items
л 2674	5 t	Delete all items
A 2752	3	12 7
k 27 5 3	s	8 9
i. 2754	S	8 9
A 2755	s	8 9
A 2756	ä	4 5
л 3043	t;	25 22
A 3044	t	19 17
a 3045	t	19
A 3047	s	14 13
A 3049	S	9 8
A 3050	S	9 8
h 3051	3	9 8
A 3092	S	13 17
h 3054	S	1.1 5
А 3055	Б	8 9
A 3056	В	8 9
A 3057	S	8 9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
л 3058	S	3
k 3066	e t	93 99



PRIORITY NUMBER	CHANCE COLUMN	TO READ	INSTEAD OF
A 3067	t	34	33
А 3068		34	33
A 3069	t	34	- 33
A 3070	t	9	15
A 3072	s	9	19 8 1944 1945 1946 1
A 3073	s	9	
A 3074	s	9	
A 3075	s		17
A 3385	b c	42725 Band (Hq Sp Tps) 2nd Inf Div	43459 Band (Hq Sp Tps) 28th Inf Div
A 3386	b	42726	43483
A 3387	b c	42720 Hq 2nd Div	43643 Hq 28th Div
A 3388	b c	42721 Hq Go 2nd Div	43461 Hq Go 24th Div
Λ 3389	b c	42723 MP Plat, 2nd Div	43460 MP Plat, 2nd Div
A 3390	b c	42978 702nd Ord Co	43482 728th Ord Co
A 3391	b	42360 2nd QM Co	43466 28th QM Co
A 3392	b C	42979 2nd Sig Co	43467 28th Sig Co
A 3393	Ե	42980 2nd Ren Tp	43469 28th R cn T p
A 3394	b c	43309 Hq & Hq Co, 9th Inf	43275 Hq & Hq Co, 109th Inf
A 3395	b	43325	43256
A 3396	b	43322	43253
A 3397	b	43293	43259
A 3398	b c	43302 Hq & Hq Co, 1st Bn, 9th Inf	43268 Hq & Hq Co, 1st Bn, 109th Inf
A 3399	b	43321.	43251
A 3400	b ,	43323	43254



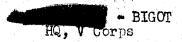
HEADQUARTERS V CORPS

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PRIORITY NUMBER	CHANGE COLUMN	TO READ		INSTEAD, OF
A 3401	b	43291		43257
A 3402	b	43294		43260
A 3403	b c	43304 Hg & Hq Co,	2nd Bn, 9th Inf	43270 Hq & Hq Co, 2nd Bn, 109th J
A 3404	Ъ	43296		43262
A 3405	b	43297		43264
A 3406	b	43293		43265
A 3407	, b	43299		43266
A 3408	c b	43306 Hq & Hq Co,	3rd Bn, 9th Inf	43272 Hq & Hq Co, 3rd Bn, 109th I
A 3409	đ	43310		43276
A 3410	b	43324		43255
A 3411	ъ	43292	and the second second	43258
A 3412	þ	43295		43261
A 3413	b c	42729 Hq & Hq Co,	23rd Inf	43/19 Hq & Hq Co, 110th Inf
A 3414	b	42759		43399
A 3415	b	42755		43352
A 3416	Ъ	42756		43402
Λ 3417	b c	42731 Hq & Hq Co,	lst Bn, 23rd Inf	43412 Hq & Hq Co, 1st Bn, 110th I:
A 3418	ъ	42735		43351
A 3419	Ъ	42736		43353
A 3420	b	42737		43400
A 3421	р	42739		43405
A 3422	b c	42740 Hq & Hq Co,	2nd Bn, 23rd Inf	43414 Hq & Mq Co, 2nd Bn, 110th II
Α 3423	Ъ	42742		43407
A 3424	Ъ	42743		43408
A 3425	Ъ	42744		_43409
A 3426	b	42745		434.10

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PRIORITY NUMBER	CHANGE COLUMN	TO READ	INSTEAD OF
A3427	b	42746	43419
	C	Hq & Hq Co, 3 Bn, 23rd Inf	Hg & Hq Co, 3 Bn, 110th In
A3428	Ъ	42748	43420
A3429	Ъ	42750	43398
A3430	ъ	42751	43401
A3231	b	42754	43406
13432	b c	43550 Hq & Hq Co, 38th Inf	43443 Hq & Hq Co, 112th Inf
A3433	ъ	43533	43426
A3434	ъ	43529	43422
A3435	b	43536	43429
A2436	b c	43544 Hq & Hq Co, 1 Bn, 38th Inf	43437 Hq & Hq Co, 1 Bn, 112th Inf
A3437	b	43528	43421
A3438	b	43530	43424
A3439	b ;	43534	43427
Λ3440	ъ	43537	43430
A3441	ъ с	43536 Hq & Hq Co, 2 Bn, 38th Inf	43439 Hq & Hq Co, 2 Bn, 112th Inf
A3442	b	43539	43432
A3443	b	43540	43433
A3444	ъ	43541	43434
A 3445	b	43542	43435
A3446	ъ ъ	43548 Hq & Hq Co, 3 Bn, 38th Inf	43441 Hq & Hq Co, 3 Bn, 112th Inf
A3447	b	43551	43444
A3448	b	43532	43425
13449	ъ	43535	43428
13450	b	43538	43431
13451	b c	42783 Hq & Hq Btry, 2 Div Arty	43465 Hq & Hq Btry, 28 Div Arty
13452	b c	42786 Hq & Hq Btry, 15 FA Bn	43244 Hg & Hg Btry Io FA Bn
13453	b	42788	43239
3454	ъ	42789	43240
3455	b	42790	43242
3456	ъ	42792	43241

PRICRIT		HQ, V CORPS	13 april 1944
NUMBER	COLUMN	TO READ	INSTEAD OF
A3457	b c	42813 Hq & Hq Btry, 12 FA Bn	43250 Hq & Hq Btry, 108 FA Bn
A 3458	b	42815	43245
A3459	ъ	42817	43246
A3460	ъ	42818	43248
A3461	ъ	42820	43247
À3462	b e	42794 Hq & Hq Btry, 37 FA Bn	43282 Hq & Hq Btry, 109 FA Bn
A3463	b	42796	43277
A3464	Ъ	42798	43270
A3465	b	42799	43280
A3466	b	42801	43279
A3467	b c	42803 Hq & Hq Btry, 38 FA Bn	43481 Hq & Hq Btry, 229 FA Bn
A3468	ъ	42805	43476
A3469	Ъ	42806	43477
A3476	b	42808	43479
A3471	ъ	42811	43476
A3472	b e	42964 Hq & Hq Serv Co, 2nd Engr Bn	43238 Hq & Hq Serv Co, 103rd Engr B
A3473	b	42966	43234
A3474	ъ	42968	43235
A3475	b	42969	43236
A3476	b c	42938 Hq & Hq Det, 2nd Med Bn	43233 Hq & Hq Det, 103rd Med Bn
A3477	b	42940	43221
A3478	ъ	4. 941	43230
A3479	b	42942	43231
A3480	b	42943	43232
A3483	s t	14 20	13 24
A3502	s t	25	26 36
A3792	s t	25 33	26 36
A3958	s t	43	27



A3958A b 30742 c 3604th QM Trk Co d 4 f Norton Manor T6248 s 9 t 19 A3959 s 39 t 65 A3960 t 289 A3960 t 289	•	PRIORITY NUMBER	CHÂNGE COLUMN	TO READ	INSTEAD OF
d			b	30742	
A3959			d f	4	
A3960 t 289 A3962 c Hq Co "B", 6901st CA Regt and Det DA Co "B", 6901st CA Regt CA Regt A3969 s 9 A3970 s 9 A3971 s 9 A3972 s 10 17 A3981 s 9 A3982 s 9 A3983 s 9 A3986 c CIC Det, First Army CIC Det, V Corps A2465 t 129 A2466 t 29 A2467 t 29 A2468 t 28 A2469 t 97 A2608 t 122 A2609 t 33 A2611 t 33 A2612 t 97 A2615 s 20 Ty A2616 t 24 A2616 t 26 A2616 t 26 A2616 t 27 A2616 t 24 A2616 t 27 A2616 t 24 A2616 t 124 A2616 t 125 A2616 t 126 A2617 t 156 A2618 t 156 A2618 t 156 A2618 t 156 A2618 t 156 A2616 t 124 A2616 t 17			s t	9	
A3960 t 289 A3962 c Hq Co "B", 6901st CA Regt and Det D4 Co "B", 6901st CA Regt		A3959		39 65	18 31
A3962 c Hg Co "B", 6901st CA Regt and Det D4 Co "B",6901st CA Regt CA Regt CA Regt A3969 s 9 8 A3970 s 9 8 A3971 s 9 8 A3981 s 9 8 A3982 s 9 8 A3983 s 9 8 A3984 s 10 17 A3986 c CIC Det, First Army CIC Det, V Corps A2465 t 129 110 A2466 t 29 22 A2468 t 23 22 A2468 t 97 90 A2470 t 105 151 A2608 t 122 106 A2609 t 33 A2611 t 33 A2612 t 97 A2613 t 99 156 A2615 s 20 t 92 A2616 t 24 17		A3960	€		
A3970 s 9 8 A3971 s 9 8 A3972 s 10 17 A3981 s 9 8 A3982 s 9 8 A3983 s 9 8 A3986 e CIC Det, First Army CIC Det, V Corps A2465 t 129 110 A2466 t 29 22 A2467 t 29 22 A2468 t 28 22 A2469 t 97 90 A2470 t 105 151 A2608 t 122 106 A2609 t 33 22 A2610 t 33 22 A2611 t 33 22 A2612 t 97 89 A2613 t 99 156 A2615 s 20 18 A2616 t 24 17			• •	and Det D4 Co "B",6901st	Civil Aff Adm Co (V Corps)
A3972 s 10 17 A3981 s 9 8 A3982 s 9 8 A3983 s 9 8 A3986 e CIC Det, First Army CIC Det, V Corps A2465 t 129 110 A2466 t 29 22 A2467 t 29 22 A2468 t 28 22 A2469 t 97 90 A2470 t 105 151 A2608 t 122 106 A2609 t 33 22 A2610 t 33 22 A2611 t 33 22 A2612 t 97 89 A2613 t 99 156 A2615 s 20 A2616 t 24 17		A3969	s	9	8
A3972 s 10 17 A3981 s 9 8 A3982 s 9 8 A3983 s 9 8 A3986 e CIC Det, First Army CIC Det, V Corps A2465 t 129 110 A2466 t 29 22 A2467 t 29 22 A2468 t 28 22 A2469 t 97 90 A2470 t 105 151 A2608 t 122 106 A2609 t 33 22 A2610 t 33 22 A2611 t 33 22 A2612 t 97 89 A2613 t 99 156 A2615 s 20 A2616 t 24 17		A3970	ន	9	8
A3981 s 9 8 A3982 s 9 8 A3983 s 9 8 A3986 e CIC Det, First Army CIC Det, V Corps A2465 t 129 110 A2466 t 29 22 A2467 t 29 22 A2468 t 28 22 A2469 t 97 90 A2470 t 105 151 A2608 t 122 106 A2609 t 33 22 A2610 t 33 22 A2611 t 33 22 A2612 t 97 89 A2615 s 20 A2615 s 20 A2616 t 24		A3971	ន	9	8
A3982 s 9 8 A3983 s 9 8 A3984 s 10 17 A3986 e CIC Det, First Army CIC Det, V Corps A2465 t 129 110 A2466 t 29 22 A2467 t 29 22 A2468 t 28 22 A2469 t 97 90 A2470 t 105 151 A2608 t 122 106 A2609 t 33 22 A2610 t 33 22 A2611 t 33 22 A2612 t 97 89 A2613 t 99 156 A2615 s 20 t 92 A2616 t 24 17		A3972	s	10	17
A3983 s 9 8 A3984 s 10 17 A3986 e CIC Det, First Army CIC Det, V Corps A2465 t 129 110 A2466 t 29 22 A2467 t 29 22 A2468 t 28 22 A2469 t 97 90 A2470 t 105 151 A2608 t 122 106 A2609 t 33 22 A2610 t 33 22 A2611 t 33 22 A2612 t 97 89 A2613 t 99 156 A2615 s 20 t 92 A2616 t 24 17		A3981	s	9	8
A3984 3 10 17 A3986)	A3982	ន	9	8
A3986		A3983	ន	9	8
A2465 t 129 110 A2466 t 29 22 A2467 t 29 22 A2468 t 23 22 A2469 t 97 90 A2470 t 105 151 A2608 t 122 106 A2609 t 33 22 A2610 t 33 22 A2611 t 33 22 A2612 t 97 89 A2613 t 99 156 A2615 s 20 18 77 17 17		£3984	S	20	17
A2466 t 29 22 A2467 t 29 22 A2468 t 28 22 A2469 t 97 90 A2470 t 105 151 A2608 t 122 106 A2609 t 33 22 A2610 t 33 22 A2611 t 33 22 A2612 t 97 89 A2613 t 99 156 A2615 s 20 18 77 77 77 A2616 t 24 17		A3986	8.	CIC Det, First Army	CIC Det, V Corps
A2467 t 29 22 A2468 t 28 22 A2469 t 97 90 A2470 t 105 151 A2608 t 122 106 A2609 t 33 22 A2610 t 33 22 A2611 t 33 22 A2612 t 97 89 A2613 t 99 156 A2615 s 20 18 T 77 17		Δ2465	t	129	110
A 2468 t 28 22 A 2469 t 97 90 A 2470 t 105 151 A 2608 t 122 106 A 2609 t 33 22 A 2610 t 33 22 A 2611 t 33 22 A 2612 t 97 89 A 2613 t 99 156 A 2615 s 20 18 t 92 77 A 2616 t 24 17		A2466	t	29	22
A 2469 t 97 90 A 2470 t 105 151 A 2608 t 122 106 A 2609 t 33 22 A 2610 t 33 22 A 2611 t 33 22 A 2612 t 97 89 A 2613 t 99 156 A 2615 s 20 18 t 92 77 A 2616 t 24 17	 /	A2467	t	29	22
Λ2470 t 105 151 Λ2608 t 122 106 Λ2609 t 33 22 Λ2610 t 33 22 Λ2611 t 33 22 Λ2612 t 97 89 Λ2613 t 99 156 Λ2615 s 20 18 t 92 77 Λ2616 t 24 17	D.	A2468	t	28	22
A2608 t 122 106 A2609 t 33 22 A2610 t 33 22 A2611 t 33 22 A2612 t 97 89 A2613 t 99 156 A2615 s 20 18 t 92 77 A2616 t 24 17		A 2469	t	97	90
A2609 t 33 22 A2610 t 33 22 A2611 t 33 22 A2612 t 97 89 A2613 t 99 156 A2615 s 20 18 t 92 A2616 t 24		Λ2470	t	105	151
A2610 t 33 22 A2611 t 33 22 A2612 t 97 89 A2613 t 99 156 A2615 s 20 18 77 A2616 t 24		A 2608	: • t	122	106
A 2611 t 33 22 A 2612 t 97 89 A 2613 t 99 156 A 2615 s 20 18 77 t 92 A 2616 t 24		A 2609	t	33	22
A 2612 t 97 89 A 2613 t 99 156 A 2615 s 20 18 77 t 92 77 A 2616 t 24 17		A2610	t	33	22
A 2613 t 99 156 A 2615 s 20 18 77 t 92 77 A 2616 t 24 17		A 2611	t	33	22
Λ2615 s 20 t 77 t 92 Λ2616 t 24		A 2612	t	97	89
t 92 t 24 17		A 2613	t	99	156
A2616 t 24		Λ2615	s t	02	77
A2617 s 5 4 17		A2616	t	24	17
		A2617	s t	5 24	4 17

HEADQUARTERS V CORPS

•			
PRIORITY NUMBER	CHANGE COLUMN	TO READ	INSTEAD OF
A2618	s	5	21
	t	24	17
A2619	s	24	22
	t	9 7	89
A2620	s	60	67
	t	91	135
A2621	s	5	4
A2630	s	35	25
	t	63	52
A2631	s	52	30
	t	33	25
A2632	s t	52 33	30 25
A2633	s	52	30
	t	33	25
A2634	s	52	30
	t	3 3	25
A2634A	Ъ	43654	0 0
	s ; ; ; t ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	2 3	Ö
A3060	s	27	15
	t	45	20
A3061	s	12	9
	t	32	20
A3062	s	12	9
	t	27	20
A3063	s	12	9
	t	29	20
A3064	s	32	, 31
	t	38	17
A3065	t	11	3
A3077	s	25	14
	t	54	20
A3078	s	12	10
	t	32	20
A3079	s	12	10
	t	29	20
A3080	s	12	10
	t	30	20
A3081	s t	34 27	29 17 17
A3082	t	11	3



AMENDMENTS TO

CONSOLIDATED

BUILD-UP PRIORITY TROOP LIST (Shuttle Service Beginning D/F 15)

FIRST U.S. ARMY UNITS FOR TUST B

The number of vehicles and personnel for the following units should be amended to read as shown below;

Page No.	<u>Unit</u>	<u>Vehicles</u>	<u>Personnel</u>	For
1	955th FA Bn, 155mm How	46	87	V
1	997th FA Bn, 8" How	49	129	V
2	612th TD Bn, Towed	56	197	. V
2	893rd TD Bn, (SP)	163	672	v
2	629th TD Bn, (SP)	163	672	V
3	Det 502nd Engr L Pon Co	29	67	v
3	Det 503rd Engr L Pon Co	27	63	V
3	146th Engr C Bn	39	67	V
3	234th Engr C Bn	38	69	v
3	254th Engr C Bn	37	45	V

AMENDMENTS TO

Issue of 19 April 1944 Headquarters V Corps

FIRST UNITED STATES ARMY

CONSOLIDATED TROOP LIST

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(ASSAULT, FOLLOW-UP, PRELOADED BUILD-UP, & PRIORITY OF BUILD-UP THRU D / 14)

LIST A

- 1. Pages 1 and 2 are rescinded and new pages for each are issued herewith in their place.
 - 2. Pages 5 and 6 are rescinded and new pages are to be issued in their place.
 - 3. The remaining pages will be amended to read as shown below:

Page No.	<u>Unit</u>	<u>Vehicles</u>	<u>Personnel</u>	For
7	Det 1st Inf Div	207	518	V
8	"Civil Affairs (1st & 29th Divs)" should "Dets D3 & D5, Co B, 6901st CA Regt"	read 6	20	V
9	Delete: "Hq & Hq Btry, V Corps Arty"	•	400 40 8	•
9	254th Engr C Bn	31	250	V
9	3rd TD Gp, Hq & Hq Co	3	13	V
12	"Civil Affairs" should read: "Det Dl, Co 6901st CA Regt"	c, 3	10	V
12	234th Engr C Bn	57	547	V
12	Delete: "AG Casualty Sect"	₩₩.		
12	3rd TD Gp, Hq & Hq Co	21	61	4
12	2nd Div (overstrength)	107	1500	7
13	Det 1st Inf Div	432	674	٧
13	Insert below "Det 1st Inf Div": "Det D1, Co C, 6901st CA Regt"	3	10	٧
13	Det B, 610th Engr L Equip Co	23	58	¥
15	146th Engr C Bn	66	519	V
15	3892nd QM Trk Co (if not carried in "O")	55	115	V
15	Insert below "3892 QM Trk Co (if not carri in "0"): "3892nd QM Trk Co (if carried in	.ed 1 "0") 14	31	٧
16	612th TD Bn, Towed	145	600	V
16	Change "V Corps Prov Sig R I Co" to: "3250th Sig Serv Co"	20	57	V
16	Change "Civil Affairs Det" to: "Det D3, Co C, 6901st CA Regt"	3	10	V
16	112th Engr C Bn	25	33	V
16	20th Engr C Bn	25	133	V

/				
Pack No.	<u>Unit</u>	Vehicles	<u>Personnel</u>	For
17	803rd TD Bn (SP)	132	511	V
18	1340th Engr C Bn	31	92	v . • • • • • • • • • • • • • • • • • • •
18	3604th QM Trk Co	25	53	V
18	3275th QM Serv Co	4	117	V
18	Hq & Hq Btry, V Coros Arty	14	20	V
18	190th FA Gp, Hq & Hq Btry	19	20	v
19	610th Engr L Equip Co	34	38	V
19	Change "Civil Affairs Det" to: "Det D4, Co C, 6901st CA Regt"	3	10	V
19	Det, 1st Inf Div	287	567	V
19	190th FA Bn, 155 Gun	42	102	V
19	Delete: "406th FA Gp, Hq & Hq Btry"	₩ ₩	alla son solo	*
21	17th FA Obsn Bn	29	68	v
21	187th FA Gp, Hq & Hq Btry	14	20	V
21	186th FA Bn, 155mm How	53	87	V-
21	200th FA Bn, 155mm Gun	40	102	V
21	635th TD Bn, Towed (See item 1074 V Corps)	56	204	V
21	187th FA Bn, 155mm How	46	87	1
23	406th FA Gp, Hq & Hq Btry	14	24	¥
23	112th Engr C Bn	59	58	y
23	38th Cav Ron Sq	240	774	y
23	Det, 467th AAA AW Bn (SP)	43	184	Army
25	20th Engr C Bn	59	56	V
26	Det, 430th AAA AW Bn (M)	101	279	V
26	Hq V Corps, Rear Echelon	43	177	v
26	Insert below "Hq V Corps, Rear Echelon": 3604th QM Trk Co	9	19	A
26	4 Plat, 506 QM Car Co	. 39	65	V
26	56th Sig Bn, Rear Echelon	118	298	A
26	Change "Civil Affairs Adm Co" to: "Hq, Co B & Det D4, Co B, 6901st CA Regt	25	49	V
26	941st FA Bn, 4.5" Gun	46	87	V
26	953rd FA Bn, 155 How	46	87	Δ
26	Det A, 153rd Air Liaison Sq		75	V
	- 2 - 1			

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TROOP LIST

Issue of 19 April 1944 Headquarters V Corps

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FIRST UNITED STATES ARMY

ASSAULT ROBCE O

		<u>ah amo</u>		
,			VEHICLES	PERSONNEL
		untry Division Troops	4180	3/3.50
	1. 2.	Lst Inf Div (-26 CT) (/ 116 CT) (PWI)	1485	16150
	3.	$\langle \hat{c} \hat{r} \hat{c} \rangle$	{ 6}	(18)
	4.	(Language Interp Team)	{ 4 }	\ \begin{pmatrix} 15\\ 5\\ \end{pmatrix}
	5.	(Order of Battle Units)	} 05	(3)
	6.	(rhotographers)	(o)	(3)
	7.	(Civil Affairs)	(4)	(12)
	8.	(Photo Interp Team)	(i)	(3)
	9.	(Air Support Party)	(4)	(11)
	10.	(Det V Corps Arty, Hq & Hq Btry)	(0)	(1)
	11.	(Navy PWI Officer)	(0)	(1)
	12,	(Tank Dozers)	(11)	(55)
	13.	(Correspondents)	(0)	(3)
)	14.	(PWI Team, 116 CT)	$\begin{pmatrix} 1 \\ 1 \end{pmatrix}$	(4)
•	15.	(Civil Affairs, 116 CT)	} i}	(3)
	16. 17.	(Det, GR Plat, 606th QM GR Co, 116 CT)	(4)	
	18,	(Air Support Party, 116 CT) 2nd and 5th Ranger Bns	58	64
	70	EIN GIR JOI Hanker Duo		sp lift)
	19.	Air Support Party (w/Rangers)	form p. 4 55 (20)	V Sorr il
	20.	(Air Support Party (w/16 CT))	(4)	(11)
•	21.	(Det "L", 165th Sig Photo Co)	de (* 1) es	7.7s(5)
	22.	Det 56th Sig Bn	8	32
	23.	3892nd QM Trk Co *(Carried in additional lift	80*	84*
		above net)		
	24.	1 Plat, 606th QM GR Co	4	26
	25.	3rd Armd Gp, Hg & Hq Co	6 80	32 216
	26.	741st Tank Bn (DD)	81	316 316
	27 . 28.	743rd Tank Bn (DD) 745th Tank Bn (M)	89	38 1
	29.	58th Armd FA Bn (w/116 CT)	88	445
	30.	62nd Armd FA Bn	88	445
	31.	20th Engr C Bn	47	575
	32.	112th Engr C Bn (w/116 CT)	47	575
	33.	996th Engr Trdwy Br Co	12	24
	34.	81st Cml Bn (Mtz)	64	424
	35.	9 Naval Shore Fire Control Parties	9	150
	36.	In Party, 50th Div	0	51
	37.	1 Sect, 3275th QM Serv Co		. (
٠.	V Corps	ing na agus a tha na agus a taonaigh ann an taonaigh. Taonaigh a 1930 agus a taonaigh ann an taonaigh ann an taonaigh ann an taonaigh an taonaigh an taonaigh agus		
		Corps Hq & Hq Co	<i>5</i> 1	369
	39.	(CIC Det)	(0)	(3)
	46.	(PWI Team)	(0)	(4)
	41.	(Language Interp Team)	(0)	{ 4}
ķ.,	42.	(Order of Battle Unit)	(0)	
	43.	(Photo Interp Team)	{	} 4
	44.	(Civil Affairs Det, Special)	- } :	{
	45.	(Air Support Party) (Hq V Corps) (Det V Corps Arty, Hq & Hq Btry)	3	8)
	46.	(Det V Corps Arty, Hq & Hq Btry)		101
	47. 48.	(Correspondents, Censors & Photographers) (3604th QM Trk Co)	(113)	10 27
	49 .	(4th Flat, 506th QM Car Co)	(4)	(4)
	50.	(1 Plat, Co "A", 254th Engr Bn)	(1)	(41)
	51.	Det 56th Sig Bh	24	(4) (41) 120 72
	52.	3250th Sig Service Co	15	72
•		"我想到这个都不能 ,我们就是一个人的,我们就是一个人的,我们就是一个人的。"		

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Issue of 19 April 1944 Headquarters V Corps

ASSAULT FORCE O

OMAHA (Contd)

53. Det, 35th Sig Const Bn 54. Det "D", 165th Sig Photo Co 55. 16th Ord Bomb Disp Sqd	VEHICLES	PERSONNEL
53. Det, 35th Sig Const Bn	6	33
54. Det "D", 165th Sig Photo Co	3	7
55. 16th Ord Bomb Disp Sqd	3	7
Engineer Special Brigades		
56. 5th and 6th Engr Special Brigades	456	6266
57. *Carried in additional lift above net	(102)*	(466)*
58, 1st Sect, Adv Supply Plat, 1st Med Depot Co	3	33
59. 12 Surg Teams, 3rd Aux Surg Gp	ó	33 96
60. Rad Link Det, 980th Sig Serv Co	Š	5
61. Det, 175th Sig Repair Co	6	22
62. Det, 218th Sig Depot Co	1	23 11
63. British VHF Sig Det	2	11
Antiaircraft Artillery		
64. 16th AAA Group, Hq & Hq Btry	13	54
65. 413th AAA Gun Bn (M)	95	530
66. 197th AAA AW Bn (SP)	102	525
67. 467th AAA AW Bn (SP)	102	525
68. 320th AA Bln Bn VLA (less 1 Btry)	22	391
69. 3 Prov AA AW Btries	0	261
Ninth Air Force		
70. 1 GCI Ren Party	1	3
71. 85 Gp (RAF) GCI and MSU	46	140
72. Det, Engr Avn Co, "C" Bn	5	50
73. Ron Parties, "C" and "D" Bns	&	18
TOTAL - ASSAULT FORCE O- OMAHA	3214	29668

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HIADQUARTERS, V CORPS

:Auth: CG, V Corps :Init: :Date: 26 April 1944

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ADDITIONAL CORRECTIONS TO

FIRST U. S. ARMY

BUILD-UP PRIORITY TABLES

LIST "A"

D / 1 THROUGH D / 14

26 April 1944



- BIGOT Hqs, 29th Inf. Div. 26 April 1944

THE FOLLOWING CHANGES WILL BE MADE IN THE FIRST U. S. ARMY CONSOLIDATED BUILD-UP PRIORITY TABLES, LIST "A", D / 1 THROUGH D / 14.

PRIORITY T. PRIORITY NUMBER	ABLES, LI CHANGE COLUMN	ST "A", D / 1 THROUGH TO READ	D / 14.	INSTEAD OF
A 106	d	L4		
H 100	S	10		9
	t	23		18
A 108	Ъ	43833		43353
A 109	s t	2		2 4
A 112	ď	4		3
A 113	b c	30905 Maint. Plt 467 Engr. M	aint Co	43625 Cont, Plt 961 Engr. Maint. Co.
•	d	1		All
	s t	11 50		16 38
1 18 A				
(Added)	b c d	30135 Det P. 162 Sig. Photo 2	Unit	
	f r	Unknown Omaha		
	S	2		 Control of the second of the se
	t	2		
A 121	f t	Unknown 6		Swansea Area Wales 0 1015 11
A 123	р	43919	ar ²	43965
A 124	b c d	44576 Hq & Hq Det 533 QM Bn 2		43865 Hq & Hq Det 583 QM Bn 3
A 125	d	4		3
A 127	b	44475		44476
A 128	b t	3262 1 5		31968 2
A 129	Ъ	43760		45760
A 131	d	3		2 ,
A 132	t	6		3
A 133	t	6		4
A 134	t	6		3
A 135	р	30977		32661
137 A (Added)	b c d f	30859 487 Port Bn 1 Salcombe Omaha		
	s t	3		

PRIORITY NUMBER	CHANGE COLUMN	FO READ	NSTEAD OF
A 171	c d t	186 Port Co. (-2 Plat) 2 104	186 Port Co Last 39
225	s t	12 28	6 15
A 226	d		Last
A 227	b c d	42807 "B" Co 104th Med Bn 2	42710 104th Med Bn (Clr. Co.) 3
A 228	${f f}$	Blandford Camp BU 3529	Plymouth, Devon X9181
A 229	f		
à 230	${f f}$		
A 231	f		
232	b c d f s	42558 Hq Btry 29th Div Arty. 3 Tavistock, Devon X9096 2 4	42975 Co D 175th Inf. 2 St. Ives Corn. X948635 6 3
Α 233	b c d f s	42910 29th Signal Co. 3 Bere Alston, Devon X8789 3	42579 Co H 175th Inf. 2 Prah Sands Cornwall X006513 6 3
A 234	b c f s t	42874 Hq Btry 224th FA Bn Perranporth, Corn. X1877 7 6	42821 Co "M", 175th Inf Penzance, Corn, X902540 6
A 235	b c f t	42556 "A" Btry, 224th FA Bn Perranporth, Corn. X1877 5	42696 Cannon Co. 175th Inf. Tregullow Corn. X151667 1
A 236	b c f s	42912 "B" Btry, 224th FA Bn Perranporth, Corn. X1877 1 5	42953 Serv. Co., 175th Inf. Praze, Corn. X065583 O
236 A (Added)	b c d f s t	42463 "C" Btry 224th FA Bn 2 Perranporth, Corn. X1877 1 5	
A 240	d		Last
A 241	d		Last

Headquarters, 29th Inf. Div. TO READ INSTEAD OF

A 242	ď		Last
	b	42492	42904
A 243	f s	Okehampton, TO217	Okehampton, Corn. X-018174
	ť		- 4 8 - 8
A 441			All 617
A 11.0			
A 442	d t	1 443	A11 617
A 443	d		A11
A 444	d	[1] 1 시 시 시 시 시 시 시 시 시 시 시 시 시 시 시 시 시 시	
A 445	d t	1 78	A11 58
446	d .		All
	1.56 - t 1.56 - 5.66 1.76 - 5.66 - 5.66	,104	153
A 447	DELETI	E COLUMNS b to t INCLUSIVE	
A 448	b c	42856 29th MP Pl	42456 29th Div (-1)
Andrews (* 1865) Andrews (* 1865) Andrews (* 1865)	ť	81	94
A 631	e b	The Deposit World Con Bridge Con	43630
	4 4 4 5 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Hq Prov Eng. Sp. Brig. Gp	3
	. f	Torquay Y3486 20	Norton Manor T6248 20
	Y)	54.	60
A 683	s		
A 684	S		.
A 685	s t	. '5 :	4
A 686			하나면 살게 하면 사는 네는 영향했다.
H 000	d s t	5 2 4	
1 Kan	1 /2	,	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
A 687	S		5
A 688	5	u 4 마시 (1) (1)	그림문에 한 모습이 그리지 않아 가면 다시
A 689	S		
A 691		소수 뿐 하는 데 말라일어 있는데 되고 온다고요? 하임 사이 그렇게 말하게 됩니다. 나는 하네요?	
694 A Added)	b	32460 440 Engr Depot Co	
	c d	440 Engr Depot Co	
	f	Swansea Area Wales 0-1015	
	r	Omaha 1	
e (u. v.)	t	2 - BIGOT	

- BIGOT

Headquarters, 29th Inf. Div 26 April 1944

PRIORITY NUMBER	CHANGE COLUMN	TO READ	INSTEAD OF
695 A (Added)	b c d f r s t	31/42 502 Port Bn Hq. 1 Salcombe Omaha 3	
\$ 696 A (Added)	b c d f r s t	- Hq 6 Naval Beach Bn 4 Swansea Area Wales 0-1015 Omaha 0 2	
A 696 B (Added)	b c d f r s t	Co A, 6 Naval Beach Bn 3 Swansea Area, Wales 0-1015 Omaha 0 2	
A 696 C (Added)	b c d f r s t	Co B, 6 Naval Beach Bn 3 Swansea Area, Wales 0-1015 Omaha 0 4	
A 696 D Added)	b c d f r s t	Co C, 6 Naval Beach Bn 3 Swansea Area, Wales 0-1015 Omaha 0 9	
A 697	s t	9 18	13 66
A 697 A (Added)	b c d f r s t	Adv Sec 11 Port Hq 1 Torquay Y3486 Omaha 1 36	
A 697 B (Added)	b c d f r s	C.I. Sec ESB 1 Torquay Y3486 Omaha 3 12	

'RIORITY !UMBER	CHANGE COLUMN	TO READ	INSTEAD OF
A 910	c d f t	Det A, 255 Sig Const Bn (1 1 Torquey Y3486 47	57
A 1211	d	4	3
	f	Wadebridge X4295	Tavistock 906964
	s	2	6
	t	9	3
A 1212	f t	Wadebridge X4295	Tevistock 906964
A 1213	f t	Wadebridge X4295 8	Tavistock 906964
A 1214	f	Wadebridge X4295	Tavistock 906964
	t	8	1
A 1215	s	2	6
	t	46	13
A 1216	d	4	3
	s	6	3
	t	12	6
A 1217	d	4	3
	s	3	5
	t	10	4
A 1218	d	3	2
	s	2	3
	t	7	5
1219	b	425 7 5	42757
	d	3	2
	s	2	3
	t	7	5
A 1220	d	3	2
	s	2	3
	t	8	5
A 1221	d	3	2
	s	2	10
	t	8	16
A 1222	d	4	2
	f	Penzance W9054	Perranporth 182768
	s	2	8
	t	6	15
A 1223	d f s t	4 Penzance W9054 2 5	Perranporth 182768
A 1224	d f s t	4 Penzance W9054 2 5	Perranporth 182768 5 10

PRIORITY NUMBER	CHANGE COLUMN	TO READ	INSTEAD OF
A 1225	d f s t	4 Penzenco W9054 2 5	2 Perranporth 182768 5 10
A 1226	d f s t	3 Penzance W9054 2 5	2 Perranporth 182768 8 10
A 1227	d s t	4 6 14.	3 8 16
A 1228	s t	2 14	12 15
A 1229	DELET	E b TO t INCLUSIVE	
A 1230	d s t	2 2 7	3 1 1
A 1231	DELETE	b TO t INCLUSIVE	
A 1232	d s t	2 2 7	3 1 1
A 1233	c d f s	Hq & Hq Co, 29 Div Incl Sp Trs & CIC Det 3 Tavistock X9096 5	MII Team Last Tavistock 906984 3
A 1234	b c d f s t	42557 29 QM Co. 3 Bridestowe 59512 2 14	42546 PI Team Last Tavistock 906984 3
A 1235	DELETE	b to t INCLUSIVE	
A 1236	DELETE	b to t INCLUSIVE	
A 1237	c d f s t	Hq, 116th Inf (Overstrength) 2 Blandford Camp U 3529 0 75	Hq ≠ Hq Co, 116th Inf. Last Plymouth X9181 5
A 1238	b c d f s	42448 Serv Co., ll6th Inf 2 Blandford Camp U 3529 30 15	42673 AT Co, 116th Inf Last Plymouth X9181 3

PRIORITY NUMBER	CHANGE COLUMN	TO READ	INSTEAD OF
A 1239	b c d f	42652 Hq 115th Inf (Overstrength 2 Bodmin X5088	42367 Can. Co 116th Infantry. Last Plymouth X9181
	. S	0 96	3
A 1240	b c d f s	42492 Serv Co 115th Inf 2 Bodmin X5088 30 15	FWIS Team Last Plymouth X9181 2 2
A 1241	b c d f t	42848 Hq 175th Inf (Overstrength 2 Pendarves X0760 94	42376 1) Med Det, 116th Inf. Last Plymouth X9181 6
O A 1242	b c d s	42953 Serv. Co 175th Inf 2 30 30	42515 Hq Co lst Bn 116th Inf Last 5 10
A. 1243	b c d f s	42733 Hq Btry 110th FA Bn 3 Bodmin X5088 3 5	42847 Co A 1st Bn 116th Inf Last Ivybridge Y0678 O 6
A 1244	b c d f f	42541 "A" Btry 110th FA Bn 3 Bodmin X5088 2 7	42876 Co "B" 1st Bn ll6th Inf. Last Ivybridge Y0678 O 6
A 1245	b c d f	42802 "B" Btry llOth FA Bn 3 Bodmin X5088 2 7	42957 Co "C" 1st Bn 116th Inf. Last Ivybridge Y0678 O 6
A 1246	b c d f	42520 © Btry 110th FA Bn 3 Bodmin X5088 5	42443 Co D 1st Bn 116th Inf Last Ivybridge Y0678
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Λ 1247	DELE	TE b TO t INCLUSIVE	
A 1248			
A 1249			
A 1250			
A 1251	7.1		보다 보고 있다면 하는데 보다는 사람들은 사람들이 되었다.

PRIORITY NUMBER	CHANGE COLUMN	TO R	
A 1252	d f s	3 Blandford Gamp U3228 11	Last Plymouth X9181 12
1 253	d f s t	3 Blandford Camp V 3228 5 4	Last Plymouth X9181 6 8
Λ 1254	d f s t	3 Blandford Camp U 3228 3 3	Last Plymouth X9181 6 8
A 1255	d f s	3 Blandford Camp U3228 3 3	Last Plymouth X9181 6 8
A 1256	d f s	3 Blandford Camp U3228 3 2	Last Plymouth X9181 13 16
A 1366	b c d f s	Adv Sec 11 Port Hq 2 Torquay Y3486 0 138	33218 302 MP Escort Gd Co ESB Atchd All Burton on Hill P 6353 4 138
A 1367	d f s	3 Torquay ¥3486 14 25	2 Torquay 35 65
A 1367A (Added)	c d f r r s t	Adv. Sec Il Port Hq 3 Torquay Y3486 Omaha 2 30	
A1367 B/ (Added)	c d r s t	Det A, 255 Signal Const Bn Omaha 5 10	(ESB)
A 1637	d		1
A 2367	d f s t	2 Blandford U 3529 4 5	Last Flymouth X9181
A 2368	d f s	4 Blandford Gamp U 3529 2 1	Last Plymouth X9181 7

	COLUMN	TO READ	INSTRADOF D
A 2369	đ		Last
	f s	Blandford Camp W 3529	Plymouth X9181
	t/	경우 등 하시아 중 경우 이 현생	
A 2370	d	4	Lact
	f	Blandford Camp U 3529	Plymouth X9181
	្ងន t		
A 2371	\mathbf{d}		Last
	f	Blandford Camp U 3529	Plymouth X9181
	s t	, 6 , 11	15 16
2372	d	3	last
	f	Blandford Camp U 3529	Plymouth X9181
	s t	22 28	46 76
1 2373	d	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Last
	f	Bake X7980	Bake X 751807
2374	d	보 5 하나 스탈은 보고관을 하지만	Last
	f s	Bake X7980 4	Bake 751807 5
	t		
A 2375	Ъ	42587	42851
	c d	Hq Co 116th Inf	Med Det 1st Bn. Last
	f	Blandford Camp U 3529	Bake X751807
	t t	6.7 7.8	
A 2375 A ·			
(Added)	b	42376	
	d 'd	Med Det, 116th Inf	
	f	Blandford Camp U 3529	기원 환경 기업 기원 등에 가는 장이 많아 있다고 있다. 그렇게 기업 등을 기어 보기를 다시하는 것으로 되었다.
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	t		
A 2375 B	(b	42763	
Added)	c d	AT Go. 116th Inf	
	f	Blandford Camp U 3529	
	r s t	Omaha 4	
	t		
2375 C	b	42367 Cn Co, 116th Inf	
Added)	c d		
	f r	Blandford Camp U 3529 Omaha	
	ន	4	
	t	4	
A 2375 D	b c	42515 Hq Co, 1st Bn, 116th Inf	. 하는 말은 전로 사용하는 현실 등을 가져서 모르겠다. 하는 것 같아 하는 것 같아 보는 것이다. 그리다
Added)	d		
	f	Blandford Camp J 3529	

PRIORITY NUMBER	CHANGE COLUMN	TO READ	INSTEAD OF
& 2375 D (Added)	r s t	Omaha 4 5	
A 2375 E (Added)	b c d f r	42843 Hq Co, 2nd Bn 116th Inf 2 Blandford Camp U 3529 Omaha	
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A 2375 F (Added)	b c d f r s t	42443 Go "D", 116th Inf 4 Blandford Camp W 3529 Omaha 2 2	
A 2375 G (Added)	b c d f r s t	42543 Co "H", ll6th Inf 4 Blandford Camp JU 3529 Omaha 2	
A 2375 H (Added)	b c d f r s	42847 Co "A", lloth Inf 4 Blandford Camp, U 3529 Omaha 2 1	
A 2375 I (Added)	b c d f	42876 Go "B", lloth Inf 4 Blandford Camp U 3529	
	r s t	Omaha 2 1	
A 2375 J (Added)	b c d f	42957 Co "C", 116th Inf.	
	r s t	Blandford Camp U 3529 Omaha 2 1	
A 2375 K (Added)	b c d f r s	42871 Co "E", 116th Inf 4 Blandford Camp U 3529 Omaha 2	

PRIORITY NUMBER	CHANGE COLUMN	TO READ	INSTEAD OF
A 2375 L	b	42835	
(Added)	ċ d	Co "F", 116th Inf	
	f	Blandford Camp U 3529	
	r	Omaha	
	s t		
Control of the Contro	men De milen		
A 2375 M	b	42567	
(Added)	Ç	Co "G", 116th Inf	
	d f	4 Blandford Camp U 3529	
	r	Omaha	
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	t		
A 2375 N	b	42963	동면 공연하여 종류의 경기 전략 전투 다
(Added)	Č	Atchd Chaplains	
	d	Last	
	f	Blandford Camp 'U 3529 Omaha	
	r s	Omana	
	ť	3 888 7884 2886	
A 2375 0 (Added)	b c	42963 PWI Team (29th Div)	
(nucu)	d	Last	
	f	Blandford Camp . U 3529	
	ŗ	Omaha	
	s t	2 2	
		일까다 내용생활이 되었다.	
A 2375 P	Ъ	42963	
(Added)	Q.	American Red Cross Last	
	d f	Blandford Camp U 3529	
	\mathbf{r}	Omaha	
	5 +		
	t		
A 2375 Q (Added)	b	42855	
(Added)	,C	Hq Btry, 111th FA Bn	
	d f	4 Blandford Camp U 3228	
	r	Omaha	
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		3	동주면 시작단인 크리아의 Proke
A 2375 R	b	42734	
(Added)	c d f r	"A" Btry, 111th FA Bn	
	\mathbf{f}'	Blandford Camp U 3228 Omaha	
	. X 1984 - 1		
	s t	2	
A 2375 S	b	42816	
(Added)	. C	"B" Btry, 111th FA Bn	
(nauca)	d		
(Added)		Blandford Camp U 3228	
(Addod)	f r	Blandford Camp U 3228 Omaha	

- 11 +

PRIORITY NUMBER	CHANGE COLUMN	TO READ	INSTEAD OF
A 2375 T (Added)	b c d f r s t	42905 "C" Btry, lllth FA Bn 4 Blandford Camp U 3228 Omaha 4 3	DEG 1997 III
A 2375 U (Added)	b c d f r s	42862 Sv Btry, lllth FA Bn 4 Blandford Camp U 3228 Omaha 7	
Λ 2376	d f	3 Launceston S7707	Last Launceston 8763059
A 2377	d f	4 Launceston S7707	Last Launceston S 763059
A 2378	b d f s	42793 4 Launceston 57707 4 3	42571, Last Launceston S763059 6 6
A 2379	b c d f r s t	42848 Det Hq Co, 175th Inf 4 Pendarves X0760 Omaha 4 4	
A 2379 A (Added)	b c d f r s	42507 Hq Co, 1st Dn, 175th Inf 4 St. Ives W9565 Omaha 1	
A 2379 B (Added)	b c d f r s t	42608 Co "A", 175th Inf 4 St. Ives W 9565 Omaha 2 2	
A 2379 C (Added)	b c d f r s	42707 Co "B", 175th Inf 4 St. Ives W9565 Omaha 2	

PRIORITY NUMBER	CHANGE COLUMN	TO READ	Headquarters, 29th Inf. Div. 26 April 1944 INSTEAD OF
A 2379 D (Added)	b c d f r s t	42903 Co "C", 175th Inf 4 St. Ives W 9565 Omaha 2	
A 2379 E (Added)	b c d f r s	42901' Hq Co, 2nd Bn, 175th Inf 4 Prah Sands X0151 Omaha 1 2	
A 2379 F (Added)	b c d f r s	42466 Co "E", 175th Inf 4 Lizard X1235 Omaha 2 2	
A 2379 G (Added)	b c d f r s t	42588 Co "F", 175th Inf 4 Porthleven X0549 Omaha 2	
A 2379 H (Added)	b c d f r s	42597 Co "G", 175th Inf 4 Marazion W 9544 Omaha 2 2	
A 2379 I (Added)	b c d f r s t	42535 Hq Co, 3rd Bn, 175th Inf 4 Penzance W 9054 Omaha 1 2	
A 2379 J (Added)	b c d f r s t	42632 Co "I", 175th Inf 4 Penzance W 9054 Omaha 2 2	
A 2379 K (Added)	b c d f r	42658 Co "K" 175th Inf 4 Penzance W 9054 Omaha 2 2	

PRIORITY NUMBER	CHANGE COLUMN	TO READ
A 2379 L (Added)	b c d f r s	42907 Co "L", 175th Inf 4 Penzance W 9054 Omaha 2
A 2379 M (Added)	b c d f r s t	42953 Sv Co, 175th Inf 4 Praze X0158 Omaha 14
A 2379 N (Added)	b c d f r s t	42975 Co D, 175th Inf 3 Hayle W 9860 Omaha 14
A 2379 0 (Added)	b c d f r s t	42579 Co "H", 175th Inf 3 Prah Sands X0151 Omaha 14 26
A 2379 P (Added)	b c d f r s	42821 Co "M", 1.75th Inf 3 Penzance W 9054 Omaha 14
A 2379 Q (Added)	b c d f r s t	42546 Hq & Hq Co. 29th Inf Div 4 Tavistock X9096 Omaha 41 111
A 2380	d s t	3 10 10
2381	b c d f r	42904 AT Co 115th Inf AT Co 115th Inf Co "L" 115th Inf Last Bodmin X5088 Omaha 1 2
A 2382	d f s t	3 Bodmin X5038 Tregant'le 816753 21 6 6

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NUMBER	COLUMN	TO READ	INSTEAD OF
A 2383	đ	4-5	Last
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A 2384	b	42652	42812
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A 2385	b d	42812 4	42810 Last
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A 2386	d		Last
A 2388	d s	4	Last 10
	t	10	
A 2389	d	#	Last 8
	s t	9	16
A 2390	d		Last
	s t	4 8	8 15
A 2391	đ,	4	Last
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A 2392	d		Last
	ŧ.		
A 2675	s		
A 2676	t		
A 2677	t		
A 2678	t		
A 2679	b	42587 Hq Co, 116th Inf (Overstreng	42975 gth) Co D, 175th Inf 29th Div.
	c d	Last	Last Hayle W922609
	\mathbf{f}	Blandford Camp 40 3529 Omaha	Omaha 7
	s t	0 71	13
A 2680	ទ	19. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	8
A 2681	t	4	9
A 2682	t	4	9
A 2683	t	4	
A 2684	b	42652	42579
	c d	Hq Co 115th Inf (Overstreng Last	
	f r	Bodmin X5088 Omaha	Prah Sands X006513 Omaha
	ŧ	0 50 T - BIGO	1

Headquarters, 29th Inf. Div.

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THE PARTY	H PA	(C)	16. 1	West .	1000	数層

PRIORITY NUMBER	CHANGE COLUMN	TO READ	INSTEAD OF
A 2684 A	b	42758	
(Added)	C	Co "A", 115th Inf	이 집에 가는 것이 되었다.
	d	Last	
	f	Bake X7980	에 보는 경기 가능한 것이다. (15 시간) 가는 것은 사람이 가능하는데, 사람이 있는 것은 사람들이 있는데, 이 사람들이 가능하는데, 하는데, 이 사람들이 있다.
	r	Omaha	
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A 2685	b	423 35	42535
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A 2686	t		9
A 2687	.		9
A 2688	t . (
A 2689	b	42855	42821
	C	Hq Etry 111th FA Bn (Overstrength)	Co 'M' 3rd Bn 175th Inf, 29 Di
	d 🔩	Last	Last
	f	Blandford Camp, U3229	Penzance W 902540
	r	Omaha	Omaha
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			그들은 발표하는 사람이는 씨의 원교를 제작했다.
A 2690	s t	0 38 Overstrength 175 th In	3 10
A 2691	s t	5 6	3 10
A 2692	8	5	
	, t		\$ 5
A 2693	S		
	t	- 3 - 27	4 <u>1</u> 63
A 2694	Ъ	42733	42643
	C	Hq Btry, 110 FA Bn	
		(Overstrength)	Med, Det, 175th Inf 29 Div
	d d	Last	Last
	f r	Bodmin X5088 Omaha	Pendarves X074609 Omaha
		2	
	8 t		. (1) (1) 2 (1) (2) (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2
A 2696	s	6	26 1 82
		실 하는 것이 되었다. 이 경영 이 경영 등에 되는 것이다. 이 대한 경영 이 이번 사용 중에 되는 것 같습니다.	아마시아 나는 사람들이 하시다면요. 살아야.
A 2697	8 t ~	7 28	3
	V		
A 2698	S	0	
	t		2 8
			D1 (-L) - VO1-001-1
Λ 2699	f t	Bridestowe S9512 25	Plymouth X919811 26
		에 5년 , 기계, 왕의 대학자 최근 당시 (1) 등 등 하는 교기 (1) 등 당기 대한 경기 기계 위치 (2)	- THE SEC STATE OF SECTION SE
A 2700	f	Wadebridge X4295	Tavistock X908964
	3	H. 12(1) (1) (1) (1) (2) (1) (1) (1) (1)	
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A 2701	f s t	Wadebridge X4295 7 6	Ta John X908964 4 8
A 2702	f s t	Wadebridge X4295 3 4	Tavistock X908964 4 8
A 2703	f .	Wadebridge X4295 6	Tavistock X908964
A 2704	s t	30 57	7 21
A 2705	f s t	Bridestowe S9512 6 36	Plymouth X919811 44 37
A 2706	s t	9 15	3 3
A 2707	.	5	10
A 2708	t	5	10
A 2709	, t	6	
A 2710	s t	8 26	30
A 2711	f v s t	Pendarves X0760 8 24	Perranporth XL82768 6 7
● ^{A 2712}	f s t	Pendarves X0760 4 5	Perranporth X182768 1 2
A 2713	f s	Pendarves X0760 4 5	Perranporth X182768 1 2
y 5417	.	Pendarves X0760 4 5	Perranporth X182768 1 2
A 2715	f s t	Penda rves X0760 9 12	Perranporth X182768 4 3
A 2716	s t	5 25	4 4
A 2717	s t	2 3	3 2
A, 2718	"s t	2 3	
A 2719	5	2	3
A 2720	s t	4	5 3

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			Headquarters, 29th Inf 26 April 1944
PRIORITY	CHANGE	mo Pran	
NUMBER	COLUMN	TO READ	INSTEAD OF
A 244		23 102	101
A 267		17	15
	. .	104	100
A 306	. / . 5	24 107	22 106
A 320			ц.
		14	16
A 321	 	29 172	28 29
A 323	5	52	211
A 327	t t	167 7	52 11
A 329	S	10	48
A 330	t	49 18	10 15
A 331	S	12	10
A, 332		2	3
A 352			0
A 376	b	42786 42787	43244 43243
A 387		59	58
A 399		24 104	22 103 *
A 424			16
A 454	t	17	9
A 1375 A 1263		2 82	54
	š	25 4	190
A 1377	s	44 168	19 87
A 2618	2016 20 년 2016 10 10 12 25 25 25 2 1 2 2 2 3 3 3 3 2 2 2 2 2 2 2 2 2 2 2 2	5	
A 2634A (added)	도 하당 함께 있다는 않고 있는 사람들이 1일 : 전문 그는 사람 회에 가는 것 1 이번 선택을 보여한 있는 말을 받았다.	Med Det, Slst	대학에 가게 있다. 그 전에 함께 있다는 사람들은 그래요 그 가는 그는 그는 그는 그는 사람들이 가지 않는 것이다. 그리
A 3386 A 3388		16 11	15 5
	5	39	.5 36
A 3389		10 10	10 19
A 3390	s t	10 51	34 125
A 3391		2± 144	
		43	50 20 34 101
A 3392	s t	31 51	34 101
A 3394	s '	6	0
A 3413		6	Ó
A 3432	S		0
A 3472 A 3474	5 S	0	· 2
A 3481	S S t	8	2 25 42
		-18 -	46

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PRIORITY NUMBER	CHANGE COLUMN	TO PEAD	INSTEAD OF
A 935	1	Wellington T5842	Moretonhampstead T1808
A 1257	f	Tetton T6451	Ilfracombe S9569
A 1267	f	Wellington T5842	
A 1737	f	Newquay X2485	Braunton S9259
A 1742	f	Wellington T5842	Moretonhampstead T1808
A 1872	.	Dorchester U1211	
A 1878	.f	Flax Bourton T9787	
A 2355	.	Ludlow Bivouac Area 09795	Court Collen 0-6838
A 2463	•	Montacute T9338	Misterton T8929
A 2721	f	Swanage Z4698	Bude S 6529
A 2722	f	Braunton S9259	Tighnabraich S4796
A 3128	f	Taunton T6248	
A 3511	f	Wellington T5841	Moretonhampstead T1808
A 3794	f	Tetton T6451	Ilfracombe S9569
A 3799	f	Newquay X2485	Braunton S9259
A 3968	f	Dorchester U1211	
A 2758	f	Misterton T8929	Stroud P2928
A 295	r	Weston Super Mare T7782	Helston X0851
A 300	f	Weston Super Mare T7782	Helston X0851
A 439	\$	3	2
A 440	8		. 2
A 934	Ċ	Civ Affairs See (Balance) V Corps	Civil Affairs Det
A 1017	ŧ	50	48
A 1018	ŧ	50 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	48
A 2721	•	13 19	5 15
A 2722	• • • • • • • • • • • • • • • • • • •	15 19	5 15
A 3110	•	Lands End W7748	Western Super Mare T7782
A 3512	•	30	23
A 3592	f	Weston Super Mare T7782	Helston X0851
A 1375 A 1743	t	Outside mak tables of The Hall	71
1743A	.	Only if not lifted in Force "O" 28	If 1st increment is lifted in Force "O" 14
		If 1st increment is lifted in Force "O"	Only if not carried in For

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ANNEX 3

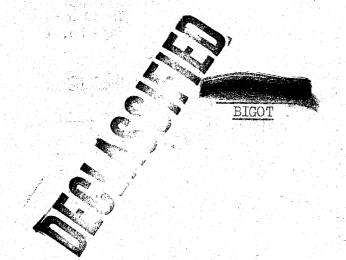
TO

V CORPS

OPERATIONS PLAN

NEPTUNE

G-1 PLAN



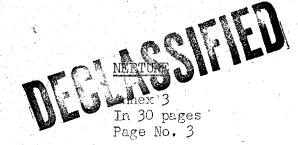
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ANNEX 3
TO
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OPERATIONS PLAN
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G-1 PLAN

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Nominal List

BIGOT

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ANNEX 3
TO
V CORPS
OPERATIONS PLAN
NEPTUNE

G-1 PLAN

SECTION I - PERSONNEL PROCEDURES

1. INITIAL STRENGTH.

a. Reference.

- (1) Annex 2, Organization of Assault and Follow-up.
- b. Scale of Entrance. Units of the Assault, Follow-up and certain units of the Build-up will enter this operation in accordance with Troop list shown in Annex 2. In the absence of specific instructions to the contrary, all other units will enter the operation at T/O plus any overstrength existing at the time.

c. Residues.

- (1) Residues, representing the difference between reduced scales and T/O strengths, will be detached from units and sent to special camps designated by SOS. Any unit overstrength existing at the time of these movements will accompany unit residues, except in the case of certain units of Force "O" which have been specifically authorized to have their overstrength accompany and embark with the units.
- (2) Division and other unit residues and overstrengths which are self sustaining will provide for their own house-keeping. Small residual detachments which are not self sustaining will be grouped by SOS to provide for mutual housekeeping assistance. Additional assistance as may be required by groups of small residues and overstrengths will be furnished by SOS upon request. Requests for such assistance will be made by divisions direct to Army headquarters. Units of Corps Troops will request such assistance through this headquarters.
- (3) Residues and overstrengths will remain in the special camps referred to in sub-paragraph c., (1), above, until ordered to Marshalling or Embarkation Areas in accordance with Army priority list.

2. UNIT CASUALTY ESTIMATES.

a. Reference: Annex 3a, Casualty Estimate Forms.

b. Casualty estimates will be based on the considerations and rates indicated in paragraph 3, Army Casualty Estimates, Annum 3 to First United States Army Operations Plan, Neptune, (G-1 Plan), dated 25 February 1944.





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This headquarters will furnish each division with a casualty estimate for the division as a whole, for the period up to D plus 14, inclusive. This estimate will control the sum total of the separate casualty estimates of the division's component elements.

(2) In general, casualty estimates for units of Corps roops (other than divisions), and for other units operating in the zone of action of this Corps, will be developed by this headquarters, and advance requisitions as prescribed in paragraph 3 b, below, for such units will be prepared by this headquarters.

3. REQUISITIONS FOR REPLACEMENTS.

a. Reference: Annex 3b, Personnel Replacement System.

b. Advance Requisitions. Units of the Assault, Follow-up and certain units of the Build-up attached to this Corps or operating in its zone of action will submit advance requisitions for estimated initial loss replacements up to D plus 14, inclusive, as directed by this headquarters. Unit overstrengths will be considered as initial replacements. Advance requisitions will be submitted for subsequent replacements required to maintain units at T/O strength.

c. Normal Requisitioning.

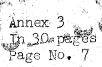
- (1) Normal requisitioning will be resumed by all units on D plus 9 to allow time for flow of normally requisitioned replacements to begin at D plus 15.
- (2) Corps units will requisition on ND AGO Form 211. Divisions will requisition on ND AGO Form 212. Insofar as circumstances permit, units in combat will requisition replacements by type of training desired, such as rifle, heavy weapons, armored infantry, etc., and whenever practicable, by military specification serial numbers, Under combat conditions which prevent compliance with the minimum requirements above, reports of casualties received at the rear echelons of major commands will be made the basis of requisitions for subordinate units.
- (3) Armored vehicle crews will be requisitioned as individuals.

4. FLOW OF REPLACEMENTS.

a. Reference: Annex 3b, rsonnel Replacement System.

b. Preparation for Assault.

- (1) Overstrengths deteched from units as indicated in subparagraph 1., c., "Initial Strength", above, will be organized into detachments for shipment in accordance with priorities determined by the operational plan.
- (2) Casualties in the Concentration Areas, including those caused by enemy attack, will be replaced from permanent depots of the Field Force Replacement Systems.



- (3) Casualties in the Marshalling Area, including those caused by enemy attack, will be replaced immediately from overstrengths or from replacements in the Field Force Replacement System installations.
- (4) Units will not receive replacements in the Embarkation Area. In the event, however, that a unit sustains a large number of casualties in this area, the commander concerned may recommend through command channels that the unit be withdrawn and another unit substituted therefor.

c. First and Second Stage (D to D plus 9).

- (1) Overstrengths will be forwarded as early as possible in accordance with a prearranged schedule. While it is intended that overstrength personnel shall be returned to original units, the Corps Commander may divert such personnel as initial battle loss replacements to another unit if the tactical situation so requires.
- (2) At the earliest practicable date during the period D plus 3 to D plus 9, preferably D plus 3 or D plus 4, one or more replacement battalions (separate) will be established on the Continent in the Corps sector for the purpose of processing replacements requisitioned in advance. This battalion will be under corps control until the establishment on the continent of a replacement depot.
- d. Third Stage (After D plus 9). Subsequent to D plus 9, replacements will be processed through replacement depots to be established on the continent.
- e. Equipment. All replacements will be forwarded from replacement depots with complete individual equipment and weapons.
- f. Individuals Returning from Hospitals. Individuals discharged from hospitals as physically qualified for duty with units to which previously assigned will be returned to their units as follows:
 - (1) Combat exhaustion cases. From hospitals on the Continent by medical transportation direct to units in the most expeditious manner possible. From hospitals in the UK through replacement channels to their own units without regard to requisition. Units will carry such returned personnel overstrength until absorbed.
 - (2) All other cases. Through normal replacement channels except when the location of the hospital permits the direct return of discharged personnel to their units.

5. EVACUATION POLICY.

On D Day and until hospital accommodation is adequate for retention of casualties, all casualties (except non-transportables) will be evacuated from the Continent to the UK. As soon as hospital accommodation on the Continent is adequate, all cases requiring nor more than seven (7) days treatment will be retained on the Continent and as the build-up of hospitals permits, this period will be extended to fifteen (15) days, thirty (30) days, and ultimately to such longer period as may be subsequently decided.



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6. PROMUTON OF OFFICERS.

a. Reference: Annex 3c, Prescribed Form for Recommendations for Battlefield Promotions.

b. Other than Battlefield. Promotions of officers, other than battlefield, will be processed in accordance with current directives.

Recommendations for general officer promotions will be processed in accordance with letter, Hq. First U. S. Army, file 210.2/53 (A), "Recommendations for General Officer Promotions", 21 December 1943.

c. Battlefield Promotions.

- (1) All officers who have unquestionably demonstrated, in actual combat, their fitness for promotion to a higher grade may be recommended at any time, without regard to time in grade, provided that a position vacancy exists in accordance with Tables of Organization or Allotment for the unit. No officer will be promoted more than one grade at a time.
- (2) Commanders may recommend second lieutenants who have demonstrated, in combat, their fitness for promotion to first lieutenant without regard to position vacancies in that grade, provided the resultant number of first lieutenants will not exceed the total number of lieutenants (first and second) authorized by Tables of Organization or Allotment.
- (3) Recommendations for battlefield promotions or appointments will be forwarded through command channels on the form shown in Annex 3c, "Prescribed Form for Recommendations for Battlefield Promotions".

d. Appointments as Officers in the AUS.

- (1) Warrant officers or enlisted men who have demonstrated their fitness for appointment in actual combat and who are otherwise qualified therefor may be recommended at any time for appointments as second lieutenants in the AUS provided that the total number of positions for lieutenants within the unit will not be exceeded.
- (2) Form of recommendation for appointment will be based on the form shown in Annex 3c, "Prescribed Form for Battlefield Recommotions", citing Section IV, Circular No. 14, Headquarters First U.S. Army, 21 January 1944, as authority in paragraph 1, with such other changes in details as are appropriate.
- e. Posthumous Promotions, Recommendations for posthumous promotions will not be submitted.

7. DEMORIOUS.

Denotion as a Result of Reclassification Proceedings.

Officers may be denoted as a result of reclassification proceedings.



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b. Demotion of an Officer Unfitted for his Current Temporary Grade.

(1) The temporary AUS grade of an officer other the general officer may be terminated without reclassification proceedings, when, in the opinion of a general officer, he is obviously unfitted for the temporary grade he holds, but is desirable or acceptable in a lower grade in the recommending general officer's command. This method of demotion is not a disciplinary measure, or a substitute for disciplinary action.

Action under this provision is not applicable to those cases in which the current grade of the officer concerned is a permanent grade in the Regular Army, National Guard, or Officers Reserve Corps. Demotion from permanent grade in the National Guard or Officers Reserve Corps involves relief from active duty and reappointment in an appropriate lower grade. This may be accomplished by Reclassification proceedings. Reclassification Board and convening authority may recommend discharge or retirement of a Regular Army officer under the provisions of the Act of 29 July 1941 (55 Stat. 606).

- (2) Demotion of an officer, who holds no permanent commission, from a temporary grade in the AUS involves a complete separation from service and reappointment in an appropriate lower grade.
- (3) Recommendations for demotions of officers under these provisions will be addressed to the Commanding General, First U.S. Army and forwarded through command channels. They will be accompanied by a special efficiency report and a copy of WD AGO Form 66-1 of the officer concerned. The recommendations, together with the efficiency report, must be transmitted to the officer concerned for comment and such explanation as he desires to make prior to being forwarded to this headquarters.
- (4) Each recommendation for demotion will contain the following information:
 - (a) Name, branch, and serial number of the officer concerned.
 - (b) Present temporary grade will be identified as AUS or AUS (AC). In the case of an officer holding a temporary Air Corps grade, there will be included a statement of any temporary AUS grade held which is lower than the temporary Air Corps grade and higher than the permanent grade held by the officer in the Regular Army, National Guard or Officers' Reserve Corps.
 - (c) Permanent grade in the Regular mmy, National Guard, or Officers' Reserve Corps, or a statement that the officer holds no such appointment.





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A statement supported by detailed recital of the evidence:

that the officer is obviously unfitted for his temporary grade.

that the officer is desirable or acceptable in a lower grade in the command of the general officer who initiates the recommendation, or in the command of a higher general officer through whom such recommendation is routed.

that, in the event action results in complete separation of an officer from the service, the officer concerned has indicated his willingness to accept appointment in an appropriate lower grade.

that the demotion requested is not punishment in lieu of action under court martial procedure or under the provisions of AW 104.

c. Demotion for Reasons of Morale and Example.

- (1) When an officer in contact with the enemy, or when such contact is considered imminent, fails to perform satisfactorily the duties of his temporary grade under such circumstances that morale and example require demotion by the most expeditious means possible, his demotion may be requested by written communication to this headquarters.
- (2) This procedure will be used only when the failure occurs under such circumstances as to affect seriously the morale of others, or materially to influence others from the proper performance of their duties. This method of demotion is not a disciplinary procedure or a substitute for disciplinary action.

Action under these previsions is not applicable to those cases in which the current grade of the officer concerned is a permanent grade in the Regular Army, National Guard, or Officers! Reserve Corps. See sub-paragraph b., (1), above.

- (3) Each such request for demotion will contain the following information:
 - (a) Name, branch, and serial number of the officer
 - (b) Present temporary grade will be identified as AUS or AUS (AC). In the case of an officer holding a temporary Air Corps grade, there will be included a statement of any temporary AUS grade held which is lower than the temporary Air Corps grade and higher then the permanent grade held by the officer in the Regular Army, National Guard, or Officers! Reserve Corps.
 - (c) Permanent grade in the Regular Army, National Guard, or Officers! Reserve Corps, or a statement that the officer holds no such appointment.

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(d) A statement, supported by detailed recital of the evidence:

that the officer has failed to perform satisfactorily the duties of his present temporary grade.

that such failure occurred under such circumstances that morale and example require demotion by the most expeditious means possible.

that the demotion requested is not punishment in lieu of action under court martial procedure or under the provisions of AW 104.

that the conditions and circumstances are such that Army Regulations governing reclassification of officers would not be equally effective and desirable.

that, in the event action results in complete separation of the officer from the service, the officer concerned has indicated his willingness to accept reappointment in an appropriate lower grade.

· RECLASSIFICATION OF OFFICERS.

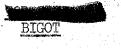
a. <u>Unit Procedure</u>, Under the provisions of Section I, Circular No. 95, Headquarters ETOUSA, 6 December 1943, Army headquarters will, upon receipt of the recommendation for the reclassification of an officer, immediately issue orders transferring such officer to the Reclassification Center, ETOUSA.

Under this procedure the commander recommending reclassification of an officer will comply with paragraph 7., b., (1), (-), (b), (c), (d), and (f), C. 1, AR 605-230, 5 November 1943, before forwarding the recommendation to this headquarters.

- b. Board Procedure. When the officer concerned appears before it, the ETOUSA Reclassification Board is responsible that the requirements of paragraph 7., (b), (l), (e) and (g), C. 1, AR 605-230, 5 November 1943, are fully and completely satisfied. In exceptional circumstances, subject officer will be afforded an opportunity to return to his former station for the purpose of obtaining additional evidence in his own behalf. The certificate of the officer will be obtained by the board and attached to the record.
- c. Reclassification Assistance. Reclassification experts have been appointed to the ETOUSA Reclassification Board for the purpose of assisting unit officers in preparing reclassification files. One or more such officers will be attached to Army headquarters to be available upon call of commanders desiring such assistance. Divisions will make requests for such assistance direct to Army headquarters. Requests by other units will be made through this headquarters.

9. TRANSFERS.

Transfers of individuals will be made only in the best interests of the service and in accordance with current directives.



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SECTION II - MORALE, WELFARE AND RELIGIOUS ACTIVITIES

10. EXCHANGE ACTIVITIES.

Procedures Prior to Departure.

- (1) Unit exchanges will continue sales at home stations or in the Concentration Area until departure for the Marshalling or Embarkation Areas. Unit exchanges will not be operated by transiting units in Marshalling Areas but may be operated by units located in Marshalling Area while in a concentration status.
 - (2) In Concentration Areas where both British and US sales facilities are in operation, purchase privileges in each case will be restricted to members of the force under which operated.
 - (3) In Concentration Areas in which sales facilities of only one force (British or US) are available, equal purchase privileges will be accorded personnel of the other force.
 - (4) Unit exchanges will be liquidated prior to departure for Marshalling or Embarkation Areas in accordance with Army Exchange Service directives.
- (5) In place of exchange facilities, gratuitous issues of semi-necessary items will be made by the Quartermaster daily to all transiting troops in Marshalling or Embarkation areas. Individual distribution will be in accordance with the ration scale. In Marshalling Areas, the hard candy component of the gratuitous issue will be varied by the issue of one bar of soft candy on alternate days. British troops moving through US Marshalling or Embarkation Areas under the control of a US Headquarters will receive gratuitous issues on the same basis as provided for US troops.

b. Procedures on the Continent.

- (1) Gratuitous issue of semi-necessary items will be made by the Quarternaster to all troops until D plus 30.
- (2) Beginning on D plus 30, unit exchanges will be reestablished. The progressive rate of reduction of gratuitous issues by the Quartermaster will be in inverse ratio to such re-establishment. Units actively engaged in another will always receive gratuitous issue of semi-necessary items from the Quartermaster.
- (3) Supply: See Annex 7, Quarterna ster Plan.
- c. Reciprocal Purchase Privileges for Allied Forces. In areas where both British EFT and US Army Exchanges are in operation, purchase privileges in each case will be restricted to members of the force under which the facilities operate. In an area in which only one force (British or US) operates facilities, equal purchase privileges will be extended to members of both British and US forces. These equal purchase privileges will be extended to members of one force (British or US) only so long as they are rationed by the other force.



11. SPECIAL SERVICE ACTIVITIES.

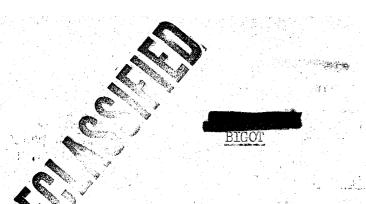
- a. Attendance Privilege. Privilege of attendance at motion pictures and theatricals, and use of Welfare/Special Service facilities will be accorded on an equal basis to troops of one force (British, Canadian or US) serving in the area of the other. Isolated groups lacking local facilities of the way will be accorded special consideration.
- b. Command Responsibility. Commanders are ving on the Continent will, as soon as practicable, require their Special Service agencies to develop and utilize to the utmost such media as exist for wholesome and educational recreation.
- c. Facilities on the Continent. As soon as the situation permits, the following facilities will be established:
 - (1) Motion picture and the atrical entertainment.
 - (2) Gratuitous distribution of "Stars and Stripes" and "Yank" (or equivalent publications) until such time as it is practicable for troops to purchase them through regular channels.
 - (3) Libraries with free magazines.
- d. Special Service companies will be available to Corps on the continent, with a target date of D plus 30. Special Service personnel will be attached by this headquarters to divisions and Corps units as the situation warrants.

12. RELIGIOUS ACTIVITIES.

- a. Command Responsibilities. Commanders are responsible that opportunity to engage in religious worship is made available to all sects represented within his command. Military personnel should not be forced to participate in religious worship, but every opportunity will be given them to do so voluntarily. Information of religious activities of all denominations will be widely disseminated. Religious services will not be restricted to any one day of the week but will be held as the tactical situation permits.
 - (1) Religious services will be held in the Marshalling Areas.
 - (2) Commanders of units to which no chaplain is attached are responsible for arranging to secure the services of appropriate chaplains from adjacent units. Commanders of units to which chaplains are attached will cooperate to the fullest extent practicable in furnishing appropriate chaplains to such adjacent units, either British or American, upon request.

b. Utilization of Chaplains.

- (1) Chaplains will be used in activities of a religious nature.
- (2) Whenever possible a chaplain of the faith of the deceased will be made available to administer appropriate last rites.
- (3) A chaplain (of the faith of the deceased insofar as practicable) will be present to conduct burial services except at such times as the holding of brief services would endanger the lives of the burial party.



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13. MRICAN RED CROSS ACTIVITIES.

a. Field Service. Established practice will be maintained on the Continent. All field service personnel attached to units will accompany such units to the Continent, together with their usual equipment and supplies.

b. Field Groups (Clubmobile Service).

- (1) Field Groups previously attached to divisions will be detached when such divisions leave their concentration areas and will then be used to service such other troops as Army headquarters may designate.
- (2) Field Groups will be moved to the Continent as soon as the situation permits.
- (3) Field Groups will not, except as specifically authorized by the Army Commander, assist Civil Affairs detachments in civilian relief operations.
- c. Doughnut Dugouts. Facilities will be established as far forward as the situation permits and will be operated as soon as it becomes practicable to move the Clubmobiles, which supply the Doughnut Dugouts, onto the Continent.
- d. Service Clubs. Isolated groups will be given special consideration when service club facilities are established on the Continent.
 - e. Supply. Reference: Annex 7, Quartermaster Plan.
- f. Reciprocal Privileges for Allied Forces. Equal privileges in the use of American Red Cross facilities will be accorded all troops serving in the First US Army area.

14. REHABILITATION AREAS.

- a. Rehabilitation areas will be available on the Continent for the reconditioning of troops. Facilities will include delousing and sterilization units; special service, Army Exchange, Red Cross and orientation activities.
- b. Leaves, Furloughs and Passes. At such times as operations permit, a policy will be issued which will be operative in rehabilitation areas.

15. LEAVES, FURLOUGHS AND PASSES.

The Army Commander's policy on leaves, furlowers and passes will be announced at a later date, pending which, current administrative directives on this subject will remain in effect.







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SECTION III - MISCELLANEOUS

16. REPORTS AND RETURNS.

a. G-1 Periodic Report.

- (1) Reference: FM 101-5, The Staff and Combat Orders, Form 15.
- (2) For units (less divisions) assigned or attached to Corps: as directed by this headquarters.
- (3) Divisions: As directed in paragraph 18, Annex 3 to First United States Army Operations Plan, NHPTUNE (G-1 Plan), 25 February 1944.

b. Casualty Report.

Casualties will be reported in accordance with Circular No. 31, Headquarters First United States Army, 11 March 1944, Casualty Reporting.

- c. Estimated loss Report. An estimated loss report, listing by categories and numbers the killed, captured, missing and wounded and the total effective strength, will be submitted to this headquarters, (Attention Assistant Chief of Staff, G-1), twice daily, as of 1200 hours to reach this headquarters by 1500 hours, and as of 2400 hours to reach this headquarters by 0300 hours. These reports will be submitted by:
 - (1) Divisions. Reports will be consolidated to include all assigned or attached units less assigned units which have been attached to organizations outside the jurisdiction of the division commander. These reports to Corps are in addition to that required to be made direct to Army by paragraph 18 c, Annox 3 to First United States Army Operations Plan, NEPTUNE, (G-1 Plan) 25 February 1944.
 - (2) Separate units. Reports will be submitted by all separate units assigned or attached to this Corps and not attached to divisions or other major units within this command.

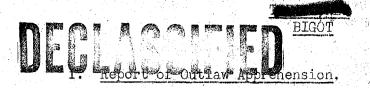
d. Clearing Station Report.

- (1) Reference: Annex 3f, Reports and Returns.
- (2) This report, in addition to its application to US and allied personnel, includes statistics on hospitalized prisoners of war which will be used as a basis for official prisoners of war reports required by higher headquarters.

e. Inventory of Specialists.

- (1) Reference: AR 345-5 and AR 615-28.
- (2) An inventory of specialists as of the 15th day of each month will be submitted through administrative channels to reach this headquarters by the 20th day of each month. Divisions will submit report direct to First United States Army by the 25th day of each month, with information copy to this headquarters.





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Reference: Annex 3d, Prisoners of War and Civilian Suspects.

g. Special Reports.

- (1) Morale. Normally covered in G-1 periodic reports, but special reports will be submitted when required by matters of importance or unusual conditions.
- (2) Civilian Population. Normally covered in G-1 periodic reports, but special reports will be submitted when warranted by unusual events or developments incident to control and administration.

17. UNIFORM AND PERSONAL EQUIPMENT.

a. Reference:

- (1) General Orders No. 5, Headquarters First U.S. Army, 6 November 1943, as amended.
- (2) Annex 10, Chemical Warfare Plan.
- b. Protective (Impregnated) Field Uniform. Effective on the date indicated in Annex 10, Chemical Warfare Plan, protective clothing (outer layer) will be worn by all US personnel until such time as the Field Uniform, paragraph c, below, the Work Uniform, paragraph e, below, or the Service Uniform, paragraph h, below, is authorized. Initially, all troops of any one division; group, separate brigade, regiment, battalion, company or similar unit will be uniformed either as prescribed in sub-paragraph (1) below or as prescribed in sub-paragraph (2) below.
 - (1) For troops issued protective (impregnated) suits, herringbone twill, the following uniform is prescribed:
 - (a) Belt, web, with full field equipment.
 - (b) Boots, army russet, leather, legging top pattern, with three (3) buckles or with laces, or officers' tank boots, when authorized by commanders in lieu of leggings, canvas, and shoes, service.
 - (c) Gas mask and gas protective equipment as prescribed in Annex 10, Chemical Warfare Flan.
 - (d) Gloves, protective (impregnated), when issued.
 - (e) Headgear: Steel helmet and liner, with combat identification markings in accordance with Circular No. 41, Headquarters First U.S. Army, 27 December 1943, or such headgear issued for special purposes, as is authorized.
 - (f) Hood, protective (impregnated) when issued.
 - (g) Jacket, field, or jacket, combat.
 - (h) Leggings, canvas, protective (impregnated).
 - (i) Raincoat, optional.





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- (j) Shirt, wool, olive drab.
- (k) Shoes, service, high, russet
- (1) Socks, protective, impregnated.
- (m) Tags, identification, with heat resistant necklace.
- (n) Trousers, wool, olive drab.
- (o) Underwear: Drawers, woolen and undershirt, woolen.
- (2) For troops issued protective (impregnated) shirts, wool, olive drab and trousers, wool, olive drab and not issued protective (impregnated) suit, herring-bone twill, the following uniform is prescribed:
 - (a) Belt, waist.
 - (b) Belt, web, with full field equipment.
 - (c) Boots, army russet, leather, legging top pattern, with three (3) buckles or with laces, or officers tank boots, when authorized by commanders in lieu of leggings, canvas and shoes, service.
 - (d) Gas mask and gas protective equipment as prescribed in Annex 10, Chemical Warfare Plan.
 - (e) Gloves, protective (impregnated), when issued.
 - (f) Headgear: Steel helmet and liner, with combat identification markings in accordance with Circular No. 41, First U.S. Army, 27 December 1943, or such headgear issued for special purposes, as is authorized.
 - (g) Hood, protective, (impregnated), when issued.
 - (h) Jacket, field, or jacket, combat.
 - (i) Leggings, canvas, protective (impregnated).
 - (j) Raincoat, optional.
 - (k) Shirt, wool, olive drab, protective (impregnated).
 - (1) Shoes, service, high russet.
 - (m) Socks, protective (impregnated).
 - (n) Tags, identification with resistant necklace.
 - (o) Trousers, wool, olive drab, protective (impregnated).
 - (p) Underwear: Drawers, woolen and undershirt, woolen.
- c. Officers Field Uniform. At such time as directed in administrative orders of this headquarters, personnel will be authorized to wear the Field Uniform, which is prescribed as follows:
 - (1) Belt, waist.
 - (2) Belt, web, with full field equipment



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(3) Boots, army russet, leather, legging top pattern, with three (3) buckles or with laces, or officers' tank boots, when authorized by commanders in lieu of leggings, canvas, and shoes, service.

Breeches, service, may be worn by officers who are required to be mounted as specified in AR 605-130 when on mounted duty. Personnel of animal mounted, animal drawn, or pack organizations (except pack units of Field Artillery) may wear breeches at all times. Officers of such units as have been issued breeches for all their personnel are authorized to wear breeches.

- (5) Gas mask and gas protective equipment as prescribed in Chemical Warfare Annex.
- (6) Gloves, optional.
- (7) Headgear:
 - (a) Steel helmet and liner, with combat identification markings in accordance with Circular No. 41, Head-quarters First U.S. Anny, 27 December 1943.
 - (b) Headgear issued for special purposes, as authorized.
- (8) Jacket, field or jacket combat. The jacket, flying, winter, medium or heavy, may be worn by personnel required to make frequent aerial flights while enroute to, engaging in, or returning from such flights.
- (9) Leggings, canvas.
- (10) Raincoat, trench coat, or officer's field coat, opt-ional.
- (11) Shirt, wool, olive drab.
- (12) Shoe's, service, high russet. Shoe's, flying winter may be worn by personnel required to make frequent aerial flights while enroute to, engaging in, or returning from such flights.
- (13) Socks.
- (14) Tags, identification, with heat resistant necklace.
- (15) Trousers, wool, olive drab.
- (16) Underwear: Drawers, woolen and undershirt, woolen.
- d. Enlisted Wens Field Uniform. Articles listed in sub-paragraph c., above, as issued except that, at formations, the wearing of the raincoat and gloves will be as prescribed by unit commanders.

e. Work Uniform:

(1) At such time as is authorized in administrative orders, the work uniform as prescribed in paragraph (2) below may be worn by troops while actually engaged in combat or physical labor such as demolition work, construction road repair or normal fatigue and maintenance duffes within the quartering area.

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- (2) The work uniform will consist of the suit, herringbone twill, leggings, canvas, belt web with meld equipment and such outer garments as may be required by weather conditions. The fatigue hat or cap the not be worn.
- f. Shoulder Sleeve Insignia. Shoulder sleeve insignia will be worn by personnel of all units authorized to wear such insignia by Circular No. 28, Headquarters ETOUSA, 13 March 1943, and current War Department directives.

g. Uniform for Nurses, War Correspondents, Civilian Employees:

- (1) At such time as the Field Uniform is authorized, Army nurses, physical therapy aides, and hospital dietitians will wear the uniform as prescribed in current War Department directives. The wearing of the jacket, field, and the cap, garrison, is authorized for wear by such personnel under conditions where the Field Uniform is appropriate. Civilian outer clothing is prohibited.
- (2) At such time as the Field Uniform is authorized, War correspondents, photographers, broadcasters and civilian employees will comply with letter, Hq. ETOUSA, 23 September 1943, file AG 421, Subject: "Prescribed Uniform for Civilians", as amended.
- (3) At such time as the Field Uniform is authorized, Red Cross personnel and U.S.O. Field Supervisors will wear uniforms as prescribed in current Var Department directives.

18. POSTAL.

a. Policy.

- (1) The delivery and posting of letter mail and packages in Concentration Areas, and on the Continent will follow normal procedure. Commanders will warn personnel that all mail must be routed through the US Army Postal Service and cannot be deposited in civilian post offices or post boxes, Red Cross facilities, or relayed to civilians for mailing.
- (2) Facilities for reception and dispatch of letter mail, packages, air mail, V-mail, Cablegrams, telegrams, and postal money orders will be established on the Continent as early as practicable. Exact dates will be announced by the Commanding General, First US Army in administrative orders.
- (3) Delivery and dispatch of surface letter mail on the Continent will start D plus 3; package mail D plus 10. Commanders of units in the Assault and Follow-up will include postal personnel in the earliest practicable shipment with this objective in view.

b. Incoming Mail.

(1) Normal mail deliveries cease upon departure of units from the Concentration Areas, or, in the case of units in a concentration status in a Marshalling Area, prior to the time of briefing. Thereafter, mail will be routed to the Postal Regulating Section serving the Embarkation Area through which the unit will bass. Postal Officers of organic or attached APOs and APUs



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will, in passage through the Marshalling and Embarkation Areas, collect available mail for their units from the Postal Regulating Section for lift to the Continent in unit vehicles.

ing Sections and Base Post Offices after the departure of the unit will be moved to the Continent as directed by the Commanding General, First US Army (D plus 3) under the supervision of the Postal Regulating Section or the Port Postal Officer.

- (3) Collection of mail from Postal Regulating Sections (and subsequently from railheads) on the Continent will be by unit transportation.
- (4) Mail for individuals listed as "Missing in Action" under the provisions of Circular No. 4, Headquarters ETOUSA, 17 January 1944, will be neither indorsed "Missing in Action" nor returned by unit mail clerks until the expiration of twenty (20) days after such official listing. This interval provides an opportunity for delivery if the individual subsequently rejoins the unit or for forwarding if a hospitalization report is received.
- (5) Mail for patients will be forwarded to Army hospitals by the patient's organization as soon as this organization has received notification of the patient's location.
- (6) Incoming mail for US units serving under a British headquarters will be delivered by the US Army Postal Service to the British Postal System in locked or sealed sacks for delivery to units concerned.
- (7) Incoming mail for British formations serving under a US headquarters will be delivered by the British Postal System to the US Army Postal Service in sealed sacks for delivery to units concerned.

c. Outgoing Mail.

- (1) All correspondence and packages will be routed through Army Postal Service channels and will be subject to censorship as provided in Annex No. 4, G-2 Plan.
- (2) Letters written in Marshalling Areas will be unit censored and placed in bags labelled "Base Censor, Special Mail Section". All letters will be collected prior to embarkation.

Outgoing mail from US units serving under a British headquarters will be handled as follows:

- (a) Mail for units having a US postal unit or detachment will be bassed in locked US mail pouches/ sacks, labelled "To the US Base Post Office," and delivered to the British Postal Service for transportation.
- (b) Mail for units not having attached or assigned US postal personnel will be bagged in US or British mail pouches/ sacks labelled "To the US Base Post Office," and delivered to the British Postal Service for sealing and transportation.



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- (4) Outgoing mail from British formations selling under a US headquarters will be delivered by the Army Postal 1 11 194 1 Service to the British Postal System in sealed sacks for dispatch.
- (5) Telivery of Outgoing mail will be delivered to Postal Regulating Sections by unit transportation.

19. FINANCE PROCEDURES.

a. Fiscal.

- (1) French currency only will be used on the Continent.

 The rate of exchange will be announced by Supreme

 Headquarters Allied Expeditionary Force.
- (2) All sterling and dollar currency, except a sum not exceeding 10 shillings to cover purchases in Concentration Areas, will be withdrawn from or exchanged by all troops prior to embarkation. The time and place of such exchange will be prescribed in the movement order and, for troops briefed prior to the initial assault, will be concurrent with, or after, briefing. After D Day, withdrawal or exchange may take place in the Concentration Area. Facilities of static SOS finance units will be used.
 - (a) Finance officers will make such disposition of funds withdrawn as is desired by the individual and permitted by existing regulations.
 - (b) In the event of a postponement of D Day after the withdrawal or exchange of sterling and dollars has been effected, a further issue of sterling will be made if deemed necessary by the commander concerned.
- (3) Concurrently with the withdrawal or exchange of sterling and dollars, all US and British troops will receive pay amounting to 200 francs to cover their immediate requirements on the Continent.
- (4) Neither dollar nor sterling currency will be legal tender on the Continent. All personnel will be prohibited from accepting British or American currency. Personnel violating this order will be subject to trial by courts-martial.
- (5) All foreign financial and foreign trade transactions and all exports and imports of currency by any member of the armed forces is prohibited except as permitted under regulations as may be issued from time to time by authority of the Commanding General, ENOUSA.
- (6) Technical finance instructions for the guidance of Finance Officers, including Agent Officers, and instructions pertaining to the disposition of funds of the German government coming under US control will be issued later.







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- (7) Finance units accompanying the initial assault elements will carry a limited amount of currency, to be prescribed, for purposes of local cash procurement and ex-change. All other finance units will take with them an initial currency supply in an amount equal to \$50.00 for each individual normally paid during a month. funds will be furnished by the Fiscal Director, ETOUSA.
 - (8) Initial re-supply of currency will be provided through the Finance Officer, First U.S. Army. Subsequently, after the establishment of an Army rear boundary, responsibility for currency re-supply passes to the Fiscal Officer of the Communications Zone.
 - (9) No exchange of French money for dollars or sterling will be made on the Continent for troops leaving the Continent. Such exchange will take place at the port of debarkation, or as directed.

b. Disbursing Policy:

- Commanders will be responsible that U.S. troops are given every opportunity to dispose of excess personal funds before Leaving UK. Soldiers Deposits, War Bonds, and transmission of funds to the United States by PTA will be publicized as desirable methods of siphoning off excess funds.
- Facilities of static SOS finance units will be utilized to the greatest extent practicable in the exchange directed in sub-paragraphs a., (2) and (3), above.
- All payments by finance disbursing units will be in (3) cash until banks are functioning and depositaries are designated after which payment may be by check, when No finance officer will make use of any requested. bank or banking facility on the Continent until it has been approved by the Commanding General, ETOUSA. drawn on the Treasurer, US, will not be used for local payments on the Continent.
- Wherever required, finance services for ground troops remaining in UK after D Day will be furnished by static SOS finance units.

Finance Department Personnel.

(1) Pision Tables of Organization and Equipment provide Finance Department personnel and equipment sufficient imately 15,000) personnel. Finance disbursing sections 1/0 & E 7-1, Finance Section) will be assigned or attached at the rate of one (1) for each 15,000 troops, to Furnish finance service to non-divisional troops assigned or attached thereto.

d. Whit and Hospital Funds.

(1) Custodians will turn over such funds as are held in cash to their organizational finance officer who will either pick up such amounts under "Special Deposits" or issue in lieu thereof a US Treasury check in the amount of such funds. Repayment and regotiation of the US Treasury check will be made upon request of



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the custodian. Negotiation of any such US Treasury check will be restricted to US Army Finance Officers.

(2) No such funds deposited in registered bank accounts in the UK will be withdrawn prior to embarkation. After completion of the movement, the custodian of the funds will present a sterling check covering such bank balances to his organizational finance officer who will effect payment in the appropriate currency.

e. Army Exchange Funds.

- (1) Army Exchange Officers will deposit receipts from sales at Army Exchanges with finance disbursing officers.
- (2) Finance disbursing of ficers will make the maximum use of these funds as a source of current re-supply.
- f. Funds of Deceased Military Personnel. All funds found on deceased military personnel, whether American or allied, will be turned in to the nearest US Finance Officer, together with all available identifying information. These funds will be handled by the Finance Officer as a collection and transmitted to the Central Disbursing Officer on Standard Form #1044, in the same manner as prescribed for the handling of PTA. Separate Forms #1044 will be made for American and allied personnel and care will be taken to furnish the Central Disbursing Officer as complete identifying information as possible. On receipt by the Central Disbursing Officer, a copy of the Form #1044 together with a check covering the total amount will, in the case of American personnel, be forwarded to the Effects Quartermaster, APO 570, and in the case of allied personnel to the Chief Paymaster of the appropriate allied force.
- g. Funds of Prisoners of War. Accounts of prisoners of war will be maintained in the Treasury of the United States in a fund designated as "Trust Fund 218915 Deposits, Funds of Civilian Internees and Prisoners of War". American money found in the possession of prisoners upon capture will be placed to the prisoners' credit to this account when forwarded to the local or nearest finance disbursing officer. (Reference PW Circular No. 7, War Department, Washington, 9 November 1943).
- h. Army Postal Funds. Army Postal Officers will turn in their cash receipts to the nearest finance officer. Such funds will be receipted for on W.D. F.D. Form 38 with a copy furnished to the Postal Officer. Remittance will be made as directed by PFA.
- i. Procurement Procedure. Procurement procedure will be as prescribed in Annex 5, G-4 Plan.

20. ACCOMMODATIONS.

a. Use of Existing Facilities.

- (1) Maximum use will be made of existing shelter even at the cost of administrative inconvenience. Every effort will be made to obtain in existing buildings at least one-third of the total shelter required for cospitals.
- (2) Requisition for shelter will be made to meet requirements but consideration will be given to the needs of the civil population who should be allowed at least the minimum essential space to live on their own property, except when the military situation (for security or other reasons) requires their move.

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When covered shelter is not available, tentage will be used. Tented shelter will only be converted to hutted shelter on the authority of the Army Group Commander after consideration has been given to the ultimate occupancy.

Shelter will be furnished for USN and USAAF units according to policy outlined in the foregoing paragraphs. Air Forces will be given priority on shelter located in close vicinity of air fields.

Allocation to British and US troops of shelter in captured large cities will be made by the appropriate Army Group Commander.

Priority.

- (1) Shelter (including tentage available) will be allotted in the following priority:
 - (a) Hospitals.
 - (b) Headquarters, Army and higher echelons, Communications Zone and its Sections.
 - (c) Shops (primarily base installations).
 - (d) Storage (for such items as are liable to deteriorate from being stocked in the open or require storage in bins...primarily base installations).
 - (e) Army Exchanges.
 - (f) Personnel, with priority to combat personnel in rest and rehabilitation areas (primarily base installations).
- c. Procurement and Standards.

Reference: (1) Annex 5, G-4 Plan.

(2) Annex 9, Engineer Plan.

21. DISCIPLINE.

a. Policy. Commanders will impress upon each individual in their respective commands that the conduct of the individual will influence the immediate and the post-war attitude of the liberated countries toward his own. Each member of this command will so conduct himself as to reflect credit on his service and nation. His attitude toward and his relations with civilians of liberated countries will be such as to inspire respect for and confidence in our Army and our government. Any tendency toward "rowdyism", braggadocio, or "show-off" will be curbed by associates, by superiors, or by police. Punitive action, if required, will be prompt. Hand book covering the relations of soldiers with civilians is being prepared and will be distributed shortly.

b. Enforcement.

Military, Naval, and Air Force police of all forces of the Allied Expeditionary Forces are authorized and empowered by the Supreme Allied Commander to maintain order, enforce authority, and make arrests within the area of his (SCAEF) command on the Continent without





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regard to nationality of the personnel concerned or the service to which they belong. Commanders will publish the provisions of this order to all members of their respective commands.

(2) Whenever practicable, arrests will be effected by police of the same nationality as the offender. Whenever it is necessary for the military police of one ally to arrest an offender belonging to forces of another ally, the offender will be turned over to the nearest organization (Army, Navy or R.A.F., as the case may be) of the ally to whose forces the offender belongs, together with a report of the circumstances.

c. Courts-Martial Jurisdiction.

- (1) To conserve personnel, summary and special courts-martial jurisdiction will be centralized in each command. The number of courts appointed will be held to a minimum.
- (2) By mutual arrangement an officer empowered to appoint courts-martial may exercise his court-martial juris-diction over any individual or unit, of another command, placed under him for the purpose by the commanding officer empowered to exercise similar court-martial jurisdiction over such individual or unit.

d. Disposition of General Prisoners.

- (1) Sentences of confinement of general prisoners whose dishonorable discharge has been suspended will normally be served in a disciplinary training center on the Continent, when established.
- (2) Pending the establishment of a disciplinary training center the following procedure will be followed:
 - (a) The Army Provost Marshal will provide facilities for the detention of general prisoners.
 - (b) Normally, general prisoners sentenced to confinement in excess of twelve (12) months or whose dishonorable discharge is to be executed will be transferred to the US or to a disciplinary training center in the UK.
 - (c) Officers exercising general court-martial jurisdiction will designate as the place of confinement a penitentiary in the US, a disciplinary training center in the UK or the Army stockade in accordance with existing directives and sub-paragraph (b), above.

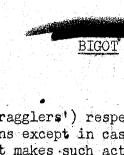
22. SPECIAL SANITARY MEASURES.

Reference: Annex 6, Medical Plan.

23. COLLECTION AND DISPOSITION OF STRAGGLES

a. From US Organizations.

(1) Stragglers and men absent without leave will be turned over to the military police and forwarded to their



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(stragglers') respective units by the most expeditious means except in cases in which the distance to the unit makes such action impracticable. In these excepted cases, stragglers and men absent without leave will be returned to their respective units through normal replacement channels by the military police.

- (2) In cases where disciplinary action appears to be warranted, a report of the circumstances under which the straggler was collected will be delivered with him to the organization to which he is returned.
- b. From Allied Forces. Any straggler from one allied force collected by another will be turned over as directly and expeditiously as practicable to the nearest formation/ organization of the ally to whose forces he belongs. In cases where disciplinary action appears to be warranted, a report of the circumstances under which the straggler was collected will be delivered with him to the form ation/ organization to which he is returned. When escorts are required they will normally be provided by the allied force to which the stragglers belong.
- c. Coordination of Straggler Lines. Where the situation permits the effective use of straggler lines, they will be closely coordinated with lines of adjacent or; anizations.

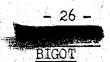
24. PRISONERS OF WAR AND CIVILIAN SUSPECTS.

- a. Reference: (1) Annex 3d, Prisoners of War and Civilian Suspects.
 - (2) Annex 11, Engineer Special Brigade Plan.
- b. Estimates. Average daily captives are estimated as follows:

Period	US Secto
D 45 D = 3 = 20	1600
D to D plus 9 D plus 10 to D plus 29	1500

It is noted that the above figures are averages. For purposes of lower echelon planning, the following additional information has been furnished by First U.S. Army:

- (1) It is estimated that north of the line CARENTAN-CARTERET, there are approximately 32,000 German Naval, Marine and military personnel, plus approximately 10,000 Todt organization workmen. Based on optimum success in the operation, the capture of CHERBOURG and the maneuver of cutting the neck would net from 25,000 to 30,000 prisoners, who will probably be taken at the rate of 1,200 per day for the first week with a round-up of the remaining 16,600 to 21,600 when CHERBOURG falls.
- (2) South of the line CARENTAN-CARTERET, there will be approximately 28,000 to 40,000 axis troops in the U.S. Sector. It is estimated that the prisoners taken will not exceed 5,000 up to D plus 25 at the rate of 200-400 per day.
- (3) The average daily rate of 1,600 per day listed in the table above may be computed by taking a daily average rate of 1,200 per day for the North and



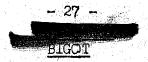


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400 per day for the South. This daily average does not take into account the mass influx of prisoners on the capture of CHERBOURG.

Evacuation Pclicy.

- (1) In accordance with Annex 11 to First U.S. Army Operations Plan, Neptune (Engineer Special Brigade Plan), 25 February 1944
 - (a) Engineer Special Brigade engineers will provide prisoner of war stockades.
 - (b) Engineer Special Brigades will receive, guard and evacuate prisoners of war in accordance with Annex 3 to First U.S. Army Operations Plan Neptune (G-1 Plan), 25 February 1944.
 - (c) Prisoners will not be processed on the beach; they will be delivered to ships under guard with lists of their names.
 - (d) Guards for prisoners of war in transit aboard ship will be provided by First U.S. Army.
- (2) In the early stages of the operation, Provost Marshals of Corps and divisions will coordinate prisoner of war evacuation with the Engineer Special Brigades servicing the beach area.
- (3) Civilian suspects requiring restraint will be segregated from prisoners of war during evacuation, processing and confinement.
- (4) Normal evacuation will be from division direct to Army except for those prisoners directed to corps by Corps G-2 for interrogation. The responsibility for evacuation will rest with:
 - (a) Division to division collecting points.
 - (b) Army from division collecting points to Army enclosures.
 - (c) Corps from division collecting points to corps collecting points, when so directed by corps intelligence.
 - (d) Corps from corps collecting point to Army enclesures.
- (5) Normally, prisoners of war requiring hospitalization will be evacuated through medical channels to the UK (in the initial stages of the operation) or to the US.
- d. Treatment and Care. Commanders concerned are responsible that treatment and care of all prisoners of war conforms to all provisions of FM 27-10, Rules of Land Warfare (including provisions of Geneva, Convention of July 27, 1929) and interpretations thereof issued by higher headquarters.
 - (1) Property rights of prisoners of war will be fully respected.



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Reference:

- (1) Paragraph 16, Reports and Returns
- (2) Annex 3d, Pri so ners of War and Civilian Suspects.

25. ALLIED PRISONERS IN ENEMY HANDS.

The Army Commander will issue instructions based on forthcompositions to be announced by SCAEF.

- 26. BURIALS AND GRAVES REGISTRATION.
 - a. Reference: (1) Annex 7, Quartermester Plan.
 - (2) Annex 11, Engineer Special Brigade Plan.
- b. Graves Registration in the Beach Maintenance Area. In accordance with Annex 11 to First U.S. Army Operations Plan Neptune (Engineer Special Brigade Plan), 25 February 1944, the Engineer Special Brigades will be responsible for graves registration within the Beach Maintenance Area. Before the maintenance area boundary is established, Brigade Graves Registration personnel will be employed to give such assistance as possible to the graves registration unit of the corps or division responsible for the area.
- c. Burial of Allied Dead. In all cases where the dead of one ally are buried by personnel of another ally the following procedure will govern:
 - (1) Burial reports (Graves Registration Form No. 1) will be rendered by burial units in same manner and through the same channels as in the case of burial of their own nationals, except that the report will be clearly marked across the top of the form "BRITISH", or "CANADIAN", whichever is applicable, together with notation, when applicable of "NAVY" or "RAF". Reports so marked will be sent to the Army Quartermaster.
 - (2) Personal effects will be sent to the Army Quartermaster in the same manner as those of the burying ally's own dead, except that the package and the inventory of effects will be clearly marked "BRITISH", or "CANADIAN", whichever is applicable. In addition to the marking indicated above, packages of personal effects and inventory of effects pertaining to Navy or RAF personal will be marked "NAVY" or "RAF", whichever is appropriate.
 - Money will not be included in the package containing personal effects but will be turned over to the nearest Finance Officer if burial is effected by US units. The Finance Officer will be given full particulars in each case, including deceased's name, rank, serial number and nationality. The inventory of effects will indicate the amount turned over to the Finance Officer. The transfer of such funds between appropriate finance agencies of the various allies will be as directed thru finance channels.

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There is a delinic received by seen a unit so bettle record and the number of inclivations qualifying for the decorations. This was about the considered by call decions for awards. AUT TO BE STORE IN SELECTION OF THE SELE

. and presentation will be prompt. The Secretary of the Se In 30 pages 29 () see sentations williger ando inselar as preculeable in the

eregence of the medition of the assimple and dig-

(4) Identity Discs/Identification Tags: In the case of Variable Pritish and Canadian dead the green (octagonal) addentity disc will be buried with the body, dithered (circular) identity disc will be detached and lowerded in the package centaining the personal effects, I when donly one identity disc/identification tag is found, it will be buried with the body.

Graves Registration Service. Graves Registration Companies (T/O 10-297) will be assigned on a basis of one (1) company per corps insofar as is practicable. Their function includes supervision of identification and burial of the dead, collection and disposition of personal effects on the body, and the location and registration of battlefield graves and cemeteries. Labor for digging graves is not provided by these units (1)

e. Responsibility.

- of the (1) Reference: Handbook for Emergency Battlefield Burials and Graves Registration by Troops, but 500000
 - (2) Unit commanders are responsible that burial parties & Jane carry out the following functions:
- (a) Search of the Battlefield. (3) Hypological (E)
 - add to F. I Let av (b) Identification of each deceased individual to the fullest extent possible.

District the Street Court Delicate Lav torse

- (c) Prompt and reverent burial in an established division, corps or Army cemetery. Isolated burials will be avoided.
- olamis od Collection and disposition of personal effects found on the body of deceased soldier. Effect will be placed in "Personal Effects Bag" with (d) name, rank, serial number and the word "deceased" clearly indicated on the bag. Money will be separated from effects, a hand receipt placed with the effects, and the funds turned over to the near-est Finance Officer together with full particulars including deceased's name, rank, serial number, am nationality.

Chian the b

. 1 36 Let.

f. Burial.

Reference:

- (a) Annex 7, Quartermaster Plan.
- (b) Handbook for Emergency Battlefield Burials and Graves Registration by Troops, Hq. SOS, ETOUSA, 1 December 1943.





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Evacuation Policy. No bodies will be evacuated to UK except in cases where death occurs aboard a vessel.

27. AWATES AND DECORATIONS.

a. Reference:

- (1) Annex 3e: Awards and Decorations
- (2) Annex 6: Medical Plan
- (3) Annex 7: Quartermaster Plan.
- (4) AR 600-45, WD., 22 September 1943.
- (5) Circular No. 1, Hq. ETOUSA, 3 January 1944.

b. Policy.

- (1) The award of decorations will be as liberal as is consistent with the obligation to maintain the prestige and value of the decoration.
- (2) There is a definite relationship between a unit's bettle record and the number of individuals qualifying for decorations. This relationship will be considered by all commanders in approving recommendations for awards.
- (3) Recommendation, approval, and presentation will be prompt.
- (4) Presentations will be made insofar as practicable in the presence of the recipient's unit with a simple and dignified ceremony.
- (5) Normally, the Purple Heart will be awarded in Army hospitals only to personnel whom it is anticipated will leave the hospital to return to duty. Personnel who will be further evacuated will receive the Purple Heart in a fixed hospital.



CASUALTY ESTIMATE FORMS

a. WORK SHEET



TOTALS		UMIT OR ELEFENT OF FORCE
		FORCE SAILED
		DO NOT LAND
		FORCE LANDED
and the second	INSTRUCTIONS: 1. One (1) or more work sheets will	TOTAL FORCE ASHORE
	be used for each day. " 7 2 2. To the extent possible, the total force should be divided into com-	SICK & NON-BATTLE CASUALTIES
	ponent elements with the particular rate (or an interpolation between rates) to be used for each element determined by the nature of the	TOTAL EFFECTIVE FORCE ASHORE
	mission for the day. Indication of mission and rate for each element should be made under "Remarks".	BATTLE CASUALTIES
	3. Totals for each day will be entered in appropriate column and line of Casualty Estimate Recapitulation Form.	TOTAL CASUALTIES
		TOTAL FORCE LESS ALL CASUALTIES
		REWARKS



CASUALTY ESTIMATE FORMS

NEPTUNE

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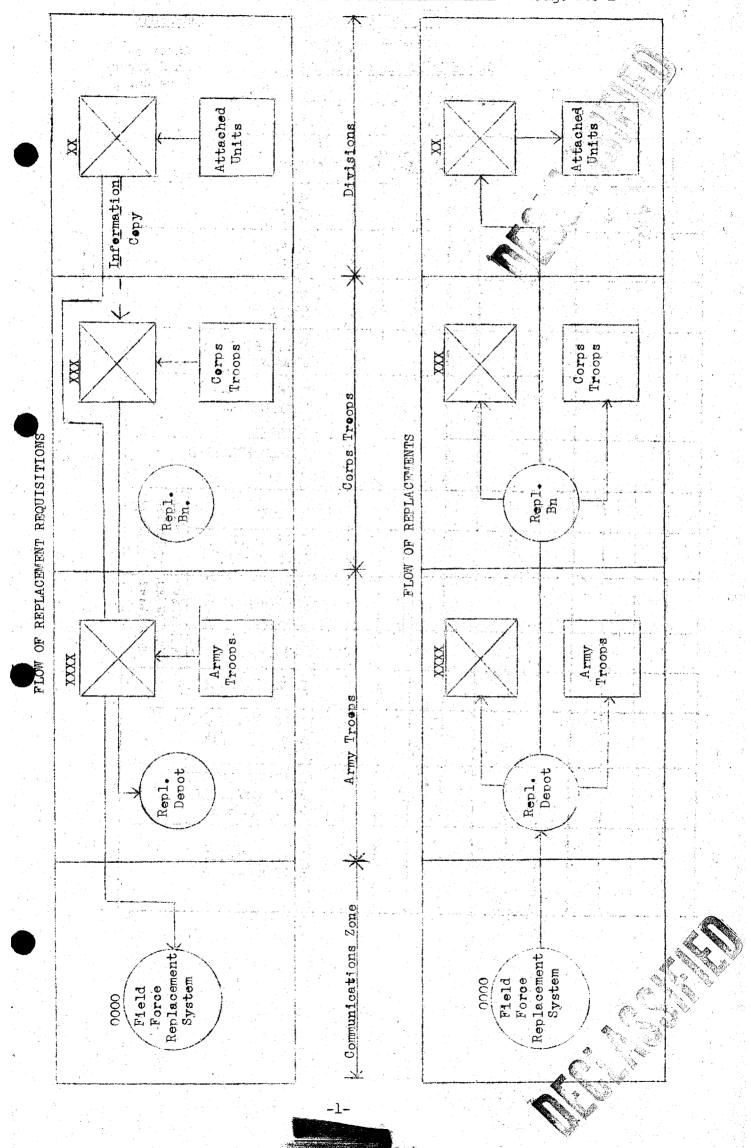
b. RECAPITULATI N SHEET

•		Per		<i>y</i>								
							ETC	D /2	D ,/ 1	IJ	DAY	
	I.) I								FORCE SAILED	
											DO NOT LAND	
					4						FORCE LANDED	
											TOTAL FORCE ASHORE	
	*										SICK & NON- BATTLE CAS- UALTIES	
											TOTAL EFFECTIVE ASHORE	
											NUMBER TIES)
-											NUMBER % OF EFFECTIVE FORCE.	
										į	KILLED CAPTURED MISSING WOUNDED CAPTURED WOUNDED	D = 4
											WOUNDED ES	N. C.
											TOTAL CASUALTIES	
											TOTAL FORCE LESS ALL CASUALTIES	
									*		RETURNED TO DUTY FROM HOSPITALS ON CONTINENT	
											REPLACEMENTS REQUIRED	



NEPTUNE Annex 3b In 1 Page. Page No. 1

DIAGRAM OF PERSONNEL REPLACEMENT SYSTEM





DEG. NEBRING ED

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ANNEX 30 TO V CORPS OPERATIONS PLAN NEPTUNE

G-1 PLAN

PRESCRIBED FORM FOR RECOMMENDATIONS FOR BATTLEFIEID PROMOTIONS

The following letter form is prescribed for all recommendations for battlefield promotions submitted to this headquarters:

	(Address)
	(Date)
SUBJECT: Ba	attlefield Promotion of Officer.
TO : Co	ommanding General, First U.S. Army, APO 230 (Thru Channels).
and existing Army, it is strated his combat, be p	der the provisions of MD Circular No. 157, and No. 185, 1943, policies of Headquarters ETOUSA and Headquarters First U.S. recommended that the following officer, having clearly demonfitness for promotion by outstanding performance in actual cromoted as indicated.
	(First Name) (Middle Initial) (Last Name) (ASN)
	(Grade held AUS) (Date of Order) (Grade to which recommende
	(Duty Assignment) (T/O Number)
2. Thi	s officer has clearly demonstrated his fitness for promotion

- 2. This officer has clearly demonstrated his fitness for promotion to the recommended grade by outstanding performance in actual combat as follows: (Detailed statement of periods, assigned duties and manner of performance in actual combat will be made).
- 3. A position vacancy exists in accordance with approved Tables of Organization or allotment for this unit, and the filling of such vacancy be the promotion of this officer, together with all previous recommendations and requisitions not acted upon, will not operate to exceed the number of position vacancies that are authorized to be filled by promotions under Tables of Organization No. ______, or Allotment ______.
 - *4. By promotion of this officer the ratio of assigned officers







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(including those on unfilled requisitions) in the grade to the authorized number of this grade will not exceed the ratio of the total assigned strongth of all grades to the authorized strength and in no case will ex-ceed 90% of the authorized allotment in this grade.

*Applies to position vacancies of field officers only of organizations on an allotment basis. Delete when inapplicable.

(Signature) (CO or Chief	of Secti	on)
	(Typed Nam	(e)	

- Approved.
- A position vacancy exists in accordance with approved tables of organization or allotment for this unit, and the filling of such vacancy by the promotion of this officer together with all previous recommendations not acted upon, will not operate to exceed the number of position vacancies. that are authorized to be filled by promotion. .

1st Ind.

3. The 201 file of this officer (does) (does not)* contain any record of reclassification proceedings having been instituted in his case. It (does) (does not) * contain a record of court-martial proceedings having been instituted in his case.

100							(Signature)		
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l April 1944.



Annex 3d In 5 pages Page No. 1



G-1 PLAN

PRISONERS OF WAR AND CIVILIAN SUSPECTS SECTION Classification of Belligerents as Prisoners of War, Outlaws, and Military Attaches or Agents of Neutrals Evacuation of Prisoners of War..... Processing in Regiment, Division and Corps...... III-

I--Classification of Belligerents as Prisoners of War, Outlaws, and Military Attaches or Agents of Neutrals.

1. Reference:

- FM 27-10, Rules of Land Warfare, Pars. 8-13, 70, 76, 77, 348-353, 396-400.
 - -b. Prisoner of War Circular No. 1, W.D. 24 September 1943, par. 7.
- 2. Prisoners of War. All members of the hostile armed forces captured in uniform in the front lines or behind the front lines and all enemy civilians forming part of a levee en masse, high civil functionaries, civil officials and diplomatic agents attached to the armed forces, persons whose services are of particular use to the hostile army or its government, and hostages have a right to be treated as prisoners of war and will be handled accordingly. Although members of sanitary formations, members of voluntary aid societies (officially recognized and authorized by their government) and chaplains may be detained, they will be respected and protected but shall not be treated as prisoners of war.
- Outlaws: All members of the hostile armed forces in civilian clothing apprehended behind the front lines, and all civilians of whatever nationality suspected of being war rebels, unauthorized belligerents, armed prowlers, or marauders or who have committed or are believed about to commit acts of spying, sabotage, war treason or unauthorized hostility will be classified as outlaws for purposes of evacuation and confinement and will be processed accordingly.
- a. Outlaw personnel will be delivered to the nearest unit pro-vost marshal. Unless members of the capturing unit personally familiar with the circumstances of capture accompany the outlaw, a brief signed report will be forwarded by the capturing unit to be delivered to the unit provost marshal at the same time as the outlaw.
- b. Outlaw personnel will be kept segregated from prisoners of
- war and will be evacuated

 c. Upon receiving such outlaws, the uncaccomplish the attached form Annex 3d (1), Report or the hension, deliver the triplicate copy to the senior member of uncappand detailed to accompany the outlaws and expedite dispatch of the original and first carbon copy to the Army Provost Manshal. When the





Annex 3d In 5 pages Page No. 2

outlaw is turned over to the officer in charge of the Army Prisoner of War Enclosure, the bottom half of the triplicate copy will be etached, signed and retained as a receipt by the senior member of the guard.

Military Attaches or Agents of Neutrals. Military attaches and diplomatic agents of neutral powers accompanying an army in the field or found within a captured fortress, are not ordinarily held as prisoners of war, provided they have proper papers of identification in their possession and take no part in the hostilities. They will, however, be detained pending decision as to their disposition.

- a. Upon detention they will be delivered to the unit provost marshal who will cause them to be segregated, placed under guard and evacuated within the shortest possible period after their detention to an area far enough from the zone of combat for them to be out of
- b. Their detention will be reported immediately by the unit Provost Marshal to the Army Provost Marshal. When any such personnel is detained by the Corps Provost Marshal he will, in addition to reporting such personnel to the Army Provost Marshal, make an immediate report of the circumstances to the Corps Assistant Chief of Staff, G-1.

II -- Evacuation of Prisoners of War.

Reference:

- FM 27-10, Rules of Land Warfare, par. 80, 100, 102, 104, 105.
- FM 29-5, Military Police, par. 74, 75. FM 100-10, FSR, Administration, pars. 399-412, fig. 14. C.
- FM 101-5, SOFM, The Staff and Combat Orders, pars. 14, 29.
- FM 30-15, Examination of Enemy Personnel, par. 10, 12.
- Policy. The following general principles will be followed in carrying out the evacuation of prisoners of war:
- a. Evacuation of prisoners will not interfere with the circulation, movement or tactical employment of our own troops.
- b. Provisions of FM 27-10, Rules of Land Warfare and interpretations thereof issued by higher headquarters will be adhered to in spirit and letter. Prisoners of war (except those who, because of wounds or sickness would run greater risks by being evacthated than by remaining where they are) shall be evacuated within the shortest possible period after their capture to locations far enough from the zone of combat for them to be reasonably safe.
 - c. Evacuation will be from division direct to army except for those prisoners directed to corps by corps intelligence for interrogation. The responsibility for evacuation will rest with:
 - (1) Division to division collecting points.
 - (2) Amy from division collecting points to army enclosures.
 - (3) Corps from division collecting points to corps collecting point when so directed by corps intelligence.
 - Corps from corps collecting points to army enclosures.





NEPTUNE Annex 3d In 5 pages Page No. 3

- The Corps Provost Marshal will be responsible for the establishment and operation of the corps collecting point and for evacuation of prisoners as specified in paragraph c (3) and c (4), above. When prisoners are evacuated in vehicles, loading will be at the rate of ten (10) men per truck ton.
- e. Mutual cooperation is essential between personnel charged with the evacuation of prisoners and military intelligence personnel. While every effort must be made to expedite the transfer of prisoners from front to rear it must be recognized that the intelligence officer at each echelon must be allowed freedom in selecting personnel for interrogation and is responsible for deciding when an examination has been completed. Prisoners will not be given cigarettes or other comfort items (except by interrogation personnel) until the intelligence officer signifies that interrogation is complete.
- On specific authority of the Army Commander issued through G-1, Commanding Generals of divisions and corps may be permitted to retain prisoners temporarily for use as labor in burials provided that such commanders are responsible that all provisions of FM 27-10, Rules of Land Warfare and interpretations thereof issued by higher headquarters are complied with in spirit and letter, In selecting prisoners for retention as laborers it is the responsibility of the detaining echelon that personnel thus withdrawn from evacuation are not those of immediate interest to intelligence sections of higher echelons. A report will be forwarded at once to the Army Provost Marshal of the number and nationality of prisoners detained and the type of labor to be performed. In the case of prisoners detained by Corps, this report will be made by the Corps Provost Marshal to the Army Provost Marshal and to the Corps Assistant Chief of Staff, G-1.
- Wounded prisoners will be evacuated in the same manner as the friendly wounded. The opinion of a medical officer as to type of evacuation required in any specific case will be final. Collecting stations will report wounded prisoners to the appropriate intelligence section and expedite delivery of papers taken from them. Unwounded prismers in process of evacuation to the rear will be used to assist in carrying the wounded. Registration of prisoners of war requiring hospitalization will take place at fixed hospitals.
- h. It will be the responsibility of all echelons to anticipate by a reasonable interval the movement of prisoner of war collecting points and enclosures in order that evacuation may be expedited. Divisions will indicate such locations to both corps and army as well as to their organic
- i. Prisoners of high rank (colonels and general officers) and other prisoners of unusual interest, including well informed soldiers of occupied countries (especially of Danish, Polish and Czech origin) will be reported by intelligence personnel to Army G-2 through G-2 channels and evacuated in accordance with his instructions insofar as practicable.

III -- Processing in Regiment, Division and Corps.

1. Reference:

a. FM 27-10, Rules of Land Warfare, pars. 73, 78, 79, 92, 94, 119.

b. FM 29-5, Military Police, pars. 73, 76, 77.

c. FM 30-15, Examination of Enemy Personnel, pars. 5, 6, 9, 11, 13, 14.

d. FM 100-10, FSR, Administration, pars. 413-418.

e. Prisoner of War Circular No. 1, W.D. 24 September 1943, pars. 14-16, 35-38, 106-109, as amended by Prisoner of War Gircular No. 10, W.D., 3 December 1943.



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2. Processing in the Regiment. The following general principles will be followed in carrying out the processing of prisoners of war:

The capturing unit is responsible that prisoners are disammed, searched, segregated into groups of officers, non-commissioned officers, privates, we men auxiliaries and outlaws and a record made of the prisoner's name, time and place of capture, and capturing unit. This record will be given to the senion guard in charge of the prisoners and transmitted in this fashion to division and army.

- b. The prisoner will be allowed to retain his identification tag, helmet, gas mask, medals and decorations, insignia, money, and other valuables. German military personnel will be allowed to retain the Soldbuch (paybook) but any attempt to mutilate it by tearing out pages 3 and 4 will be prevented.
- c. Minimum guard consistent with security will be provided. Conversation will be forbidden among prisoners, and between prisoners and any one else. Only necessary conversation will be allowed between guards and prisoners. Prisoners will not be given candy, cigarettes or other comfort items until the intelligence officer signifies that interrogation is complete.
- d. Interrogation will normally be very brief in echelons below division.
- e. Prisoners will not be fed at company, battalion or regimental level, except with concurrence of division intelligence officers. If evacuation is properly expedited it should not be necessary to feed prisoners at division collecting points.
- 3. Processing in the Division. Processing in this echelon will be held to a minimum since the introduction of unnecessary administrative procedures delays evacuation and places an unnecessary load on the limited personnel available. Prisoner of war tag, WD, PMG Form No. 1 (or such similar tag as may be prescribed) will be used only if so directed by Army headquarters. If the tag is used, it will be filled out on the basis of the information forwarded by the capturing unit.
- a. Constant liaison will be maintained with corps and army for the purpose of keeping all echelors informed as to:
 - (1) Contemplated movement of prisoner of war collecting points.
 - (2) Report of number of officers, non-commissioned officers, privates, women auxiliaries, and cutlaws processed during preceding 24 hours from 2400 to 2400. This report will be forwarded by the most expeditious means practicable to the Army Commander, attention G-1, with a similar report to the Corps Assistant Chief of Staff, G-1.
- b. Divisions will receive and process prisoners of war captured by armored units, airborn troops, separate battalions, attached troops and others whose organization or tactical employment precludes evacuation through normal channels.
- c. Strict adherence to the provisions of the Geneva Convention on the taking of property from prisoners of war is enjoined. At the division collecting point valuables and personal effects will be placed in the Prisoner's Property Envelope and forwarded in the custody of the guard as the prisoner is evacuated.





NERTUNE
Annex 3d
In 5 pages
Page No. 5

6. Processing in the Corps.

a. Prisoners of war captured by corps troops and such prisoners as the Corps G-2 or his representative may designate will be diverted for interrogation at corps. A receipt will be provided the Division Provest Marshal for prisoners turned over by him, corps is responsible for evacuation of prisoners so designated from the division collecting point to the corps collecting point to the Army enclosure. If FW tags are prescribed they will be completed by corps for all prisoners not previously tagged at the division prisoner of war collecting point. Constant liaison will be maintained with both division and army to keep all echelors informed as to contemplated movements of corps and division collecting points.

b. The Corps Provost Marshal will report by 0600 daily to the Corps Assistant Chief of Staff, G-l, the number of officers, non-commissioned officers, privates, women auxiliaries, and outlaws processed through the corps collecting point during the preceding 24 hours from 2400 to 2400.



ANNEX 3d
TO
V CORPS
OPERATIONS PLAN
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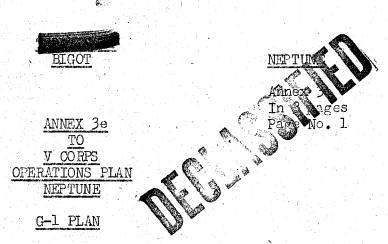
G-1 PLAN

REPORT OF OUTLAW APPREHENSION

FIRST U.S. ARMY FORM FOR REPORT OF OUTLAW APPREHENSION TO BE USED IN ALL CASES OF ENEMY MILITARY PERSONNEL CAPTURED IN CIVILIAN CLOTHES, AND OUTLAW CIVILIANS

In 1 page Page No. 1

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AWARDS AND DECORATIONS

- 1. Under provisions of Section II, AR 600-45, 22 September 1943 and paragraph 3, Circular 1, Hq. ETOUSA, 3 January 1944, authority has been delegated by the Army Commander to subordinate commanders, not below the grade of major general* to award the following decorations to members of the armed forces of the United States:
 - a. Silver Star.
 - b. Distinguished Flying Cross.
 - c. Soldier's Medal:
 - d. Air Medal.
- 2. The Purple Heart may be awarded by commanders named in paragraph 1, above, and, in addition, under provisions of paragraph 8., b., (4) AR 600-45, 22 September 1943, may be awarded by:
- a. The commander of any force which is commanded by, or the appropriate command of, a brigadier general or officer of higher grade.
- b. The commander of a named General hospital in the continental United States and the commander of any general or evacuation hospital outside the continental United States.
- 3. a. Commanders authorized to award decorations in paragraph 1., above, will requisition from the Army Quartermester such quantities of medals as may be required to bring the stockage of their Quartermester up to the following level:

100 Silver Star Medals

- 5 Distinguished Flying Cross Medals
- 25 Soldier's Medals
- 300 Purple Heart Medals
 - 5 Air Medals
- 25 Oak Leaf Cluster
- b. Stocks of Medal of Honor, Distinguished-Service Cross, Distinguished-Service Medal, and Legion of Merit will be maintained by the Army Quartermaster and will ordinarily be added as inclosures to the announcement of the award enroute to the unit for presentation.
- c. Commanders authorized to award the Purple Heart in paragraph 2., a., will requisition from the Army Quartermaster such quantities of this medal as may be required to bring their stockage up to the proportion of one medal per each 40 officers and enlisted men of their command.

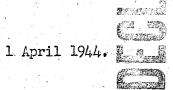
^{*} It is noted that in this case the Army Regulations are specific in authorizing delegation of authority to "subording to commanders not below the grade of major general" and do not authorize delegation to "the commander of any force which is commanded by, the appropriate command of".



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d. Commanders of general or evacuation hospitals will requisition from the Army Quartermaster an initial stockage of one Purple Heart Medal per bod, capacity.

- 4. Commanders of the grade of brigadier general or higher, or of units appropriate for such grades are authorized to cite or commend any individual serving in any capacity with their command, and in cases of gallantry in action or performance of especially hazardous service, to announce such in general orders. A citation is an official description or mention of a specific act or service. A commendation is a statement of praise in which a citation is normally included. Such citations or commendations, however, do not authorize an award of a description and are issued for deeds not meriting an authorized decoration.
- 5. Each recommendation for the award of a decoration, or the appropriate indorsement to such a recommendation will include, in addition to the requirements of AR 600-45, the following information:
- a. Statement as to whether or not the individual named has previously been, either recommended for, or awarded, any decoration (exclusive of the Purple Heart) for the act or service upon which the present recommendation is based, or for any act concurrently performed.
 - (1) In the event a previous recommendation for any award based upon the same act or service, or any act or service related to the basis for the present recommendation, has been prepared and forwarded, a complete statement of the reasons for the submission of the present recommendation will be included in the correspondence together with copies of the earlier recommendation and action taken thereon.
 - (2) Where the individual recommended for an award has previously been awarded a decoration for an act or service which might in any sense be construed as having been performed concurrently with the one cited as the basis for the present recommendation, a copy of the unexpurgated citation accompanying the earlier award will be inclosed with the correspondence.
- b. Each basic recommendation will include an appropriate statement as to the character of the entire service of the individual recommended, subsequent to the time he distinguished himself, (See paragraph 19, AR 600-45, 22 September 1943). Successive commanders will include in their forwarding indorsements any change which may have occurred subsequent to the initial statement.
- c. Each basic recommendation for an award will include a statement of any decorations (including the Purple Heart) previously awarded to the person named in the recommendation.
- 6. No proposed circular will be submitted. Recommendation will be supported by factual data in the form of certificates or affidavits. The inclusion of hears an opinions, and laudatory adjectives will be discouraged.
- 7. Security precautions to be observed in the publication of announcements of awards, citations and commendations:
- a. Unexputgated citations, commendations, or announcements or awards will be issued in letter form, classified as "Confidential" and only sufficient copies made for necessary distribution to the







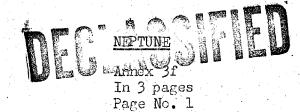
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individual and organization files.

b. Extracts of the unexpurgated citations, commendations or announcements of awards will be published in the General Orders of the organization authorized to make the award. Such extracts will not be given a security classification higher than "Restricted" and will avoid all reference to the unit, location, and such other information as would be of value to the enemy. Such extracts announcing awards of the Purple Heart will be published in a classified letter order announcing the fact of the award "For wounds received in action on date in country".

8. Medals will not be engraved and the medal numbers will not be published in orders announcing awards unless the decoration has already been presented. In cases where individuals depart before presentation is made, a report including the citation will be forwarded immediately through channels, requesting that presentation be made by the appropriate commander from his supply. The medal will not be forwarded.





ANNEX 3f
TO
V CORPS
OPERATIONS PLAN
NEPTUNE

G-1 PLAN

REPORTS AND RETURNS - CLEARING STATION NOMINAL LIST

- 1. During combat all functioning clearing stations will prepare and submit daily as of midnight, or at more frequent intervals when required, a nominal list of patients disposed of during the period covered. Copies will be forwarded to: The Army Commander (direct addressed Attention: Assistant Chief of Staff, G-1 Replacement and Enlisted Division); The Army Surgeon (direct); the commander at each intermediate headquarters (addressed to division and/or corps AG); and to file, The number of copies which will therefore be required will be as follows:
 - a. Division clearing stations
 (Of divisions under corps jurisdiction.....quintrplicate
 (Of divisions directly under Army jurisdiction..quadruplicate
 b. Corps Clearing station......quadruplicate
- 2. The Clearing Station Tag, MD Form 53 (see SGO Cir. Ltr. No. 78, 30 July 1942) will serve as the basis for this report. At the time a patient is admitted to the clearing station a Form 53 will be initiated with all information for both sections of the tag entered except for "Remarks" and "Disposition". Section "A" of the tag will be attached to the patient's clothing. At the time the patient is disposed of, Section "B" will be completed and transmitted to the clearing station office where it will be matched with the corresponding Section "A". All cases thus completed will be entered on the "Clearing Station Nominal List" for the period covered and at the end of the list a notation will be made showing the number of patients remaining. This figure will be obtained by making a count of the unmatched "A" Sections on hand. The list will be signed by a responsible officer directly under the final entry on the last page.
- 3. A sample of the form in which the report is to be prepared is attached. The following instructions are given for the entries to be made in each column.
- a. Name: Enter first name, middle initial (if none, enter NMI), and last name.
 - b. Serial number: Self-explanatory.
- c. Grade: Enter in authorized abbreviations the patient's grade; in the case of non-US Army personnel enter also the component of the service (US Navy, US Marine Corps, etc) or the appropriate national designation (British, French, German, etc.).
- d. Organization: Enter in authorized abbreviations the designation of the organization to which the patient is assigned or attached.
- e. Time of admission: Enter, in the notation of the 24 hour clock system, the time the patient was admitted.
 - f. Disposition:
 - (1) Time: Enter the time of disposition in the notation of the

e. Time of sumiseston: Tiper, in the metables of the Endlow clock system, the time the patient was adminted. · 19 ng kan palangan sa sa sa sa sa

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g. Brief diagnosis: Give a brief diagnosis for each case using authorized Army medical abbreviations. The second of each case using and of the second of the 4. When a clearing station opens or comes under Army controllits now shales

first report will be marked "INITIAL" and when it closes or leaves
Army control the last report will be marked "FINAL". The Clearing Station Nominal List will be submitted only during combat. It will be classified as "Confidential".

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NEPTUNE

Annex 3f In 3 bages Page No. 3

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OF UNIT

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SERIAL

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GRADE

ORGANIZATION

TIME

DISPOSITION

BRIEF DIAGNOSIS

TIME

TYPE & So

DATE

To

CLEARING STATION NOMINAL LIST

HOURS

Commanding

Number of patients remaining

-3

BIGOT

Auth: C.G., V Corps Date: 1 April 1944 Initials:

Annex No. 4 in 13 pages Page No. 1 1 April 1944.

Copy No. <u>92</u> of 125 copies.

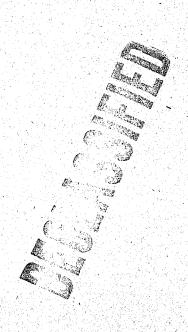
ANNEX No. 4

to

V CORPS OPERATIONS PLAN

NEPTUNE

INTELLIGENCE PLAN





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3	Intelligence Plans	• 3
4	Intelligence and Reconnaissance Missions.	• 4
5	Prisoners of War	• 9
6	Counterintelligence	. 9
	Maps	. 11
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ANNEX NO. 4 - INTELLIGENCE PLAN, OPERATION "MEPTUNE"

- 1. SUMMARY OF THE SITUATION. See current G-2 Estimate of the Situation.
- ESSENTIAL ELEMENTS OF INFORMATION.
- For assignment of intelligence missions to subordinate units see paragraph 4 below.
 - Prior to D-day. b.
- (1) Will enemy air action interfere with the concentration, embarkation movement by sea, and landing of this Corps? It so, when, where, in what strength and in what type of action? What will be the effect on the accomplishment of our mission?

(2) Will enemy submarines and motor torpedo boats operate against convoys of V Corps? If so, when, in what strength, and with what type of craft? What effect will such action have on the operations of the Corps?

(3) Will the existing defenses in the assault area of V Corps be

reinforced prior to D-day? If so, to what extent and with what forces?

(4) To what extent will the V Corps assault area be defended on D-day? Will all defenses be manned? Will the enemy forces make a determined stand?

(5) Will the enemy defend in successive positions in rear of the landing area? If so, where and with what forces?

(6) What will be the location, strength, composition, equipment and quality of hostile reserves in France and the Low Countries on D-day?

(7) Will the enemy use toxic chemicals against our forces? If

- so, when, where, what type and in what quantities?
 (8) Are there any terrain or underwater obstacles now in existence that are not known to our forces? What additional obstacles will be in existance on D-day? What changes in observation and fields of fire will be made? To what extent will lowlands be inundated?
 - (9) What will the weather and surf conditions be on D-day?

D to D plus 1.

(1) Will enemy air action interfere with the landing and advance of this Corps? If so, when, where, in what strength and by what type of action? What will be the effect upon the accomplishment of our mission.

(2) Will the enemy defend in successive positions in rear of the landing area? If so, where, and with what forces?

(3) When, where and with what forces will the enemy counterattack? Will the counterattack be coordinated or piecemeal?

(4) What effect will the civilian population have on the operations of this Corps?

(5) Will the enemy use toxic chemicals against our forces? If

so, when, where, what type and to what extent?

(6) Are there any obstacles, natural or artificial, not shown in available intelligence data, which may impede the operations of this Corps?

(7) Will the weather interfere with the operations of this Corps during the period D to D plus 1?

3. INTELLIGENCE PLANS.

a. The 1st and 29th Divisions will prepare a plan for ground reconnaissance and observation for the period H-hour, D-day, to 2400 hours, D plus 1, covering in detail their respective recommaissance and observation missions as listed in Paragraph & below. The plan will also include any detailed intelligence, or reconnaissance, not covered in Paragraph 4 below, desired from higher headquarters. The 28th Division will prepare an intelligence plan covering its concentration, embarkation and initial phases of its operations insofar as can be foreseen. These plans will form the basis of the reconnaissance and observation missions included in the respective intelligence annexes which will accompany the operational plans of these divisions. In the pre-



paration of reconaissance and observation plans, special attention will be given to the establishment of the necessary means for the rapid transmission of information from the collecting agency to division and from division to Corps.

b. All divisions will prepare a counterintelligence plan for the concentration, embarkation and combat phases of operation "NEPTUNE". These plans will form the basis for the counterintelligence missions included in their respective intelligence annexes. Regiments and battalions will prepare counterintelligence plans, in the form of check lists based on the division plan, to be used by their subordinate elements in the enforcement of security measures. Similar plans will be prepared by rondivisional groups, regiments and battalions.

4. IMPALIGENCE AND RECONNAISSANCE MISSIONS.

Prior to D-day

a. The following information has been requested either by this or higher headquarters from the sources indicated and is listed herein for the information of subordinate commands:

(1) Ground Sources:

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- (a) Changes in enemy air strength and dispositions in Western Europe.
- (b) Hostile air attacks on Allied forces after concentration begins.
- (c) Increase in enemy naval strength in NORTH SEA, ENGLISH CHANNEL and BAY OF BISGAY waters.
- (d) Movement of enemy forces into the assault area.
- (e) New defensive installations in the assault area.
- (f) Increase in ground activity in the assault area.
- (g) Movement of enemy forces in the interior of France to localities nearer the assault area.
- (h) Presence or absence of prepared defensive lines in rear of beach.
- (i) Location of nearest fortified localities or cities inland.
- (j) Construction of new fortifications inland in our zone of advance.
- (k) Presence of any impediments to hostile movement on highways leading into the assault area.
- (1) Amount of motor transport now held by divisions in the west.
- (m) Amount of motor transport that could be made available to enemy forces in the West from Pools of transport held by higher headquarters.
- (n) Amount of civilian motor transport that could be commandeered by enemy forces in the West, and time required to obtain it.
- (c) Maximum number of trains that could be moved in any 24-hour period on rail lines leading toward the assault area.
- (p) Maximum number of trains available for movement of enemy forces.
 - (q) Location and kind of toxic chemicals stored in the West.
 - (r) Precautions now being taken by enemy troops and civilians for chemical warfare protection.
 - (s) State of chemical warfare training of troops.
 - (t) Terrain or underwater obstacles not previously reported.
 (u) Progress of the construction of underwater obstacles
- in adjacent areas.

 (v) Removal of buildings, hedges and walls, and clearances of the terrain.
 - (w) Prepared demolitions in the assault area.



(x) Areas now inundated, those subject to inundation and the maximum possible rate of inundation.

Tidal conditions that will exist in the assault area on D-day.

(2) Air Sources.

During the period immediately preceding D-day, lastminute aerial reconnaissance of the assault area for changes in enemy beach defenses, particularly underwater obstacles, new wire and minefields.

Evidence of reinforcements in the assault area, such as increase in antiaircraft protection, constructional

activity or bivouacs.
Location of additional artillery in the assault area.
Movement of mobile forces by rail or highway toward the assault area.

(e) Changes in enemy air strength and dispositions in Western Europe.

Presence of hostile naval craft in NORTH SEA, ENGLISH CHANNEL and BAY OF BISCAY waters.

Photographic Missions.

For coverage to be provided prior to D-day, see attached Overlay.

(b) For scale of distribution of photographs, see Par. 8 below.

b. The following missions are assigned to subordinate elements of this Corps prior to D-day:

All Units:

(a) Report all enemy air reconnaissance over areas occupied by our forces after concentration begins.

Report all hostile air action against our forces, including extent of damage, after concentration begins.

(c) Report any enemy naval action that in any way affects embarkation or overseas movement of our forces, to include time, place, nature of the attack and extent of the damage.

Report the use of toxic chemicals by enemy forces in

any area.

(2) <u>Divisions (Photo Interpretation Teams</u>). Interpret aerial photos provided and report:

All terrain and underwater obstacles that have not been previously reported from higher headquarters.

(b) Removal of buildings, hedges, walls, clearances of the terrain or the erection of any installations that have not been previously reported from higher headquarters.

(c) Any information concerning inundations that has not been previously reported from higher headquarters.

(3) Radio Intelligence Company. Continuous surveillance of hostile radio traffic and report

Location and call letters of any new radio stations or nets in the assault area. Any change in the location of known radio stations or nets. Any interception of troop movements orders, or reports of troop movements. Identifications of new units in the (a) "OVERLORD" area.

(b) Monitor friendly stations and report all security violations.

(4) Corps Weather Detachment. Issue daily weather forecasts, to include the prediction for the next 24 hours, and the maximum possible prediction (both specific and general, as appropriate), after our concentration begins. Reports to be disseminated to Corps G-2, Corps Artillery, each Division G-2 and the 5th and 6th Engineer Special Brigades, by teletype or the most rapid means available.

D-day to 2400 D plus 1

Brown J The following information has been requested either by this or higher headquarters and is listed herein for the information of subordinate

(1) Ground Sources:

- (a) Movement of hostile aircraft to fields nearer "NEPTUNE"
- (b) Increase in hostile air reconnaissance of landing and assault area.
 - (c) Significant changes in hostile air tactics, e.g., use of dive bombers against ground troops etc.
 - (d) Effects of hostile air attacks on operations of friendly forces.
 - Mass movements of civilian populations in "MEPTUME" (e) area.
 - Sabotage activities by civilians in "NEPTUNE" area.
 - Number and location of chemical (smoke) troops in (g) "NEPTUNE" area.
- (h) Location, type and quantity of chemical equipment and toxic gas supplies in "NEPTUNE" area.
 - Reports of prisoners-of-war on intentions of hostile forces to use toxic gas.

(2) Air Sources.

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(a) Aerial reconnaissance four times daily (3 day, 1 night) of following positions for evidence of entrenchments and fortifications and strength, composition and activities of hostile troops observed:

Ridge South of Beach 46, ENGESQUEVILLE to HUPPAIN. Ridge TREVIERES - TOUR EN BESSIN. Hill mass vicinity LONGUEVILLE. Ridge GRANDCAMP - ST. GERMAIN DU PERT. Approaches to ISIGNY. FORET DE CERISY Ridge from LISON to RANCHY.

(b) Aerial reconnaissance every two hours during daylight, and once at night, on D-day, of following highways for evidence of movement of hostile local reserves to positions from which counterattacks may be launched:

Highway N-13 from CARENTAN to BAYEUX. Highway GC-32 from ISIGNY to PORT EN BESSIN. Highway GC-30 from VIERVILLE-SUR-MER to CAUMONT. Highway GC-11 from ISIGNY to BRICQUEVILLE to BALLEROY. Highway GC-5 and 15 from BAYEUX to LES CHAMPS de LOSQUE (40-71).

Highway GC-6 from PORT EN BESSIN to TILLY SUR SEULLES (84-68).

Highway ISIGNY to ST. LO.

Highway from TREVIERES to L'EPINAY TESSON (57-75). Highway N-172 from BAYEUX to ST. LO





Highway N-174 from CARENIAN to ST. LO.

(c) Reconnaissance four times daily (3 day, 1 night) for evidence of movement of hostile mobile reserves on all major highways loading

to the V Corps assault area.

(d) Surveillance four times daily (3 day, 1 night) of all rail lines leading to the V Corps assault area for evidence of increase of traffic and all known detraining points near this area for eyidence of detraining of troops.

Reconnaissance three times daily (2 day, 1 night) of (e) air fields in vicinity of RMEIMS, PARIS and MELUN for evidence of assembly

of troops and air transport.

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(f) Reconnaissance four times daily (3 day, 1 night) of bivouac areas of all known mobile divisions for evidence of assembly and movement.

(3) Photographic Missions.

(a) Aerial photographic coverage on D-day of V Corps assault areas South of the line ISIGNY - BAYEUX and extending to the D plus 1 phase line and interpretation to determine evidence of field fortifications, intrenchments, road blocks, antitank ditches, wire entanglements, inundations and demolitions.

(b) Aerial photographic coverage on D plus 1 of V Corps assault area between the D plus 1 phase line and the line ST. LO - CAUMOUT

and interpretation as indicated in (a) above.

(c) Such additional photographic missions as may be de sired by subordinate elements of this Corps during the period D - D plus 1 will be included in divisional intelligence plans.

d. The following reconnaissance, observation and special missions are assigned to subordinate elements of this Corps:

1st Division.

(a) Evidence of entrenchments and fortifications in hostile rear areas in its zone of operations, with particular attention to Ridge South of Beach 46, TREVIERES Ridge, and D plus 1 phase line.

(b) Disposition of hostile troops in defensive positions

in its zone of operations with particular attention to Ridge South of Beach 46, TREVIERES Ridge and D plus 1 phase line. Early identifications are important.

(c) Location of hostile artillery in rear areas in its

zone of operations to include type and amount.

(d) Location and extent of mine fields, wire entanglements, road blocks, antitank obstacles, inundations and demolitions in its zone of operations.

(e) Evidence of movement of hostile forces on roads and

trails leading to its front and flanks.

(f) Presence of hostile reconnaissance parties in its zone of operations, to include numbers and activities. Early identifications are important.

(g) Assembly and cross-country movements of høstile troops on its front and flanks, with particular attention to its left front. Early identifications are important.

(h) Presence of chemical (smoke) troops on its front.
(i) Presence of toxic gas in its zone of operations, to

include location, type quantity and methods of projection.

(j) Question prisoners-of-war on hostile plans for em-

ployment of toxic gas and on intensity of defensive training.

(k) Question local inhabitants and prisoners-of-war on obstacles and mine fields in rear areas.

29th Division.

(a) Evidence of entrenchments and corest leaders in hostile rear areas in its zone of operations, with particular attention to hill mass vicinity of LONGUEVILLE, Ridge GRANDCAMP - ST. GERMAIN DU PERTS, approaches to ISIGNY, D plus 1 phase line from FUGERE (48-83) to GERISY DE FORET (61-71)

(b) Disposition of hostile troops in defensive positions in its zone of operations with particular attention to LONGUEVILLE, GRAND-CAMP - ST. GERMAIN Ridge, ISIGNY and D plus 1 phase line. Early identifications are important.

(c) Location of hostile artillery in rear areas in its

zone of operations, to include type and amount.
(d) Location and extent of m Location and extent of mine fields, wire entanglements, road blocks, antitank obstacles, inundations and demolitions in its zone of operations.

(e) Evidence of movement of hostile forces on roads and

trails leading to its front and flanks.

(f) Presence of hostile reconnaissance parties in its zone of operations, to include numbers and activities. Early identifications are important.

(g) Assembly and cross-country movements of hostile troops on its front and flanks, with particular attention to ISIGNY Corridor.

Early identifications are important.

(h) Presence of chemical (smoke) troops on its front.

(i) Presence of toxic gas in its zone of operations, to

include location, type, quantity and methods of projection.

(j) Question prisoners-of-war on hostile plans for em-

ployment of toxic gas and on intensity of defensive training.

Question local inhabitants and prisoners-of-war on (k) obstacles and mine fields in rear areas.

(3) Corps Artillery.

(a) Entrenchments and fortifications in hostile rear areas, with particular attention to Ridge South of Beach 46, Ridge East of TREVIERES, hill mass vicinity LONGUEVILLE, Ridge GRANDCAMP - ST. GERMAIN, and approaches to ISIGNY. On D plus 1 FORET DE CERISSY Ridge from LISON to RANCHY.

(b) Hostile troops disposed in defensive positions on

ridges listed in (a) above.

Location of hostile artillery in rear areas, to in-(c)

clude type and amount.

(d) Roads leading toward our front and flanks for hostile troop movements, with particular attention to ISIGNY Corridor and the Corps left front.

(e) Hostile troops moving across country toward front or flanks of V Corps.

(4) Radio Intelligence Company.

(a) Continuous surveillance of hostile radio traffic and

Marked increases and decreases in traffic in any area. Locations of enemy radio installations, with appropriate deductions on enemy order of battle. Change in locations of enemy radio installations. Identifications and locations of hostile units. Translation of all tactical messages.

(b) Monitor friendly radio traffic and report security

violations.

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(5) 1121st and 1171st Engr. Groups.

Location of mine fields, obstacles and demolitions in V Corps assault area.

(6) 16th and 18th AAA Groups.

(a) Marked increases in hostile air reconnaissance and air attacks in V Corps assault area.

(b) Significant changes in hostile air tactics.

Weather Detachment.

(a) Continuous surveylance of weather phenomena and submit forecast to Gorpa G-2, Corps Artiliery, each division, each engineer group and each 44 Group at 060C and 180G duily.

(8) Corps CIC Detachment.

(a) Question local inhabitants, suspected saboteurs and suspected enemy agents on location of obstacles, mine fields, prepared demolitions, location of undetected resistance groups and plans for sabotage and espionage.

(b) Seize and search public buildings, telegraph offices, telephone exchanges, post offices and offices of collaborationist organizations and transmit to A. C. of S., G-2, all documents of intelligence value.

(9) All Units.

(a) Fostile air reconnaissance, to include time, place, type and number of craft.

(b) Hostile air attacks to include, time, place, type,

number of craft, nature of attack and extent of damage.

(c) Airborne landings in the V Corps zone of operations, to include time, place and numbers.

Artillery fire to include time, caliber, quantity, (d)

direction of fire and location if known.

(e) Collect and transmit through intelligence channels all documents of possible intelligence value. Marked maps and overlays and operational orders to be transmitted by most rapid means available.

Identifications of hostile dead and wounded. (g) Bocation of hostile material to include type and

quantity.

Location of hostile mine fields and prepared

demolitions.

(i) Sabotage in V Corps zone of operations.

5. PRISONERS OF WAR.

a. Prisoners of War Interrogating Teams will be alloted to divisions initially on the basis of four per division.

b. Prisoners will be evacuated from division cages directly to the beach for shipment on returning craft, or to the Army enclosure after it is established on the far shore. Non-divisional units will evacuate prisoners directly to the nearest division cage.

6. COUNTERINTELLICENCE.

a. <u>During plenning</u>.

(1) The security control procedure prescribed in Letter,

Headquarters, V Gorps, 13 January 1944, will be rigidly observed.

(2) Special attention will be given to the safeguarding of all information concerning the assault area, the date of the operation, the

strength and composition of the assault forces, and the plan of assault. (3) The unnocessary spread of information will be avoided. Only the minimum personnel required in any headquarters for planning will be given information concerning Operation "NEPTUNE"; no person will be given more information than necessary to accomplish his task. The briefing of command and staff personnel will be in accordance with the program prescribed in sub paragraph (6) below.

Annex No. 4 in 13 pages Page No. 10

(4) Maps and aerial photographs required for planning pur-

poses will be distributed through intelligence channels.

(5) Any compromise of information or of documents concerning "NEPTUNE" will be reported immediately to the A. C. of S., G-2, V Corps. Security violations will be investigated and necessary disciplinary action promptly taken. Rumours of impending operations will be promptly investigated and suppressed.

b. During Concentration and Embarkation.

(1) Adequate guard will be maintained in all concentration, marshalling and embarkation areas after briefing begins to prevent unauthorized entry into such restricted areas and to prevent any contact whatsoever between troops and civilians or other unauthorized persons.

(2) All military personnel will be restricted from movement outside camps in which they are located within concentration, marshalling or other restricted areas after briefing begins except where such movement is necessary in the transaction of official business, in which case a pass will be provided by the camp commander (SCS). Passes will be issued to members of tactical units only upon the approval of the unit commander concerned.

Rigid censorship, in accordance with ETO Circular #65, as amended, will be maintained by unit censors after concentration begins. After unit censorship is completed all outgoing mail will be placed in bags and forwarded to the THEATRE CENSOR, ETOUSA. Only official telephone calls and telegrams, approved by the Camp Commander, will be permitted after

briefing begins.

Prior to briefing, all personal diaries, letters, and (4) effects giving information of possible value to the enemy will be collected from all military personnel, placed in individual containers, marked with owners name and shipped to the Commanding General, SOS for Central Records, AGO, APO 871, U. S. Army. Upon embarkation, military personnel will be searched and personal effects containing information of possible value to the enemy found on board craft will be collected and destroyed. The number of operational orders, marked maps and classified documents carried will be limited to the minimum essential to the execution of assigned tasks. All military personnel will be prohibited from taking personal cameras and radios.

(5) All tactical personnel not embarking with their units will be segregated before briefing begins and will be kept in restricted areas until after H-hour. Personnel sent to hospitals after briefing

begins will be admonished regarding security precautions.

(6) Briefing of command and staff personnal will be in accordance with the following schedule: (a) Y-60, Regimental and Separate Battalion Staffs; (b) Y-30, Battalion and Separate unit Staffs; (c) Immediately prior to processing through marshalling areas, all personnel of assault forces ("O" and "B") except residues.

(7) During all movements from concentration to marshalling to embarkation areas all unit commanders and craft-load commanders will take necessary precautions to prevent contact of any nature between the

troops and civilians or other unauthorized persons.
(8) Corps and Divisional patches may be worn on uniforms by

individuals. Vehicle markings will remain as now authorized.

(9) Effective Y-30, daily countersigns and paroles for all elements of this command will be issued by Headquarters, V Corps.

(10) Complete radio silence will be maintained by all units from the time their concentration begins until lifted by competent authority or until the initiation of the assault.

In Combat Area.

(1) Civilian mail service and telephone, telegraph, cable and radio traffic in occupied territory will be stopped without delay. Letters, documents and other communications will be held under guard. No communication

BIGOT-NEPTUNE

services for civilians will be resumed until ordered by First U.S. Army.

(2) In close operations, civilians entering our lines will be arrested and a report made to the CIC of the circumstances. In open operations, when the number of civilians entering our lines make this procedure impracticable, every effort will be made to apprehend enemy agents and saboteurs by systematic search of areas over-run and by CIC contact with local officials and inhabitants.

Civilians attempting to move from our lines into enemy territory will be thoroughly searched, interrogated and turned over to the military police. If they attempt to evade arrest, they will be brought under fire.

Any civilian taken into custody will be accompanied by a signed statement giving the circumstances of the arrest. They will be evacuated through division and army prisoner-of-war tages, unless considered important enough for special handling.

(3) No friendly agent will be permitted to pass out of our lines who has not reached forward troops through proper intelligence channels.

- (4) Arrests of enemy agents, or suspected enemy agents, will be reported immediately through intelligence channels to A. C. of S., G-2, V Corps. Suspected agents will be interrogated by the CIC and a report of the interrogation will be made to the A. C. of S., G-2, V Corps. A copy of the report will accompany the prisoner, together with any documents taken from him. Any prisoner known to be, or strongly suspected of being, an enemy agent will be kept segregated from other civil detainess or prisoners-of-war.
- (5) CIC personnel will inspect and report upon the effectiveness of secrecy discipline, concealment discipline and counter-sabotage and counter-espionage measures in the commands to which attached.
- 7. MAPS. a. Maps available for the operation will be of the following scales: 1:4,000,000; 1:1,000,000; 1:500,000; 1:250,000; 1:100,000; 1:50,000; 1:25,000; 1:5,000 and a 1:200,000 road map. The 1:5,000 issue is now in process of printing.
- b. During the planning phase, all maps of the area of operations will be issued through intelligence channels. A maximum of one set of the 1:4,000,000 maps, three sets of the 1:1,000,000 maps and ten sets each of all other maps will be available for issue to each division. Map requirements for briefing will also be issued through intelligence channels.
- c. Maps to be issued to subordinate units for operational purposes will be as set forth in letter from Headquarters, First U. S. Army, dated 7 March 1944, subject: "Map Supply and Distribution", file 061.05/44 (ENGR). Map depots will be established by ET OUSA in or near sealed assembly areas and maps will be issued therefrom directly to battalions and separate units of equal or smaller size located in sealed areas. The issue will be made at a time to be specified by this Headquarters and will be made under the supervision of the division headquarters (division engineer) concerned for divisional units and under the supervision of the Corps Engineer for nondivisional units. The supervising officers will insure that issues are made on the basis of the tactical groupings in effect at the time. Special precautions will be taken by all concerned to safeguard all maps of the invasion area and to prevent the dissemination of information concerning map requisitions and issues.
- d. Operational plans of divisions and higher units will be prepared on the 1:50,000 map.

8. AERIAL PHOTOGRAPHS.

a. <u>Planning Requirements</u>. For coverage to be provided prior to D-day, see attached Overlay. One (1) copy of each sortic will be distributed to Corps Artillery and each division for the use of Planning Staffs.

b) Combat Requirements. Distribution will be made on the fol-

(1) Basic coverage 1:20,000 - 1:30,000. 20 per Corps Artillery. 25 per Division.

(2) Beach coverage 1:10,000 or larger, vertical, and oblique

each strips.

25 per Assault Division.

(3) Artillery Obliques (Merton gridded).

7 per Field Artillery Battalion.

1 per Division Artillery Headquarters.

1 per Artillery Regimental Headquarters.

1 per Division Headquarters.

c. Special Combat Coverage. For coverage on D-day and D plus 1, see paragraph 4 c (3). Requests for special photographic coverage will be submitted through intelligence channels to the A. C. of S., G-2, First U.S. Army, giving area (preferably by map or overlay), scale desired, number of prints needed and purpose. In the absence of a specific request, only one copy of each special combat photograph normally will be supplied to an interested unit. In such case, requests for additional prints will be made through intelligence channels to the A. C. of S., G-2, First U.S. Army.

9. INTELLIGENCE FUNDS.

a. Estimates of intelligence funds required for operational purposes will be submitted by the A. C. of S., G-2, of each division not later than 1 April 1944. Estimates will be based on amounts of the following types of currency:

(1) Gold Mapoleons.

(2) Barc de France Notes (used in German-controlled France).

3) Free French currency, supported by Allies.

(4) American blue-seal currency.

- b. In general, Banc de France currercy will be used for informers or agents penetrating the enemy lines whose possession of any other type would render them suspect. The use of gold will be limited to the very minimum and, in general, will be confined to payment of informants in the combat zone whose faith in Allied victory as against German victory is not firm. The liberated France currency, or Free-French currency, will be used as much as possible for all informants in the rear of our lines. American blue-seal currency will be used sparingly and normally only to reward those who are departing for the United Kingdom and the United States.
- 10. PUBLIC RELATIONS. Press relations policy and censorship are conducted by SHAEF. Mess, housing, transport, orderlies and escorts for correspondents accompanying First Army will be provided by that Headquarters.
- 11. REPORTS. In addition to the special reports required by Paragraph 4 above, the following will be submitted by the agencies indicated:
- a. <u>Intelligence Summary</u>. Divisions and separate units in contact with the enemy will submit a brief summary of the enemy situation by TMX, telephone or other rapid means to the A. C. of S., G-2, V Corps, at Teast every six hours (0600 1200 1800 2400). Corps Artillery, at the same hours, will submit a summary of hostile battery locations and mother pertinent information collected by its agencies.
- b. <u>Daily Periodic Reports</u>. All divisions and separate units will render a daily periodic report covering the 24-hour period ending at 2400, to reach Corps not later than 0300.
- c. <u>PW Interrogation Reports</u>. Prisoner-of-War Interrogation Reports, covering interrogations conducted by teams attached to divisions



during the 24-hour period ending at 2400, will be submitted through intelligence channels to reach Corps not later than noon of the following day.

- d. Radio Intelligence Report. A daily written report will be rendered as soon after daylight as practicable to the A. C. of S., G.2, V Corps, containing a summary of enemy traffic intercepted during the 24-hour period ending at 2400 of the previous day. In addition to the summary, the actual messages will be given in German, followed immediately by the translation of each message. Spot reports will be telephoned to the A. G. of S., G-2, as received.
- e. Spot (Urgent) Reports. The following items of enemy information will be classified as URGENT and will be transmitted to the A. C. of S., G-2, V Corps, by the swiftest means available: (1) First contact with organized ground elements in rear of beach defenses; (2) new identifications; (3) major changes in hostile dispositions in rear of beach defenses; (4) presence of hostile armored units; (5) initiation of counterattack by infantry, armored or airborne forces; (6) use of toxic gas or new weapons; and (7) operational maps and orders.
- f. <u>CIC Reports</u>. CIC Detachments of Corps and Divisions will render a report as of 2400 hours each day giving a summary of acts of sabotage occuring in their respective areas during the previous 24-hour period and of information obtained from informants during such period concerning plans for sabotage. Reports of divisional detachments will be submitted through intelligence channels to G-2, V Corps.

By command of Major General GEROW:

OFFICIAL: Thomas Hord THOMAS J. FORD, Colonel, G.S.C., A. G. of S., G-2.

H. J. MATCHETT, Colonel, G.S.C., Chief of Staff.

Incl: Overlay, Photography for Issue to combat units prior to D-day.

NEPTUNE - BI

Intelligence Plan

Map GSGS 4042, Soule 1 250 000, Sheat 8

PHOTOGRAPHY FOR ISSUE TO COMBAT UNITE PRIOR TO D DAY

1. Vertical coverage, scale 1.20 000 to overlay.

2. Vertical coverage scale 1:15 000 to 1.20 000, covering area shaded in red 3 Vertical coverage scale 1:10 000 or greater covering area shaded in green. 4. Oblique coverage from green broken 5. Merton gridded oblique coverage from three purple broken lines.

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COPY NO. 92

TOP SECRET REPTUNE SIGOT

DATE: 1 April 1944
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Spec. Service

BIGOT-NEPTUNE

TOP SECRET

Auth: C.G., V Corps Date: 16 April 1944

Initials: \

HEADQUARTERS V CORPS

Change No. 1 to Annex No. 4 in 1 page.

16 April 1944

TNTELLIGENCE PLAN Change No. 1 to Annex No. 4 to V CORPS OPERATIONS PLAN

dated 1 April 1944

Par. 6 a (1) - Delete: 13 January 1944.

Insert: 8 April 1944.

Par. 6 b (4) - Delete: All military personnel will be prohibited from taking personal cameras and radios.

Par. 6 b - Add new sub-paragraph as follows:

(11) The use of cameras or radio sets by individuals in ports of embarkation, on board ship, and in ports of debarkation is prohibited. If taken along, cameras and radios will be impounded by commanding officers prior to embarkation and will not be returned to the owner until after debarkation.

By command of Major General GEROW:

H. J. MATCHETT Colonel, G.S.C. chief of Staff.

OFFICIAL:

THOMAS J. FORD Colonel, G.S.C.

A.C. of S., G-2.

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ANNEX 5

TO

OPERATIONS PLAN

NEPTUNE

G-4 PLAN

Annex 5 In 7 pages Page 2



1. SUPPLY

Initial supply for the operation will be limited to those supplies carried on individuals and in organic vehicles (See Administrative Instructions, Incl No 2, to Unit Alert Order). Subsequent supply will be from beach dumps initially established and operated by Provisional Engineer Special Brigade Group. Interior supply points (Army or Corps dumps or depots) will be established as the operation progresses.

a. Class I (Rations)

(1) Supply Points:

1st Inf Div and attached troops - Class I Dump in Division Zone of Action, (See attached overlay)

29th Inf Div and attached troops - Class I Dump in Division Zone of Action, (See attached overlay)

28th Inf Div and attached troops - To be announced.

Corps Troops not attached to Divisions - Class I Dump in Division Zone of Action in which unit is located (See attached overlay)

See QM Plan, Annex No 7.

b. Water:

- (1) Initially from containers carried in unit transportation, then,
- (2) By T/E Water Purification Equipment.
- (3) Units without Water Purification Equipment will draw from nearest water points locations to be announced.

c. Class II

For details of processing requisitions, see the following annexes:

QM Plan, Annex No 7 Ord Plan, Annex No 8 Engr Plan, Annex No 9 Med Plan, Annex No 6 Sig Plan, Annex No 14 CWS Plan, Annex No 10

For location and time of opening of beach dumps - See overlay attached.

d. Class III

Initially from beach dumps on certificate of daily expenditure executed by the unit commander.

For location and time of opening of beach dumps - See overlay attached.

Fuel for Flame Throwers and Chemical Smoke Generator Companies will be issued from QM Class III dumps.

e. Class IV

(1) Engineer

Initially - from beach dump by requisition signed by an officer. See Engr Plan, Annex No 9. Units included in Force "0" will carry pre-packed demolition charges as follows: Four (4) such charges on one (1) 22-ton truck



Annex 5 In 7 pages Page 3

vehicles on each LST. This equipment is in addition.

Administrative Instructions to accompany Alert Order. ur (4) such charges on one (1) $2\frac{1}{2}$ -ton truck per ten (10) LST. This equipment is in addition to loads prescribed in

(2) Signal

Initially - from beach dumps on requisition by Division and Corps Signal Officers. See Signal Plan, Annex No 14.

). For location and time of opening - See overlay attached.

- (1) Initially from beach dumps See Ordnance Plan, Annex No 8.
- (2) For location and opening of beach dumps See overlay attached.
- (3) CWS and Engr Class V supplies will be drawn from Ordnance Ammunition Dumps.
- (4) DUKWs of the Prov Engr Spec Brig Gp, in excess of those required to transport Special Brigade Group supplies and equipment, will be utilized for transporting maintenance ammunition for units in Force "O". Ammunition so transported will be placed in dumps (not to exceed three (3)) and DUKWs immediately released to Engr Spec Brig Gp. The above ammunition dumps will be under Corps control. The CG, Force "O", is authorized to draw from these dumps sufficient ammunition to maintain the basic loads of units in the Force.

2. EVACUATION

a. Personnel

- (1) During assault phase: By division and Corps troops to nearest Engr Spec Brig clearing station - See overlay attached, and Medical Plan, Annex No 6.
 - b. Vehicles and Weapons See Ordnance Plan, Annex No 8.
 - (1) Evacuation by units to appropriate Ordnance Maintenance units initial location and time of opening to be announced.
 - (2) Vehicles and weapons considered damaged beyond repair will be reported to the nearest appropriate Ordnance Maintenance unit, giving location and estimate of damage.

3. TRANSPORTATION

a. Motor Transportation

- (1) Transportation will be pooled within units to provide for maximum use and flexibility.
- (2) Request for additional transportation for specific missions will be made to Headquarters V Comps, by Divisions and Corps troops.

b. Traffic Control

- (1) Road movement will be controlled as follows:
 - (a) In Communication Zone By Communication Zone Headquarters.
 - (b) In Army Area By Army Headquarters.
 - In Corps Area By Corps Headquarters.
 - (d) In Division Areas by respective Division Headquarters.
- (2) Movement involving more than one (1) area will be co-ordinated by the senior headquarters of the area concerned.

Annex 5 In 7 pages

(3) Traffic Control Plan will be prepared for the Corps Area and published as Annex No 17.

4. CONSTRUCTION

a. Construction by Corps and Division Engrs will be limited to the minimum necessary for the movement and operation of the Corps and Divisions respectively.

(1) Roads

(a) Construction of roads will be limited to that necessary for the fulfillment of tactical missions.

(2) Priority of Construction

- (a) Roads required for tactical movement of troops.
- (b) Main supply roads.
- (c) Lateral supply roads.

5. LABOR

- a. Initially, military personnel will provide labor for all essential operational support.
- b. Thereafter, at the earliest practicable date, civilian labor will be employed to the maximum, to reduce labor demands upon military personnel, under the following policies:
 - (1) Civil Affairs and Advance Section Communications Zone will assist in procuring civilian labor as required by supply services, primarily through arrangements with local authorities for the re-opening of or establishment of labor exchanges.
 - (2) Payment schedules for labor will be prepared by higher headquarters in advance of operations, and will be announced to all concerned. Competition in the procurement of labor will be avoided.
 - (3) Sufficient food, clothing, tools, and accommodations, when available, within the limits of regulations to be published by higher headquarters, will be provided for civilian labor to insure the most effective use thereof. Initially, military rations may be used, as required, for rationing and furnishing rations in kind.
 - (4) Compensation benefits, conditions and methods of employment, and rules of conduct for civilian labor will be in accordance with subsequent directives to be issued by higher headquarters.
 - (5) Normally labor will be controlled within the Corps Area by the Corps Commander and within Division Areas by Division Commanders.
 - (6) Civilian labor may, wherever practicable, be organized into mobile units to facilitate the meeting of labor demands within the regulations prescribed by higher headquarters.

6. SALVAGE

- a. Salvage dumps will be established by Division Commanders within their areas, and guarded until evacuated or taken over by the Army.
- b. Salvage will be collected into one dump by each Division insofar as practicable. For processing of slavage See Service Annexes.
- c. Signal salvage will be through signal maintenance channels.



7. CAPTURED MATERIALS & SUPPLIES

- a. Captured materials and supplies will be collected in parks or dumps within Div Areas and guarded until evacuated or taken over by the Army or Air Force in the case of Air Force material. The number of dumps and parks will be limited insofar as practicable.
- b. Captured material will be reported through command channels giving details of type and quantities.

8. PROCUREMENT

- a. Special Staff Officers charged with procurement functions will secure the appointment of sufficient Purchasing and Contracting Officers and Class "A" Finance Officers to assure adequate compliance with the procurement policies set forth below:
 - (1) The local procurement policies of the Supreme Allied Commander, as summarized in Section II, Procurement Regulations, will be strictly observed.

 In addition, Purchasing and Contracting Officers will be responsible:
 - (a) For securing promptly the supplies and services necessary for the accomplishment of the tactical mission.
 - (b) For making immediate payment in cash for such supplies and services as are delivered at the time of purchase.
 - (c) For insuring prompt consideration and payment for these items for which payment at the time of delivery cannot be made.
- b. Purchasing and Contracting Officers. Officers so designated will be appointed by individual special orders by all headquarters to which suballotment of funds have been made, in conformity with Section III c, Procurement Regulations which also provides for the distribution of copies of such orders, bearing specimen signatures of the appointee. Purchasing and Contracting Officers will, in addition, be appointed Class "A" agents to appropriate Finance Disbursing Officers, from whom they will obtain advances of cash in order that as many purchases as possible may be paid for at the time of delivery. Orders appointing such agent officers should read substantially as follows:

"Under the provisions of paragraph 3 a, AR 35-320, "Captain John E. Dough" is appointed Class "A" Finance Officer for Lt. Col. Walter Cory, F.D., Disbursing Officer, X Division, for the purpose of making prompt payment for items purchased by him in his official capacity as Purchasing and Contracting Officer. Captain Dough is authorized to secure an advance of funds from Lt. Col. Cory not to exceed (Par. 4, AR 35-6300)."

All Purchasing and Contracting officers, as well as their commissioned and enlisted assistants, will become thoroughly familiar with Frocurement Regulations, ETO, in order that delay and confusion may be reduced to a minimum when it becomes necessary to function under difficult conditions.

c. Forms: Section V, Procurement Regulations, lists the only forms which will be used in connection with local procurement.

d. Shelter.

(1) Requisitions for shelter will be made to meet requirements but consideration will be given to the needs of the civil population who should be allowed at least the minimum essential space to live on their own property, except when the Military situation for security or other reasons requires their move) Local government facilities will not be requisitioned except for urgent reasons.

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In 7 pages
Page 6

(2) Methods of Obtaining Existing Facilities.

- (a) When practicable, shelter will be procured through ordinary procurement and contract methods.
- (b) Forcible entry or arbitrary possession will only be used for tactical reasons during progress or expectance of operations. Under other conditions, forcible entry will only be made on instructions issued by Army or Communications Zone Commanders.

(3) Payment for Existing Facilities.

- (a) Compensation or rents for lands and building will not be paid in the zone of combat when such lands or buildings have been vacated on "reciprocal aid" methods.
- (b) Rates of payment will be as published from time to time.

9. BURIALS

- a. Graves Registration Platoons attached to Divisions and Corps will perform their normal functions.
- b. Isolated burials will be reduced to absolute minimum.
- c. The number of cemeteries will be kept to the minimum.
- d. The location, collection, and burial of dead is a responsibility of command.
- e. See Quartermaster Plan, Annex No 7.

10. CLAIMS

- a. Claims Service, ETO, will attach personnel to First U. S. Army headquarters for the purpose of providing for claims service.
- b. Claims for damage resulting from enemy action, from any act of forces engaged is combat, or for damage to preperty of an enemy country, will not be allowed.
- c. Claims other than those listed above will be settled promptly in accordance with directive for service and payment of claims in liberated territories (to be issued by Supreme Headquarters).

11. CIVIL AFFAIRS

a. Civil Affairs Staff Officers will be assigned to subordinate headquarters and will form an integral part of the staff.

Brancher 🖛 (Programs) 🖦 📲 🚉

- b. Distribution of food and medical supplies will be confined to the minimum essential to prevent population hampering conduct of operations.
- c. Civil Affairs activities will be directed and controlled by Corps and Division headquarters, which will include in their normal supply program such Civil Affairs supplies as are necessary.

12. REPORTS

- a. The following reports will be submitted:
- (1) G-4 (S-4 from Corps Troops) Periodic Report initially daily as of 1800 hrs to reach Corps headquarters by 2400 hrs.
 - (2) Captured Materiel Report.
 - (3) Other special reports as required.







a. Re-supply of forms pertaining to the Service will be by requisition on the appropriate Service Depot, i.e., Signal Forms on Signal Depot; Quartermaster Forms on Quartermaster Depot, etc.

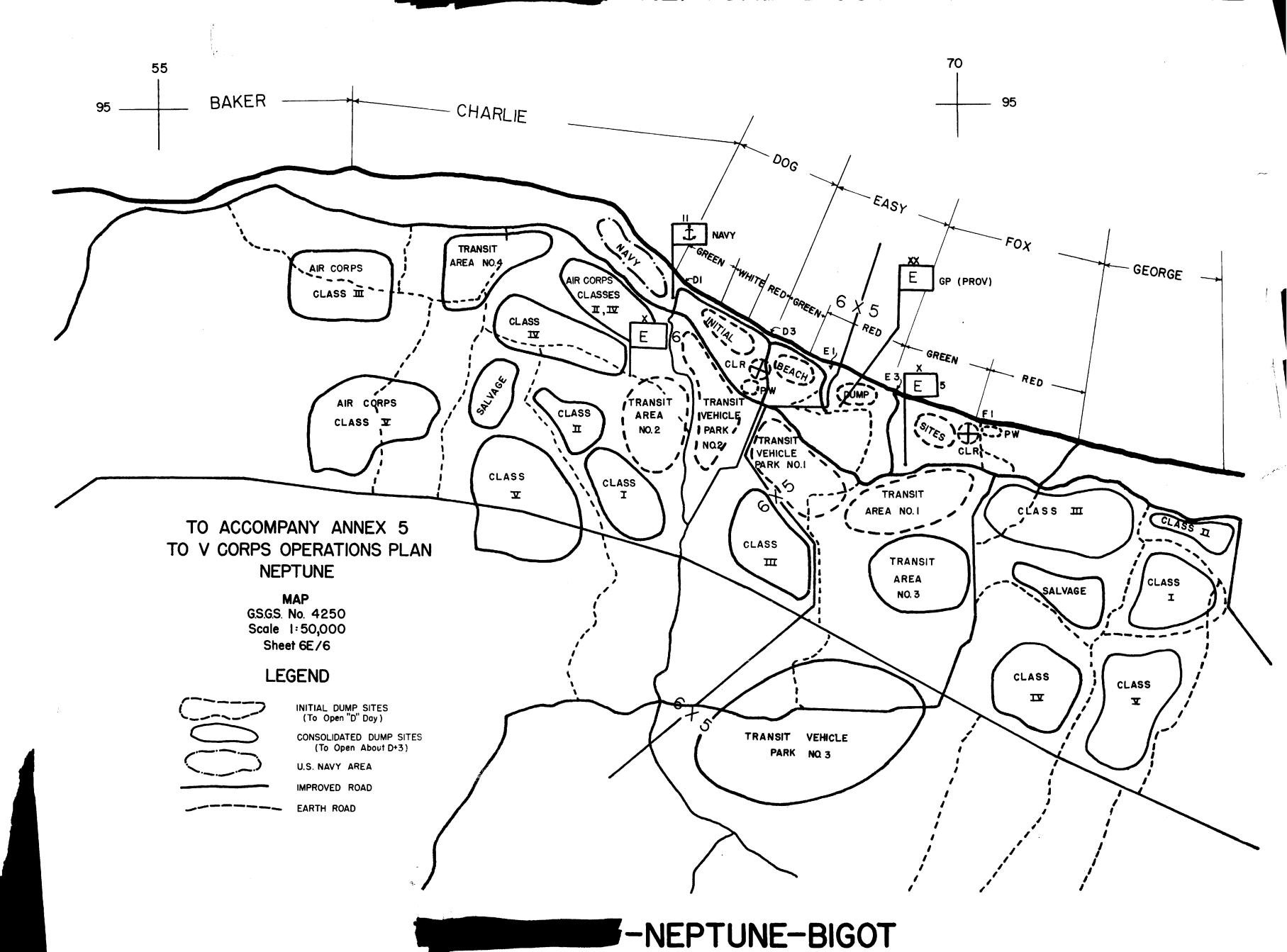
14. WATERPROOFING

a. See Administrative Instructions, Incl No 2 to Alert Order, and Ordnance Plan, Annex 8.

15. SUPPLY DISCIPLINE

- a. Supply Discipline is a command function.
- b. Full precaution must be taken to insure that clothing, equipment, and supplies are not discarded or wasted. Tonnage limitations will prohibit re-equipment.
- c. See booklet, "Supply Discipline", published by Headquarters, First U. S. Army.





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ANNEX 6

TO

V CORPS OFERATIONS PLAN

"NEPTUNE"

MEDICAL PLAN

1 April 1944

-- BIGOT

ANNEX 6

TO

V CORPS OPERATIONS PLAN

"NEPTUNE

MEDICAL PLAN

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ANNEX 6

TO

V CORPS OPERATIONS PLAN

"NEPTUNE"

MEDICAL PLAN

SECTION I,

GENERAL PLAN OF OPERATION

- 1. Medical Units (Exclusive of Division Units).
 - a. Beach "OMAHA".

UNIT

	기계들이 한테 본 그는 그렇게 살고 있어만 하는 것은 그 가는 하는 그 전 한번 화면 했다. 항상이 되었다.		_
	61st Medical Battelion, 5th Engr Spec Brig	D Day	
	60th Medical Battalion, 6th Engr Spec Brig	D Day	
	12 Surgical Teams (from 3rd Aux Surg Gp), Army	D Day	
	1st Section, Adv Plat, 1st Med Depot Co, Army	D Day	
	13th Field Hospital, Army	D Day	*:
	454th Med Collecting Co, Army	D / 2	
	51st Field Hospitel, Army	$D \neq 2$	
	b3rd Medical Battalion, V Corps	D / 4	2
	5th Evac Hospitel (w/QM Ldry Sect Att), Army	D / 5	
	24th Evac Hospital (w/QM Ldry Sect Att), Army	D / 5	;
	449th Med Collecting Co, Army	D / 5	
٠.	450th Med Collecting Co, Army	D / 5	٠.
	384th Med Collecting Co. (Amb Co.,), V Corps	D / 5	
	41st Evec Hospital (w/QM Ldry Sect Att), Army	D / 6	
	451st Med Collecting Co, Army	D / 6	
	452nd Med Collecting Co, Army	D / 6	.:
	575th Med Ambulance Co, Army	D / 6	
	lst Med Depot Co (less Adv Plat), Army	D / 9	
	68th Med Gp, Hq & Hq Det, Army	D / 9	
	180th Med Bn, Hq & Hq Det, Army	D / 9	
	175th Med Bn, Hq & Hq Det, Army	D # 9	
	576th Med. Ambulance Co., Army	D / 9	
	578th Med. Ambulance Co., Army	D / 9	
	44th Evac, Hospital (and Att Ldry), Army	D / 9	
	1st Medical Laboratory, Army	D / 9	
	618th Med. Clearing Co., Army	D / 9	
	662nd Med. Clearing Co., Army	D / 10	
	617th Med. Clearing Col, Army	D / 10	5
	176th Med. Bn. Hq & Hq Det., Army	D / 10	
	57th Med. Bn. Hq & Hq Det., Army	D / 10	
	45th Evacuation Hospital, Army	D / 10	
	3rd Aux. Surgical Gp (less Dets), Army	D / 13	
	Det. 53rd Medical Bn., V Corps	D / 14	
	2nd Evacuation Hospital, Army	D / 14	
	4th Convalescent Hospital, Army	D / 16	
	91st Medical Gas Treatment Bn., Army	D / 16	

* Landing Day as per current revision.

b. Control of Medical Units. All units listed in a, above, will be under contro of the senior field force commander ashore.

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In 17 Peges
Page 4.

* LANDING DAY

SECTION II

SUFPLY

Medi Supplies.

Basic Planning Data for Medical Components.

(1) T/E Equipment - All units will carry ashore essential T/E equipment for the essault.

(2) Additional Equipment - The following additional equipment will be carried ashore by units indicated through D / 3. These items are intended for use during the assault phase and will be carried as additional equipment on unit transportation. Items not used during the asseult will be turned in to the beach medical dumps.

Litter, folding, wood, or litter, straight, steel

12 - per Inf Bn; Arty Bn; Chem Bn; Engr Bn.

24 - per Renger Bn.

180- Per Med Bn (Inf Div); Med Bn (Engr Spec Brig).

Chest, M.D., No. 1

2 - per Coll Co.

4 - per Clr Co.

6 - per Med Bn (Engr Spec Brig).

Splint Set

1 - per Inf Bn; Arty Bn; Chem Bn; Engr Bn; Renger Bn.

5 - per Coll Co.

10- per Med Bn (Engr Spec Brig).

Blanket Set Small

3 - per Inf Bn; Arty Bn; Chem Bn; Engr Bn; Ranger Bn.

4 - per Coll Co; Clr Co.

10- per Med Bn (Engr Spec Brig).

- (3) Special Units Special units in waterproof containers will be carried ashore by enlisted Medical Department personnel for units indicated thro D / 3. as follows:
 - 1 unit per Inf. En; Arty Bn; Chem Bn; Engr Bn; Ranger Bn.

2 - Units per Coll Co., Division. 4 - units per Clr Co., Division 6 - units per Med Bn (Engr Spec Brig).

Units will consist of approximately eight (8) small containers, which personned may floot ashore using the containers for buoyancy where required. Each unit will provide the following:

	ITEM HOLDEN HELDER TO BE A TOTAL TO BE	UNIT	AMOUNT
	취하면 보이 얼마 하는 것으로 가장이 비슨 집에 없는		
,	Dressings, first aid, large	eech	50
	Dressings, first sid, small	each	50
	Gauze, plain, sterilized, comp.	pkg	50
	Bandage, geuze, 3-inch	each	50
	Sulfamilamide, crystalline	pkg	10
	Morphine Tartrate, syrettes	box	25
	Serum, normal human plasma, dried	pkg	7
	Sulfadiazene, USP, 7.7 gr tebs	1000	1
	그는 그 그는 그는 것이 되었다. 그 하는 그 하는 그 바로 그렇게 되었다. 그는 그는 그를 모르는 것이다.		

Annex 6 In 17 Pages Pege 6 MOUNT

ITEM.

Halazone, 1/10 gr tabs (100 in) Sterile gauze packet (impregnated with boric acid or vaseline) bottle 1

each 🖔 l

(4) Blank Forms and Stationery - Units will carry a thirty (30) day supply of blank forms and stationery. Resupply will be through the Army Medical Depot.

b. Medical Maintenance.

(1) D Dey to D \neq 14.

- (e) D Day Two (2) days supply of essential items in addition to unit supply (as indicated above) will be provided on the beaches for troops landing on D Day by the Army Medical Service.
- (b) Subsequent to D Day Bulk shipments will be made of critical items which will be consumed at abnormal rates (litters, splints, blankets, surgical dressings, etc.)
- (c) Medical Maintenance Units Medical Maintenance Units (Divisional Assault; Army; and Gas Casualty Types) and a Special Unit of supply will be shipped on the basis of anticipated casualties and desired build-up of reserve.
- (d) Class II Items During the assault phase, Class II items will be available in advance dumps in sufficient quantity to replace expected losses. Later, a five (5) day reserve will be maintained.
- (e) Class IV Items It is enticipated that a three (3) day reserve of Class IV supplies will be in Army dumps by D \neq 2, to be progressively expended later.
- (f) Blank Forms A ten (10) days supply of blank forms and stationery will be stocked in advance dumps and a thirty (30) day level of these items will be maintained in the Base Depot Platoon, 1st Medical Depot Company.

c. Scheme of Supply

- (1) General The Base Depot Platoon of the 1st Medical Depot Company will establish a depot in the rear of the Army service area, while the advance Depot Platoon, or sections thereof, will establish dumps as far forward as practicable.
- (2) Division Medical Supply All division units will inform the Division Medical Supply Officer of their requirements. The Division Medical Supply Officer will consolidate the requirements of the Division and will draw in bulk from the nearest Army Medical Supply installation, for reissue to division units.
- (3) Other Units Corps and Army troops will draw medical supplies from the nearest Army Medical Supply installation, If the situation warrants, the Medical Supply Officers in the Corps Medical Battalions will be directed by the Army Surgeon to establish auxilliary dumps to serve Corps troops.
- (4) Requisitions All medical supply will be on an informal requisition besis. Any written instrument containing all necessary information may be used. In emergencies, oral requests for supplies will be acceptable.
- (5) Transportation Units normally will use their own transportation for the procurement of medical supplies from Army Medical Supply installations. In exceptional cases, Corps, Army, or Depot transportation may be used.

d. Salvage and Captured Material.

(1) Enemy Medical Supplies - Troops will be advised of the importance of preserving captured enemy medical supplies and documents, particularly billogicals such as vaccines. Special effort should be made to get this meterial; and samples of each lot captured should be sent promptly to the Army Medical Supply Officer.

(2) Salvage - See G-4 Annex.

e. Maintenance and Repair.

- (1) Medical Department Items. Medical Department items in need of repair and maintenance will be turned in to the Base Depot Platoon of the Medical Depot Company.
- (2) Generators Generators will be maintained and repaired by Engineer Maintenance Companies.
 - (3) General See G-4 Annex.
- f. Whole Blood Service. Whole blood will be an item of medical supply and will be distributed through medical supply channels. It will be given the highest priority in transportation. Personnel and equipment for the whole blood service will be attached to the 1st Medical Depot Co.

g. Award of the Purple Heart -

- (1) Initial Supply Hospitals will be supplied prior to departure from the United Kingdom with Purple Hearts on the basis of one (1) per bed (T/) Capacity). Other medical units will be supplied as directed later.
- (2) Additional Supply Additional supply will be drawn from Quarter-master depots as required.
- (3) Policy The Furple Heart will be given to all persons entitled to the sward; if returned to duty from any medical unit within the First Army. Casualties evacuated from the Army area will receive the decoration at a later period.

NOTE: Supply levels indicated herein are tentative.

SECTION III

PLAN OF EVACUATION

3. Policies.

e. Methods of Estimating Casualties,

(1) Sick and Non-Bettle Injuries - The rate of 0.17% per day will be used in patienting hospital admissions for sick and non-battle injuries.

(2) Bettle Casualties - The following rates will be used in

estimating battle casualties:

٠.	THE DECOMES OF DECEMENT			the first of the second of the second	
113		"LIGHT"	"SEVERE"	"MIXIMIM"	
	TYPE OF INIT	BATTLE DAY	BATTLE DAY	BATTLE DAY	į
1"		0/0	%	%	
	Division	1	8	15	
	Bragace or Regiment	2.5	15	25	
	Corps	0.5	3	. 5	
	Army	0.35		2.5	
	Miscelleneous troops				
à	mincluding SOS	0.25	0.6	1	

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(3) Categories of Battle Casualties

(a) "D" Day and $D \neq 1$;

Killed, captured and missing ----- 30% Wounded ---- 70%

(b) D / 2 and thereafter:

Killed, captured and missing ---- 25% Wounded ---- 75%

(c) Of the wounded, 50% will be litter cases and 50% will be walking cases.

b. Evecuation.

- (1) Initial -- On "D" Day, and continuing until sufficient hospitals are ashore and in operation to permit retention of sick and wounded with a short hospitalization expectancy, a total evacuation policy will be in effect. This will call forthe evacuation to the United Kingdom of all sick and wounded not able to eturn directly to duty after treatment at first and second echelon medical installations. The only exception to this policy will be the non-transportable cases.
- (2) Avoidence of Unnecessary Evacuation -- Every effort will be made to prevent the UNNECESSARY evacuation of sick and wounded personnel from the continent. Medical officers of all echelons will habitually return casualties to duty as soon as their condition permits.
- (3) Non-Transportables -- Cases falling into this category will be retained in units designated for the reception of this type of case until such time as their condition warrants further evacuation.

4. Beach Area.

- a. Battalion Medical Section -- Battalion medical sections, less detchments, will land at the same time as the battalion headquarters. (See Section
 II, Supply Plan, for list of equipment to be landed.) This section will administer
 first aid to the wounded, tag them, and mark them so that they may be easily found
 and evacuated. The battalion section must follow closely its battalion and will
 not linger in the beach area to the exclusion of its primary mission.
- b. Naval Medical Beach Party -- The Naval Medical Section of the Shore Party (Naval Medical Beach Party), consisting of one medical officer and eight (8) corps men per battalion beach, will lend at the same time or very soon after the bettalion medical section. The Navy medical section will establish an evacuation station in the beach area and will furnish medical service for the beach until such time as elements of the Medical Battalion, Engineer Special Brigade, are established ashore. It will be the responsibility of the Naval Medical Officer to procure landing craft other than DUKWs for evacuation to the ships.
- c. Collecting Companies -- Litter bearers from collecting companies must and soon after the battalion medical sections, to assist those sections in evacuation of casualties. The remainder of collecting companies should land not later than H \neq 2.
- d. Medical Battalion, Engineer Special Brigade -- The Medical Bettalion, Engineer Special Brigade, with six (3) Surgical Teams and one (1) Section, Advance Platoon, 1st Medical Depot Company attached, should land not later than H / 3, complete with transportation. This battalion will establish a station in the beach area of each combat team. They will assist in collection of beach casualties, procure and load DUKWs for seaward evacuation, transport casualties to shore and load them into landing craft (in conjunction with the Naval Medical Officer), receive all casualties from medical installations further inland, render necessary first aid to



all casualties prior to evacuation, and operate medical supply dumps. All nontransportable wounded will be treated at these stations until the arrival of Field Hospitals.

e. Clearing Companies -- Division clearing companies will land in next priority.

pelineation of Army and Navy Responsibility -- In the early steges of the operation, all casualties will be transported from the continent to the United Kindom by water, For the purpose of avoiding confusion on the beaches the following assignment of responsibilities to Army and Navy is made:

a. Army (On the Far Shore).

- (1) Medical service to all military personnel inland from the high water mark on landing beaches.
- (2) The necessary liaison with the Naval Medical Officer required for the evacuation of casualties from the beach. The responsibility for the liaison with the Naval Medical Officer in the beach area will rest with battalion surgeons until regiments are ashore and will pass permanently from regiments to the surgeon, Engineer Special Brigade, as soon as that unit is ashore.
- (3) The provision of sufficient DUKWs (especially allocated to the Medical Department when the military situation permits) for the evacuation of casualties from the beach to ships.
- (4) The loading of casualties into DUKWs or other craft on the far shore; and the loading of motor vehicles when motor transportation is used to deliver casualties to beached craft.
- (5) The transportation by DUKWs of casualties from shore to ship; and the transportation by the most suitable motor vehicles available in cases where motor transport may be used to deliver casualties to beached craft.
- (6) The provision of sufficient motor transportation facilities for necessary lateral movement of casualties in the vicinity of beaches.

b. Navy (Fer Shore and Afloat).

- (1) The conversion of w sufficient number of LSTs for the purpose of suitably transporting cesual ties on return trips to the United Kingdom.
- (2) The equipping of such casualty carrying LSTs with sufficient quantities of blankets, litters, splints, and modical supplies as are necessary for the proper care of patients carried aboard, and for property exchange on the far shore, insuring that each converted LST carries such equipment at all times. In this connection, the medical supplies for treatment of casualties on shipboard will be obtained from Navy sources; the equipment for prperty exchange will be obtained from Army sources. The following unit of medical supplies, designed for property exchange, will be carried initially on each LST as part of ship's medical stores, and on each successive trip until three hundred (300) such units have been delivered. The responsibility for unloading will rest with the Far Shore Engineer Special Brigade.

ITEM	<u>Unit</u>	Number	Total Weight	Total Cubage
Blanket set, small (8 blankets)	each	40	2000	180
Litter, straight, steel	each	100	2100 220	125
Splint set urgical dressings	each box	3	150	14 10
Plasma (12 units) TOTAL	box	8	520 4 9 95	24 353

- (3) The medical care and treatment of all casualties from the time they are loaded on a craft or ship until they are unloaded from such craft or ship.
- (4) The transportation of casualties from Fer Shore in cases where DUKWs cannot be used for that purpose; and to augment DUKW evacuation whenever ecessary.
- (5) The unloading of DUKWs, craft or boats used to transport casualties from the Far Shore to ship; and the unloading of motor vehicles when casualties are delivered to beached craft by motor transportation.

6. By Motor.

- a. Ambulance -- The bulk of all casualties will be transported by motor transportation. All litter cases should be transported by ambulance. Ambulance service for the Army will be provided by ambulances from the 68th and 134th Medical Groups. All ambulance service in rear of division boundaries will be controlled by the Army Surgeon. The routing and timing of all convoys will be coordinated with G-4 by the Army Surgeon.
- b. Other Vehicles The restricted number of ambulances available will make transportation of all casualties by ambulance impossible. Trucks will be sed as required.
 - c. Meintenance -- See G-4 Plan.

SECTION IV

POLICY ON THE USE OF THE GENEVA RED CROSS

7. Display of the Geneva Red Cross.

- a. No unit other than a medical unit will display the GENEVA Red Cross or any symbol representing or resembling it.
- b. The GENEVA Red Cross will be displayed at the discretion of the ppropriate formation commander as a protective measure (visible from the air), y medical units and establishments unless there is a non-medical unit or installation within 1,000 yards.
- c. On occasions when the Red Cross is displayed as a protective measure, every endeavor should be made to insure that it is displayed prominently and unmistakably, and that the layout of the site does not in any way give the appearance of a tactical layout. The Red Cross will NOT be illuminated at night.
- d. On occassions when the Red Cross is not displayed as a protective measure, the maximum degree of concealment, camouflage, and dispersion will be used.
- e. The above paragraphs, a to d inclusive, apply to the use of the GENEVA Red Cross as a protective measure and are not intended to prevent the at any time of small flags or signs (not visible from the air) bearing the Red Cross to identify medical establishments.

SECTION V

HOSPITALIZATION

8. Hospitalization.

a. U.S. Army - U.S. Army casualties will be treated in Field, Evacuation, and Convalescent Hospitals. Originally, only non-transportable cases will be retained in hospitals. When sufficient hospitals have been established, cases with short hospital expectancy will be retained in Army hospitals for treatment (See Evacuation, Section III).

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Allied Casualties - Allied casualties in First Army one will be hospitalized in the same manner as American casualties. When Allied personnel are admitted to American medical installations, all reports of admissions, discherges, deaths, and serious illnesses will be rendered by the medical installations through normal channels, using the same forms and procedure as would be used for an America casualty. The necessary disposition of those records will be made by the Adjutant General.

c. Civilian Casualties - Medical units will be prepared to receive wounded and injured civilians in Army medical installations for emergency treatment only. As soon as persons so admitted become transportable, they will be moved to civilian facilities operating under supervision of the Surgeon, Civil Affairs Section.

SECTION VI

DISEASE CONTROL

9. Sanitary Survey of Target Area.

- a. General The partial failure of public health practices in existence prior to the war, the widespread effects of malnutrition and deficiency diseases, and the opportunities for the development and spread of communicable diseases in overcrowded areas have brought about a marked deterioration in the health of the people of Frence. However, no widespread epidemics of infectious diseases have been reported up to the present time. Facilities for the treatment of drinking water, always scarce, have gone almost completely out of existence.
- b. Sewage -- Frence is very poorly supplied with sewage disposal facilities. Some sanitary systems exist in the cities but those are inedequate. Rural areas resort to privies, cesspools and septic tanks. Normal sanitary standards are not maintained. Human wastes are collected and stored for use as fertilizer, which results in pollution of soil and water.

c. Insects and Animals --

- (1) Mosquitoes. Anopheles mosquitoes are common in France, but all species seem to be relatively poor malaria vectors. Aedes and culex, as well as other varieties, are present but are important only as biting pests.
- (2) Flies. The common housefly (Musca domestica) is the most important from a medical and sanitary standpoint. It is a very serious problem in rural France. These insects are mechanical carriers of the enteric diseases, eye diseases, possibly poliomyelitis, and in the opinion of some observers, acute infectious hepatitis. The horse bot fly (Gasterophilus species), stable fly (Stomoxye calcitrans), and others are of importance from the nuisance standpoint.
- lice are probably the insects of greatest medical importance. The crab louse (phthirts publs), the head louse (Pediculus humanus capitus), and the body louse (Pediculus humanus corporis) are specific insect parasites of man. Their entire life cycle is spent on man's body or in his clothing, They cannot breed off their host. All species are important from a military standpoint because of the irritation, loss of sleep, and predilection to secondary infection caused by their bites. Head lice and body lice transmit typhus fever, tranch fever, and relapsing fever. (While louse infestation was not particularly prominent in this section before the wer, all reports indicate that the percentage of lousiness has increased tramendously. The principal predisposing factors are overcrowding and lack of soap, clean clothes and facilities for delousing.
- (4) Fleas -- The oriental rat flea, human flea, dog flee, cat flea, and European rat flee are present in France. The principal disease transmitted by flees is epidemic (murine) typhus fever.
- (5) Ticks -- Several species of ticks may be found but it is not believed that any of these transmit disease of any military importance.

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(6) Mites --

- (a) The "Chigger" or "harvest mite" is present in Europe, and in its larval stage is an irritating temporary external parasite of man. The mites are acquired by men walking through infested vegetation or coming in contact with infested straw.
 - (b) The Sarcoptes of scabies, the itch mite of man, occurs in France. Its incidence has risen sharply since the war.
 - (7) Cockroaches are abundant and troublesome in Europe
- (8) Rats. Both the sewer rat and the house rat are common. Each species may harbor plague and infected fleas.
- (9) Snakes -- The true vipers, genus Vipera, are the only poisonous snakes to be found in Europe. Some of their characteristics are a vertical pupil, relative small size, and a zigzag dark stripe down the middle of the back. The common representative in Northwestern France is the Vipera berus. Casualties from snakebites will rarely be encountered.
- (10) Others -- Numerous species of bees, wasps, moths, beetles, and anta which are similar in habits to those found in the United States and which have painful stings, urticating hairs, or vesicating secretions, are found in the various European countries.

d. Diseases of Military Importance.

(1) Enteric Infections, including typhoid and paratyphoid fevers, dysentery, gastro-enteritis, and common diarrheas, are endemic throughout Europe and have increased considerably during the war years. Contributory factors to this increased incidence are failure of normal water supplies, shortages of food, disruption of sewage disposal facilities, lack of pasteurization of such dairy products as are available, the use of night soil for fertilizer, lack of control of carriers and general deterioration of health in many localities. These diseases are spread primarily by contaminated food and water. Mechanical transmission by the common house fly is a very important factor.

(2) Typhus Fever.

- (a) Epidemic Typhus Fever-- louse-bourne -- always develops its greatest potentialities under the conditions of war end/or famine. The principal causes for the increased lousiness of the population are lack of soap, fuel, hot water, sufficient clothing and linen, and marked overcrowding under unhygienic conditions. The war-time diet has probably contributed by lowering resistance to diseases. Immunity may be developed by vaccination, but it should not be assumed that absolute protection is thus produced. It is probable that a few mild non-fatal cases may be encountered.
- (b) Endemic Typhus Fever -- flea-borne. It is limited to a few areas in Northeastern and Southern France.
- (3) Infectious Hepatitis. One of the major medical problems of the present war has been the development of acute infectious hepatitis. The term "hepatitis" is preferred since jaundice may not always occur. The disease has an apparently world-wide distribution and is very prevalent in Europe. This disease is sufficiently serious to be a military hazard since it attacks large groups readily, fatalities are not uncommon, and convalescence is prolonged.
 - (4) Venereal Diseases. The Germans have used every possible method to prevent the spread of venereal diseases, especially in the case of the Wehrmacht. It is reported that venereal diseases in France have trebled in the last three years. It is probable that these diseases will constitute one of the most difficult control problems to be encountered in France.

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Respiratory Diseases. Upper respiratory diseases are common at all times are will always rank as important causes of non-effectiveness among military forces. Influenza has been reported, but with its seasonal tendency, will probably not constitute a serious problem at this time of year. Pneumonia and bronchitis are said to have increased due to overcrowding, lack of fuel and proper housing, and malmutrition.

- Skin Diseases. There is abundant evidence that skin diseases of all types have increased markedly during the war. Dirt, filth, overcrowding and shortage of clothing, soap, fuel and hot water, all contribute to the increased incidence. Louse and human flea infestations have increased. Scabies is extremely prevalent throughout Central and Western Europe. Such infectious conditions as impetial, pemphigus, and other types of pustular dermatitis are prevalent. With a normal diet and proper attention to hygiene, however, these will be of little concern to the soldier. Under combat conditions, on the other hand, they may be expected to be frequent and troublesome, and unless promptly and properly cared for, may result in considerable non-effectiveness.
- (7) Trench Fever -- a virus disease transmitted by the body louse; has been seen but little since World War I. However, German medical officers consider the disease as one of the ten principal diseases of military importance in this area. Although not fatal, the attack rate, once started, is extremely high and the convalescent period is prolonged. Elimination of the louse eliminates the disease.
- (8) Malaria. Western Europe is not considered to be highly malarious in any part. However, the incidence may increase due partly to the presence of those who previously acquired the disease elsewhere.
- e. Diseases of Potential Military Importance include tuberculosis, scarlet fever, diphtheria, meningitis, poliomyelitis, smallpox, rabies and tetanus. The first three listed show increases during the war years.
- 10. Responsibility. Responsibility for sanitation will be as defined in AR 40-205, $\overline{\rm FM}$ 21-10 and $\overline{\rm FM}$ 8-40.
- 11. Disease Prevention for Civilians. The Medical Corps will supervise measures to be taken for the prevention of the spread of disease among civilians likely to affect the health and efficiency of the troops and will render such other assistance as the instincts of humanity dictate without prejudice to military requirements.
- 12. Hygiene. Troops must be impressed with the necessity of maintaining the highest possible standards of personal hygiene. This is particularly importent in France, where infestation with lice which carry typhus, trench fever, and relapsing fever, and mites the cause of scabies and dermatitis, are highly prevalent. Education and training of all personnel in the importance of personal cleanliness, care of mess gear, and handling of food will prevent much enteric disease.

13. Physical Inspections.

- a. Pre-embarkation -- All personnel will be given a physical examination within twenty-four (24) hours of departure from the marshalling area.
- b. Semi-monthly -- All enlisted men will be exemined twice each month. Evidence of louse infestation will be searched for particularly.

14. Sea Sickness Prevention.

- a. All troops will be supplied with Sea Sickness Prevention Capsules prior to emberkation. These capsules are safe when given as prescribed below and their efficiety has been well proven.
- b. These capsules will be issued to the Commanding Officer of troops for each craft. Such issue will be made in the marshalling area, on the basis

of ten (10) capsules for each person on the troop list.

- c. The capsules will be administered on the following schedule:
 - (1) One (1) capsule, by mouth, one-half hour before embarkation.
- (2) One (1) capsule, by mouth, when the ship or craft leaves the harbor, and is exposed to motion.
- (3) One (1) capsule, by mouth, every four (4) hours night and day thereafter, for the duration of the voyage (or until the entire ten (10) capsules have been taken).
- d. When a medical officer is included in the troop list of a craft, he will be responsible for the supervision of the administration of the sea sickness capsules. When no medical officer is included in the troop list, the capsules will be administered under supervision of the Commending Officer of troops, and accordance with the schedule given in par. c (3) supra.

15. Water.

- e. Only water issued by the Engineers will be considered safe. (See Engineer Annex).
- b. When necessary to use water not treated by the Engineers, it will be treated in Lyster bags as outlined in paragraph 46, FM 8-40, as amended; or will be treated by Helazone tablets in the canteen by individuals.

16. Venereal Disease.

- a. All troops will be thoroughly indoctrinated prior to embarkation with the danger from venereal diseases in the country to be occupied. (See Section VI, paragraph 9, d, (4)).
- b. Both chemical and mechanical prophylaxis must be available to troops at all times. Mechanical prophylactics will be available to all troops in the marshalling area. While these prophylactics will not be a forced issue, the men should be advised and encouraged to accept and carry them.
- c. Organizations with medical detechments will establish prophylactic stations at the earliest possible moment after occupying a new town. Organizations without medical detachments, or unable to establish prophylactic stations for any other reason, will report such facts immediately to the Army Surgeon. (To Division Surgeon for Division Units or Corps Surgeon for Corps Troops.).
- d. The Army Medical Service will be prepared to diagnose and treat the bulk of venereal cases within the Army area, and thereby prevent their evacuation to the Communications Zone.

17. Waste Disposal.

- a. Human Excreta. Waste of this type will be disposed of as outlined in paragraphs 21-26 inclusive, FM 21-10. Troops will be impressed with the need for careful waste disposal in order to protect themselves from flyborne diseases.
- b. Garbage. This class of waste will be disposed of as outlined in paragraphs 29-33 inclusive, FM 21-10. The methods will depend on stability of the military situation and the type of soil encountered.

18. Treatment of Gas Casualties.

a. All personnel must be on the alert for toxic gas at all times. The American soldier, when well trained, is adequately protected against all known types of toxic gases. (See Chemical Warfare Annex).

b. The individual soldier must be prepared to use ointment, protective, and M-l eye ointment in emergency treatment of vesicant injuries.

All echelons of the Medical Service are now equipped to treat chemical injuries of all types.

d. Army will stock supplies of necessary materials for treating chemical casualties and will be prepared to augment second and third echelon Medical Service with elements of a Medical Gas Treatment Battalion, if required.

19. Immunizations.

- a. Small Pox. All personnel will be revaccinated each year.
- b. Typhoid. All personnel will be given 1/2 cc of Triple Typhoid Vaccine assix (6) months.
- c. Typhus. All personnel will receive 1 cc of Typhus Vaccine each four months.
- d. Tetanus. Personnel will receive 1 cc of Tetanus Toxoid each year, plus a booster dose of 1 cc if wounded.

20. Mess Sanitation.

- a. Great care must be used in washing mess gear to avoid the intestinal diseases since the great number of flies will tend to cause epidemics of diarrhea and dysentery.
- b. When possible, mess gear will be washed in one boiling scapy water and two clear boiling waters.
- c. In addition, it is desirable that a can of boiling clear water be available for rinsing the gear prior to eating.
- d. See paragraphs 36-44 inclusive, FM 21-10; and paragraphs 95-107 inclusive, FM 8-40.

21. Care and Inspection of Rations.

- a. Army and Division Veterinary Surgeons will make regular "Spot" checks of rations at Army and Division ration dumps.
- b. All necessary precautions will be taken to protect rations from rats, dogs and insects.
 - c. See paragraph 98 and paragraph 108-126 inclusive, FM 8-40.
- 22. Milk. No fresh milk will be consumed on the continent by troops of the First $\overline{\text{U. S.}}$ Army.
- 23. Control of Respiratory Diseases. A relatively high incidence of respiratory disease may be expected during the early period on the continent. Unit commanders should exercise control as listed in FW 8-40. "Field Sanitation"; FM 21-10 "Military Sanitation and First Aid"; and AR 40-205.

24. Control of Miarrhes and Dysentery.

- a. The control of the intestinal diseases depends on adequate fly and rodent control, plus adequate mess management and sanitation. Proper storage of foods and purification of water are also essential.
- b. Any outbreak of gastro-intestinal disease will be promptly reported to the Army Surgeon who will be prepared, by use of the Army Medical Laboratory, to aid unit surgeons in making an early diagnosis in these cases.



25. Rat Control.

a. Rats may become a very serious problem on the continent. They will be controlled as prescribed in paragraphs 179 to 196 inclusive, FM 8-40.

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b. It must be remembered that these rodents are disease carriers in add-

26. Scabies.

- a. Scabies is prevalent among the civilian population and cases in the Army must be anticipated.
- b. Army Medical Depots will stock adquate supplies of Sulphur Ointment and Benzyl Benzoate Ointment for the treatment of all cases.
 - c. Unit surgeons should be on the alert for this condition while carrying out their semi-monthly inspections and all troops should be encouraged to report to the unit surgeon as soon as the disease is suspected.

27. Louse Control.

- a. Since body lice are to be found throughout, it is inevitable that some herican troops will become lousy. Lice are extremely annoying in addition to being carriers of Typhus and Trench Fever.
- b. Each person will be issued one can of dusting powder in the marshalling area. Full directions for use of this powder are clearly printed on the can and when used as directed, will rid the individual of all or most of his lice.
- c. Soon after D / 14, the Army Quartermaster will be prepared to operate delousing stations for the disinfestation of an entire unit at one time.
- d. Methods of louse control ere outlined in paragraphs 54 to 67 inclusive, FM 21-10, and paragraphs 165 to 178 inclusive, FM 8-40. DDT impregnation of clothing and mass use of DDT powder may become necessary control measures.

28. Fly Control.

- a. Many of the days lost from duty will be due to diseases carried by flies. Success of the operation might well depend on the degree of fly control exercised
- b. Every effort will be made to control flies, using the control measures outlined in paragraphs 34 and 35, FM 21-10; and paragraphs 127 to 140, inclusive, FM 8-40.

SECTION VII

SPECIAL SANITARY PRECAUTIONS.

- 29. Delousing of Civilians. Civilian laborers will be required to remove their clothing and thoroughly dust the clothing and body with anti-louse powder before working in the same area with American troops.
- high in France, especial care must be taken to protect the troops. No civilian laborer with a persistent cough or any other sign of Tuberculosis will be allowed to work in close proximity to American troops until such laborer has been examined and found free of Tuberculosis by an American Army Medical Officer.

SECTION VIII

MISCELLANEOUS

31. Salvage of Clothing and Equipment.



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a. For disposition of salvage clothing and individual equipment accumulated at medical installations, see Quartermaster Annex.

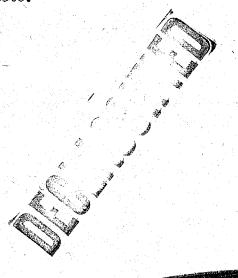
- b. Army medical installations will notify the Army Ordnance Officer or the mearest Ordnance installation when any bulk of Ordnance equipment (rifles, grenades, etc.) has been accumulated.
- 32. Civil Labor. The Civil Affairs Section will supply civil labor to the Medical Department on call (when available). Army medical units will report requirements for civil labor to the Army Surgeon, who will transmit such requirements as are approved to the Civil Affairs Section. (See Civil Affairs Annex and G-4 Annex).
- 33. Finance. Funds will be available for the local purchase of items which are required and are not available from Army sources. The Army Medical Supply Officer is the designated Purchasing and Contracting Officer for such items (See G-4 Annex).
 - 34. Patients' Mail. See G-1 Annex.
- 35. Medical Service for PW Enclosures. The Army Surgeon will be prepared to furnish medical service to Army PW enclosures on call, utilizing detachments from the Army Medical Groups. Later, this task should be assumed by enemy medical personnel under American Army supervision.

36. Dental.

- e. Organizations requiring dental care will contact the Army or Division Dental Surgeon. (Army Dental Surgeon for Army and Corps Troops; Division Dental Surgeon for Division Troops).
- b. Facilities for the repair of dentures and other emergency prosthetic procedures will be available at all evacuation hospitals and at such other installations as the Army Dental Surgeon may designate.

37. Burial of the Dead.

- a. Burial of the dead will normally be a Quartermaster function. (See Quartermaster Annex). Medical installations should contact the Quartermaster (Army Quartermaster for Army Troops; Corps Quartermaster for Corps Troops; and Division Quartermaster for Division Troops) to obtain this service.
- b. If the Quartermaster is temporarily unable to bury the dead, burial will be accomplished by the medical unit concerned under supervision of the unit Chaplain. THIS AFPLIES ONLY TO THE DEAD AT MEDICAL INSTALLATIONS.
- 38. Medical Department Reports and Returns. Any special instructions covering Medical Department reports and returns will be issued under a separate cover at a later date.



Annex 7
In 5 pages

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ANNEX 7

TO

V CORPS OPERATIONS PLAN

"NEPTUME"

QUARTERMASTER PLAN

1 April 1944

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BIGOT

ANNEX 7
TO
V CORPS
OPERATIONS PLAN
NEPTULE

QUARTERMASTER PLAN

1. DUMPS AND TRUCKHEADS

a. Dumps:

(1) Initially beachhead dumps in beach maintenance areas, operated by Quartermaster troops attached to Engineer Special Brigades. Upon arrival of Army Quartermaster, these become Army Quartermaster Depots.

2) Open for issue 0800 hrs., D / 2.

(3) After approximately D \neq 20, Army Depot in vicinity of ST. LO.

b. Truckheads

(1) To be established for Class I and Class III supplies when tactical situation permits, and upon arrival of Army Guartermaster troop units.

(2) Basis: One for each Division and for Corps troops. To function under Army Quartermaster, for Division or Corps, plus all nearby troops in area. Location to be announced later.

in area. Location to be announced later.

(3) Operating personnel to be furnished by Army Quartermaster.

Truckhead Officers report to Army Quartermaster through the Corps Quartermaster.

(4) Recommendations of Divisions for truckhead locations to be submitted through Corps Quartermaster.

(5) Truckhead distribution will be employed.

2. ATTACHMENT AND EMPLOYMENT OF QUARTERWASTER UNITS

- a. <u>Truck Companies</u>: Operate the Corps Motor Pool under Corps Quarter-master, (except those attached to Engineer Special Brigades). Requests for truck transportation from Divisions, and Corps Troops, to Corps Quartermaster. Truck parks initially in beach vicinity.
 - b. Car Platoon: Attached to Hq. Co., Headquarters V Corps.
- c. Service Companies: Operate under Corps Quartermaster, (except those attached to Engineer Special Brigades) and provide labor pool for Corps. To be located in vicinity of truck companies and as determined by reconnaissance.
- d. <u>Gas Supply Companies</u>: Operate under Corps Quartermaster (except those attached to Engineer Special Brigades) and will supplement Class III truckheads, and operate forward Distributing Points where necessary. Locations as determined by ground reconnaissance.
- e. <u>Graves Registration Units</u>: Graves Registration platoons to be attached to Divisions and to Corps. Operate under direction of Corps and Division Quartermasters, (see Par. 6, "Burials").
- f. Salvage Collecting Detachments: To be available to Corps Quarter-master (from Army) to assist in salvage activities.
 - g. Laundry Units: Will be available, under Corps Quartermaster, for laundry service to hospitals and to the several Divisions, for clothing of enlisted men, in the priority stated. Off of a laundry cannot be serviced by these units. Opening dates to be announced later.

- Funigation and Bath Units: Units to be attached to Corps for servicing, under control of Corps Quartermaster, the several Divisions and Corps troops. Opening dates to be announced later.
 - i. Sales Stores: To be operated by Army Quartermaster, at Army Depot, for sales of clothing to Officers, Nurses, Red Cross personnel, and War Correspondents, and for sales of normal post exchange supplies to unit exchanges. Opens on or about D / 30.
 - Mobile Petroleum Testing Laboratory: Operated by Army Quartermaster for testing captured enemy petrol stocks.

3. SUPPLY

a. Class I

(1) a. Ration dumps initially in beach maintenance area. Operated by Quartermaster troops of Engineer Special Brigades. Upon arrival of Army Quartermaster, these become Army Depots. (See Par. 1, b, above for establishment of truckheads).

b. Beach Dumps open 0800 hrs., D ≠ 2.

Returns. Daily ration strength returns, signed by unit commander will be submitted by units, to dump or truckhead commander, 24 hours in advance. Hospital rations will be drawn on the basis of the number of patients the hospital has had that day. No organization will draw rations until its third day ashore.

d. Dump and Depot stocks of rations are scheduled on the

following basis:

60 % "C" ration From D through D / 3 40 % "K" ration 50 % "10 in 1" ration From D / 4 through D / 14 25 % "C" ration

20 % "K" ration

05 % "D" ration

Bread ingredients and fresh coffee will begin to arrive on D \neq 14. From D \neq 30 to D \neq 90, maintenance and reserve build-up for one-half the force will be in "B" rations augmented with fresh meet. For the remainder of the force, the maintenance will be as stated above.

e. Hospital Ration. This will consist of the "5 in 1" ration augmented by the hospital supplement pack containing sugar, milk, canned soup, tomato and fruit juices, coffee and cocoa. Shipments will commence on D day. When the "B" ration is available, it will replace the "5 in 1" as the hospital ration.

Prisoner of War Rations. These will be "C" rations, shipped in accordance with estimated prisoners taken, commencing D day.

g. Tobacco and Post Exchange Rations.

1. Automatic gratuitous issue for troops in the combat zone will be made on a weekly basis. First issue on D \neq 7, composed of tobacco components only; thereafter, issues of tobacco, hard candy, and toilet components will be made every 7th day. For issues in Marshalling area, see Par. 7, (d), Annex No. 1, to Administrative Instructions, Alert Order 23 March 1944.

2. A Sales Store will be operated by the Army Quartermaster at the Army Depot, for sale of normal post exchange supplies to organization

exchanges on or about D / 30.

(2) Reserves

a. Organization and Individual. See Par. 7, Annex to Administrative Instructions, Alert Order 23 March 1944.
b. All other reserves will be built up and maintained at Army Dumps exclusively (See Par. 3, a, (1), d, above). .∠ee F

Class II and Class IV

Individual and organization clothing and equipment, as prescribed in applicable Tables of Equipment and Tables of Basic Allowances and as mode ified by Annex No. 1 to Administrative Instructions, Alert Order 23 March 1944.

will be worn and carried.
(2) a. Class II and Class IV dumps initially in beach maintenance. Operated by Quartermaster troops of Engineer Special Brigades. Upon

arrival of Army Quartermaster, these become Army depots.

b. Beach dumps open D / 5.

(3) Non-Expendable Supplies.

a. Requisitions (WD QMC Form No. 400) prepared in duplicate. the Army Quartermaster will be submitted by Divisions and Corps units to the depot (dump) commanders. Each requisition will have all columns completed and will bear the following certificate, signed by the commanding officer of the unit: "I hereby certify that the items requisitioned are within authorized allowances." Where requisitions are for replacement items, the requisition will be accompanied by a receipt for salvage for the vorm out article, or will bear a certificate that the provisions of Par. 7 and 8, Cir. 26, Hq, ETOUSA, 8 March

1943, have been complied with.

(4) Special articles (sanitary belts and sanitary napkins) for nurses will arrive for issue on D / 15. Additional items will be available for sale on or about D / 45.

(5) Repair supplies. Supplies for shoes, clothing and equipage repair will commence to arrive on D \$\int 45.

(6) Post Exchange. Sales items for post exchanges will commence to arrive D / 30, and will be available for sale to unit exphange officers at the Army Quartermaster Depot at ST. LO.

Quartermaster Sales Store, for sales of eigthing to Officers, Murses, Red Cross personnel, and War Correspondents, will open at Army Quarter.

master Depot ST, LO on D / 30.

(8) Expendable Supplies.

a. Stationery, and office supplies will be requisitioned as Army Depots on a 30 day basis. First requisitions will be submitted 20 days after debarkation and thereafter at 30 day intervals.

b. Cleaning and preserving materials will be automatically issued

on a monthly basis. First issue on or about D / 20.

(9) Medals and decorations will be requisitioned by Division and Corps units on Army Quartermaster. (See annex 7 d, attached, for autherized stocks). $(10)^{-}$ Reserves

a. Maintenance stocks of Quartermaster Class II and IV supplies will commence to arrive on D \neq 4 according to the tables attached hereto as annex 7 a. From D \neq 14 to D \neq 44 maintenance and reserves of Class II and IV rsupplies will be shipped according to tables attached hereto as annex 7 b. Sufficient build-up will accompany maintenance on annox 7 b coales to establish a 14 day reserve by D / 41. After D / 40, maintenance will be shipped on normal combat maintenance scales, with build-up, to establish a reserve of 21 days by D / 90.

b. Division Quartermasterg. Clathing and Equipment sets, (See

Par. 12 (b), Annex No. 1 to Administrative Instructions, Alere Order. Clothing and equipment sets, (See

c. Hospital Supply Officers. Clothing and equipment se Par. 12 (b), Annex Ng. 1 to Administrative Instructions, Alert Order.

d. Unit reserves of Office supplies (See Par. 11, Annex No. 1 ta

Administrative Instructions, Alert Order.
e. Unit reserves of expendable items, (See Par. 11, Annex No. 1

to Administrative Instructions, Alert Order.

f. Unit reserves of non-tariff size shoes and clot 12 (a), Annex No. 1 to Administrative Instructions, Alert Order. Unit reserves of non-tariff size shoes and clothing, (See Par.

g. No reserves, other than those authorized herein will be carried.

Class III

(1) a. Class III dumpo initially in boach maintenance;

- BIGOT

NEPTINE Annex 7 In 5 pages. Page No. 4

of rated by Quartermaster troops of Engineer Special Brigades. Upon arrival of Army Quartermaster, these become Army Depots, (See Par 1, b, above for truckheads and Par 2, d, for Corps Distributing Points).

b. Open for issue 0800 hrs., D / 2.
c. Supplies issued on certificate of daily expenditure by unit

commander.

d. Maintenance and reserve build-up for Class III will commence to arrive on a daily basis on D day with such reserve levels to be established, at Army dumps, as are subsequently prescribed. Shipments of maintenance will be at the rate of 25 operational miles per vehicle per day until D \neq 15 and thereafter at the rate of 50 operational miles per vehicle per day. All shipments of reserve build-up will be at the rate of 50 operational miles per vehicle per day.

e. Lubricants and greases will be shipped on the following basis:

Engine oils - 04 % of total vehicle motor fuel.

Gear Lubricants - 01 % of total vehicle motor fuel. This will be SAN 90 for all vehicles other than full-tracked, and SAE 50 or 30 for full-tracked vehicles.

Grease - 1.5 % (lbs) of total vehicle motor fuel by volume.

All shipments of motor fuels will be in 5-gallon Ameri-cans, or Jerri-cans until approximately D / 14 at which time bulk gasoline will commence to Sufficient 5 gallon cans will continue to arrive to effect proper mainarrive. tenance

Air Corps gasoline will be shipped according to specifications

and reserve levels established by the Commanding General, Minth Air Force.

h. Navy requirements will be shipped according to specifications submitted to Headquarters First U. S. Army: Naval oil will not be included nor handled by Army.

<u>i</u>. Kerosene will commence to arrive on D \neq 4 for issue in small quantities to hospitals and the Army Engineer, and to units for use in lanterns.

i. An additional 10 % of all gasoline and 05 % of all diesel fuel, will be shipped for use in field ranges and motor-driven equipment.

k. Solid Fuel. Shipments of coal and coke will be made only for

hospital needs and for small requirements of the Army Engineer.

(2) Reserves

Vehicles - (See Par. 16, Annex No. 1 to Administrative Instructions, Alert Order.)

b. Division Quartermasters and Gaseline Supply Companies will carry filled all containers authorized by appropriate Table of Equipment, and in addition, proportionate quantities of oils and greeses as prescribed in Par. 3, c, (1), <u>e</u>, above.

(3) Petroleum testing Laboratory. (See Par. 4, c, below).

TRANSPORTATION

- Requests for Air, Water, and Rail transportation will be made upon the Army Quertermaster, who will arrange with the appropriate Air Corps or Transportation Corps agencies for the requirements.
 - Truck Transportation: (See Par. 2, a, above).

SALVACE

- a. All salvage, including that of other services and that of the enemy, will be turned in to the Army Quartermaster and full use will be made of unit transportation, enroute to truckheads or depots, for this purpose. Equipment too bulky to be evacuated by unit vehicles will be reported to the nearest salvage officer or the truckhead commandor.
- b. All unserviceable clothing and comment will be sorted by items and sizes, when turned in, and a receipt obtained wherefor (See Par 3, b, (1), c, 1, above).
- hehment of Selvage Collecting troops will be evailable, under control of the Corps Obertermaster, to assist in the receipt, collection, and basic class-ification of salvage of all classes. These may be made available to Division

NEPTUNE Annex 7 In 5 pages

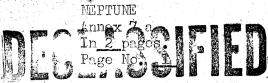
In 5 pages. Page No. 5

Quartermasters where the need exists and condition

. d. Captured enemy stocks of motor fuels will be placed under guard and reported to the Corps Quartermaster who will cause analyses to be made by Mobile Petroleum Testing Laboratories. No such stocks, dumps, or supply points of this nature will be used until authorized by the Army Quartermaster.

6. BURIALS

- a. Cemeteries will be established under the control of the Corps Quarter-master. Initially it is contemplated that each of the assault Divisions will establish cemeteries in the beach maintenance area within their respective sectors; subsequently, when the situation permits, a Corps cemetery will be opened, accessible to the Corps main supply road, for all buriels within the Corps. Each cemetery, whether Division, Corps, or Army, will be for burials of all military personnel, U. S., Allied, or enemy.
- b. The GRS Form No. 1 (Revised 1 Sept. 1943) will be forwarded in quadruplicate directly to the Army Quarternaster by the Graves Registration Officer making the burial.
- c. For further details regarding burials, the Corps Quarternaster Graves *Registration and Burial Plan is attacked hereto as Annex 7 d.



TO
V CORPS
QUARTERMASTER PLAN

	CLOTHING	UNIT	TOTAL	NO. OF PACKACES
	DRAWERS, WOOL	EA	500	5
	GLOVES, LEATHER, HEAVY	PR	600	3
	HEADBANDS, LINER, HEIMET	EA	800	2
	HEIMETS, STEEL, MI	EA	200	20
	JACKETS, FIELD	EA	450	10
	JACKETS, HBT, PROTECTIVE	EA	280	4
	LEGGINGS, CANVAS, DIS. PROTECTIVE	PR EA	600	4
	LINERS, STEEL, HELMET NECKBANDS, LINER, HELMET	EA	450 800	15 2
	RTS, FLANNEL, OD	EA	500	5
	SHOES, SERVICE TYPE III	$_{ m PR}$	1.500	125
	SOCKS, WOOL	PR	5040	7
٠,	SUITS, 1 PIECE, HET, PROTECTIVE	ΕΛ	270	9
	TROUSERS, HBT, PROTECTIVE	PR	280	4
	TROUSERS, WOOL, OD	$\overline{ ilde{PR}}$	480	8
	UNDERSHIRTS, WOOL	EΑ	500	5
	EQUIPAGE			
	AXES, INTRENCHING	ΞA	100	4
	BAGS, CANVAS, FIELD	EA	200	4
	BAGS, CARRYING, AMMO	EA	40	í
	BELTS, CARTRIDGE, CAL30	EA	160	$\bar{4}$
	BELTS, MAGAZINE, B-A-R	EA	60	i
4	LITS, PISTOL OR REVOLVER	EA	200	2
١	ANKETS, WOOL, OD	EA	1000	50
	CANS, MEAT	$\mathrm{E}\Lambda$	240	4
	CANTÉENS	$\mathbb{E} V$	300	4
	CARRIERS, AXE, INTRENCHING	$\mathbf{E}\mathbf{A}$	100	1
	CARRIERS, CUTTER, WIRE	EA	100	1
	CARRIERS, PACK, M1928	$\mathrm{E}V$	200	2
	CARRIERS, PICKMATTOCK, INTRENCHING	EA	100	1
	CARRIERS, SHOVEL, INTREMCHING	EA	200	1
	COVERS, CANTEEN	EA	360	2,
	COVERS, MATTRESS	EA	200 210	4 2
	CUPS, CANTEEN CUTTERS, WIRE, HEAVY	EA	100	î .
	FORKS, M1926	EA	1000	2
٠.,	HAVERSACKS, M1928	EA	200	
	KNIVES, M1926	EA	1000	ź
	PICKMATT COKS, INTIENCHING	$\mathbb{F}(\mathbb{A})$	100	4
. 1	KETS, MAGAZINE, D.W., M1923	EΛ	150	1
	POCKETS, MAGAZINE, D.W., CARBINE	EΛ	150	1
	POUCHES, FIRST AID	EA	500	1
	SHOVELS, INTREMCHING	FLA	200	5
	SLINGS, CARRYING, MG & AMMO	AE	60	1
•	SPOONS, M1926	ΕΛ	1000	2
	SUSPENDERS, BELT	EV	120	n a 2 mail
		WIFE CO.		



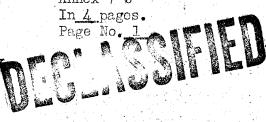
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	BIG	or
-	10117	

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REGULAR SURPLIES	UNIT	TOTAL	NO. OF PACKAGES
ADAPTER, GASOLINE, LANTERN	EΛ	100	1
BATTERIES, LANTERN, ELECTRIC	EA	250	5
BULBS LANTERN, ELECTRIC	EA	250	1
CANKES, TYPE II	EA	900	. 2
LANGERNS, ELECTRIC, HAND PORT.	EA	20	1
LANTERNS, GAS, W/ADAPTER	EA	24	2
MATCHES, WATERPROOF	BOX	1.000	, a, b, 5 , c, .
PAPER, TOTTET	ROLL	2400	40
RANGES, FIELD, PACK "B"	EA	1	1
SOAP, LAUNDRY, ORDINARY ISSUE	LB	1020	17
TABLETS, WATER STERILIZING	BOTTLE	1152	4
그 그 그 사람들은 사람들이 되는 것이 얼마를 가는 것이 되었다. 그는 그는 그들은 사람들이 되었다.		* * * * * * * * * * * * * * * * * * *	

MEPTUME Annex 7 b

ANNEX 7 b TO V CORPS QUARTERMASTER PLAN



CLASS II & IV QUARTERMASTER

FOLLOW-UP-MAINTENANCE

15,000 MEN FOR 30 DAYS (A50,000 MAN DAYS OF SUPPLY)

FACTOR: .519 LBS PER MAN PER DAY

REGULAR SUPPLIES, NON-EXPENDABLE	UNIT	TOTAL	NO. OF PACKAGES
ADAPTER KITS, GAS, LANTERNS AXES, HANDLED, CHOPPING (4-LB) BAGS, DELOUSING BAGS, PERSONAL EFFECTS BARS, WRECKING, TYPE "D" BUCKETS, G.P., 14-QTS. CANS, G.I., W/COVER (10-GAL) CANS, G.I., W/COVER (16-GAL) CANS, G.I., W/COVER (24-GAL) CANS, G.I., W/COVER (32-GAL) CHAIRS, FOLDING, WOOD CONTAINERS, ROUND, INSUL. W/INSERTS HATCHETS, CLAW, A" HEATERS, WATER, IMMERSION TYPE LANTERNS, ELECTRIC, PORT. HAND LANTERNS, GAS, W/ADAPTER MARKERS, GRAVE, (PEGS) OUTFITS, COOKING, (20-MAN) PICKS, HANDLED, R.R., (6-7 LBS) RANGES, FIELD, PACK "A" RANGES, FIELD, PACK "B" SAFES, FIELD, KEY LOCK SAWS, CROSS CUT, (1-MAN)(3') SHOVELS, D-HANDLED, R.P., #2 STOVES, COOKING, GASOLINE, I BURNER TABLES, FOLDING, WOOD TOOLS, SETS, BLACKSMITHS TOOLS, SETS, CARPENTERS TOOLS, SETS, CARPENTERS & WHEELRIGHT TYPEWRITERS, PORT., ELITE TYPE UNITS, WATER, PORT., ELITE TYPE UNITS, WATER, 5-GALLON SPECIAL CLOTHING, PARATROOPS*	EA EAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	100 30 40 225 15 80 13 14 14 300 35 15 36 24 25 5 38 54 36 18 13 450 450	
BOOTS, PARACHUTIST COATS, PARACHUTIST HELMETS, PARACHUTIST TROUSERS, PARACHUTIST	PR EA EA EA	1260 320 168 320	105 8 7 8
SPECIAL EQUIPAGE PARATROOPS* KNIVES, PCCKET, M2 ROPES, PARACHUTIST (5/8" x 301) SUPPORTERS, ATHLETIC	EA EA EA	278 630 750	1 14 5

* Note: One set of Special Clothing and Equipage for Paratroops 5th set of the Regular Follow-up Maintenance.

BTCO

NEPTUNE Annex 7 b In 4 pages. Page No. 2

	I_{s}^{\pm}	Page No. 2	
SPECI CLOTHING NURSES*	WALCO SECURED ASSESSED	TOTAL	NO. OF PACKAGES
FACTORS CANVAS, WOMEN, PROTECTIVE	PR	2050	9
GROWE, WOOL, OD, WOMEN	$\overset{1}{P}\overset{1}{R}$	250 250	2 2
OVERSHOES, ARTIC, 4 BUCKLE, WOMEN	PR	120	5
PANTIES, WOMEN, WINTER	\overline{PR}	1000	5 8
SHIRT, HET, WOMEN, PROTECTIVE	EA,	490	7
SHOES, FIEID, VOMÉN	PR	504	42
STOCKINGS, WOOL	PR	750	× 3
TROUSERS, HBT, WOMEN, PROTECTIVE	EA.	560	7
VEST, WOMEN, WINTER	EA	1500	12
WAIST, WOOL	EA .	500	5
CIDEGLAT HOUTDAGE MUDGEGA			
SPECIAL EQUIPAGE NURSES*			
BELTS, SANITARY	EA	.750	
NAPKINS, SANITARY (12's)	BOX	4512	94
OT OWNER			
GLOPHING ACCOUNTS AND ACCOUNTS			
BELTS, YEB, WAIST	EA	1200	4
CAPS, WOOL KNIT	·· EV	1200	3
COATS, MACKINAW, OD	$\mathbf{E}\mathbf{A}$.	680	34
DRAVERS, COTTON, SHORTS	EA	4000	8
DRAFERS, WOOL	EA.	3800	38
GAUNTLETS, BARBED WIRE	EA	100	1
GLOVES, HH RIDING, UNLINED	PR	600	2
GLOVES, LEATHER, HEAVY	$rac{ ext{PR}}{ ext{PR}}$	1600 1800	8
GLOVES, YOOL, OD, LEATHER, PALM HANDKERCHIEFS, COTTON, WHITE	EA.	16800	6 7
HEADBANDS, LIMER, ADJUSTABLE	LA	1600	4
HELMETS, STEEL	EA	630	63
JACKETS, FIELD	EA	2115	47
JACKETS, HBT, PROTECTIVE	EA	2100	3 0
LACES, LEGGINGS	PR	4320	-1
LACES, SHOE	PR	3000	1
LEGGINGS, DIS, CANVAS, PROTECTIVE	· PR	3000	20
LINERS, STEEL, HELMET	EA	1260	42
MITTENS, ASBESTOS	PR EA	80. 1800	$rac{1}{1}$
NECKBANDS, LINER, HELMET	PR	480	40
OVERSHOES, ARCTIC RAINCOATS, DISMOUNTED	EA	1875	75
SHIRTS, FLANNEL, OD	E.A.	3800	38
SHOES, SERVICE TYPE III	PR	6000	500
SOCKS, WOOL	PR	30240	42
SUITS, HBT, 1 PIECE, PROTECTIVE	EA	1680	56
TROUSERS, HBT, PROTECTIVE	\mathbf{PR}	3500	50
TROUSERS, WOOL, OD	PR	3780	63
UNDERSHIRTS, COTTON, SUMMER	EA	3780	27 38
UNDERSHIRTS, FOOL	EΔ EΛ	3800 300)0 1
WRISTIETS, KNIT	EL	1400	$\overline{7}$
HELMETS, COMBAT, INTER JACKETS, COMBAT, INTER	EA	1380	46
TROUSERS, COMPAT, TATER	PR	1380	46

* Note: One set of Special Clothing and Equipage for Nurses with every 20th set of Regular Follow-Up Maintenance.

MEPTUNE
Annex 7 b
In 4 pages
Page No. 3

	EQUIPAGE INDIVIDUAL	ÜNIT	. POIT	PACKAGI
	BAGS, CANVAS, FIELD, OD, M1936	EA	650	13
	BAGS, DUFFIE	EA	640	16
, '	BELTS, CARTRIDGE, CAL30	EA.	440	11
,	BELTS, MAGAZINE, B-A-R	IA IA	- 180	3
	BELTS, FISTOL OR REVOLVER	$\mathbf{E}_{oldsymbol{\Lambda}}$	400	4
	BLANKETS, VOOL, OD	EA	4020	201
	CANS, MEAT, M1932 CANTEENS, M1910	EA LA LA L	1260	21
	CARRIERS, PACK, M1928	EA	900 600	12
	COVERS, CANTEEN, DIS, M1910	ΕA	1980	11
	CUPS, M1910	EA	945	9
	FORKS, M1926	EΑ	2000	2
	HAVERSACKS, M1928	$\mathbb{E}\Lambda$	600	15-
	KNIVES, M1926	$\mathbf{E}\mathbf{\Lambda}$	2000	2
	PINS, TENT, SHELTER, WOOD	$\mathbf{E}\mathbf{A}$	10800	15
	POCKETS, MAGAZINE, D.W., M1923	$\mathbf{E} \Lambda$	100	1
	POCKETS, MAGAZINE, D.V., CARBINE	EA	400	2 11
	POLES, TENT, SHELTER POUCHES, FIRST AID, PACK, M1924	EA EA	100 1500	
	SPOONS, M1926	EA	2250	3,
	STRAPS, CARRYING, BAG, OD, CANVAS	EA	500	3 1
	SUSPENDERS, BELT, M1936	EΛ	360	. 6
	TENTS, SHELTER-HALF	EA	2250	75
	TIONETTA CET ODO A NECESARIA CARA T			
	EQUIPAGE ORGANIZATIONAL			
	AXES, INTRENCHING	EA .	100	4 -
	BAGS, CANVAS, WATER, STERILIZING	EV	18	3
	BAGS, CARRYING, AMMO	EA	160	4
	BAGS, CARRYING, ROCKET	EΑ	120	2
	BUCKETS, CANVAS, FOLDING, 18 QTS	EA	30	- 2
	CARRIER, AXE, INTRENCHING	$\mathbb{E}_{m{\Lambda}}$	60	1
	CARRIERS, CUTTING, WIRE	EA	60	1
	CARRIERS, PICKMATTCCK, INTRENCHING	EA	150	$egin{pmatrix} 1 \ 1 \end{pmatrix}$
	CARRIERS, SHOVEL, INTREMCHING	$rac{\mathbf{E} \mathbf{\Lambda}}{\mathbf{E} \mathbf{\Lambda}}$	300 40	
	CASES, CANVAS, DISPATCH COVERS, MATTRESS	EA	1000	20
	COVERS, WATERPROOF, PLASTIC, SMALL ARMS		1000	
Ċ,	TYPE 1 PISTOL	EA	1500	2
	TYFE 2 RIFIE	EA	11250	45
	TYPE 3 SMG	EΛ	1800	9
	TYPE 4 MG	$\mathbf{E}L$	450	3
	CUTTERS, FIRE, HEAVY	五人	50	1
	DESKS, FIELD, EMPTY, COMPANY DESKS, FIELD, EMPTY, HEADQUARTERS	EΛ	8	4 3 1
	FLAGS, GINEVA CONVENTION, R.C.	$\mathbb{E}\Lambda$	15	
	FLAGS, NATIONAL, ENSIGN, STORM	$\stackrel{-}{ ext{EA}}$	70	$\frac{1}{2}$
	PICKMATTOCKS, INTREMCHING	$\overline{\mathrm{EA}}$	250	10
	SHOVELS, INTRENCHING	$\mathbb{E}\Lambda$	480	12
	SLINGS, CARRYING, MG & AMMO	EΛ	60	1
	TENTS, COMMAND FOST, COMPLETE	DA -	8	8
	REGULAR SUPPLIES, EXPENDABLE			
		and the second s	pro	(See) 7 P
	BATTERIES, ELECTRIC, LANTERN BROOMS, CORN	EA EA	750	11/2
	BRUSHES, SCRUBBING, FLOOR, HAND	EA	Z323 Z	6
	BULBS, ELECTRIC, LANTERN	EA	3.00	1
	CALCIÚM, HYPOCHLORITE, AMPULES	EA	4000	1
		We the second se		

REGULAR SUPPLIES EXPENDABLE (CONT)		NEITUNE Innex 7 b In 4 pages. Page No. 4	NO. OF
REGULAR SUPPLICES EXPENDABLE (CONT)	UNIT	TOTAL	PACKAGES
CALCIUM, HY OCHLORITE, 3-3/4 LB CAN	EA	180	15
CANDIES, THE II	LBS CAN	3500	20 57
COMPOUND, GERMICIDAL RINSE DURAN, 2 oz. CANS)	EA	-5472 7632	57 53
INSECTIONE, PVD, BCDY, INSECT (2 oz C	AN) EA	4992	26
K. MAIN., FIELD RANGE (1 RANGE 90 DA		100	100
MAIN., FIELD RANGE (20 RANGE 30 D	AY) EA	15	30
KIT, DEFICE, SUPPLY, EXPENDABLE	EΛ	150	150
MATCHES, WATERPROOF	BOX	3800	19
METHYL, BROWIDE, 20cc AMPULES	EΛ	1500	3
PAPER, TOILET, ROLLS (1000 SHEETS)	ĽΑ	10000	250
PROPHYLATICS, MECHANICAL (PACKET OF 3)	PKT	30240	$7_{ m c}$
SOAP, ORDINARY ISSUE, LAUNDRY	LB	15000	250
LIME, CHLORINATED	<u>L</u> B	12000	
LYE, CAUSTIC, CAN	$_{ m LB}$	185	
SOAP, GRIT, CAKE	4 oz. LBS	1800 45	



1 April 1944.

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In 1 page.
Page No. 1

ANNEX 7 c
TO
V CORPS
QUARTERMASTER PLAN

RESERVES OF MEDALS AND AVARDS FOR MAJOR HEADQUARTERS

TYPE OF AWARD	CORPS HQ	INF DIV HQ	ARMORED DIVISION	BRIGADE HQ
Medal of Honor	- -			
Distinguished Service Medal				
Legion of Merit			put	
Distinguished Service Cross				
Distinguished Flying Cross	5	5		
Air Medal	.5	5	5	
Oak Leaf Cluster	600	300	240	_
Silver Star	14	100	1.00	_
*Purple Heart	600	300	300	100
Soldiers Medal	25	25	25	
Good Conduct Medal	80	60	50	

 $[\]star$ One (1) Purple Heart is authorized each T/O bed of Field and Evacuation Hospitals plus 1000 each Convalesant Hospital.



ANNEX 7 d
TO
V CORPS
QUARTERWASTER PLAN

BURJAL AND GRAVES REGISTRATION PLAN

1. Responsibility.

The collection, evacuation and burial of American, Allied and Enemy dead is the responsibility of all echelons of command within their zones of action.

a. Platoon leaders, company or battery or similar unit commanders are responsible for marking and reporting location of dead within their areas to the next higher echelon.

b. Battalion (separate or otherwise) commanders are responsible for the collection and evacuation of dead found within their areas from subordinate units to collecting points established by higher headquarters.

c. Regimental commanders are responsible for the collection and evacuation of dead within their areas to collecting points established by the division.

d. Where a separate cemetery is established for a division, division commanders are responsible for the collection, evacuation and burial of all dead within their areas; where a separate cemetery is operated by the Corps Quartermaster for two or more divisions, then the responsibility of the division commanders is limited to the collection, and evacuation of the dead within the division area to the Corps cemetery.

2. Selection and Operation of Cemeteries.

The number of military cemeteries will be kept to a minimum. To this end, a Corps cemetery will be established, in advance of the beach maintenance area and adjacent to the Corps main supply road, to serve the several divisions of the Corps and Corps troops, as soon as the tactical situation permits. Locations to be announced later. Initially, the assault divisions will establish cemeteries within their respective sectors. Division Quartermasters will report to the Corps Quartermaster their contemplated principal and alternate sites for these cemeteries. The control of Quartermaster Graves Registration troops within a Corps and its divisions will be exercised by the Corps Quartermaster. In all cases, any military cemetery will be used for the burial of all U.S., Allied or Enemy dead in the area.

3. Burial and Graves Registration Procedure.

a. The following is a brief list of the functions and responsibilities

of Graves Registration Officers:

(1) To provide for details of labor (either detailed, prisoners of war or hired) for digging graves, and of enlisted medical personnel to assist in the collection, evacuation and identification of the dead by means of technical inspections and notations.

2) To provide for necessary transportation (either detailed or hired),

(3) To organize search parties to cover the battle area.

(4) To locate and establish burial sites (coordinated with Corps Quartermaster in all cases). In this regard, the following points should be observed:

a. Established cemeteries should be used where possible.

b. Where battlefield burial is necessary, isolated graves (groups of less than twelve) should be avoided whenever possible. The site should be screened from enemy observation and defiladed from or beyond the range of hostile fire. Open fields should be used where the ground is well drained and easy to dig; areas near swamps or streams should be avoided.

c. In the establishment of cemeteries, the standard plan will be used (See Incl No. 1). Once the cemetery is laid out and purials have commenced, neither the cemetery plan nor numbers of the praves will be changed, went by authority of the Army Quartermaster. Maps and plots of cemeteries will be in

-l - BIGOI

Annex 7 d In 6 pages. Page No. 2

warded to Graves Registration Officer, SOS, ETOUSA, through the Army Quartermaster as soon as possible.

d. Allied and Enemy dead will be buried in separate sections apart from American dead, but within the same cemetery.

(5) To perform burials. In this regard, the following should be observed:

1. Upon the finding of a body, identification should be made on the here the only identification is by those who have known the deceased, an here the only identification is by those who have known the deceased, a identification form should be executed in duplicate (See Incl. No. 2, attached hereto), the original being sent to the Army Quartermaster with the GRS Form No.

- b. GRS Form No. I (1 Sept 43) (See Incl. No. 3, attached hereto) should be prepared in sufficient copies to be sent in quadruplicate to the Army Quartermaster. As positive an identification as possible should be made; identification tags should be checked against papers, personal effects, laundry marks, etc. If identification tags are missing and it is not possible to establish identity, finger prints of both hands should be taken. If fingerprinting is impossible, the tooth chart should be completed and all laundry marks on clothing should be recorded. The map coordinates of the spot where the body was found should also be recorded. Record also should be made of approximate weight, height, color of hair, description of scars, etc., whenever identification tags are missing. Any essential data omitted from GRS Form No. 1 should be noted as "unknown" or "unable to determine".
- c. All personal effects on the body should be removed, listed on GRS Form No. 1 and put into a personal effects bag labeled with the deceased's name, grade, serial number, organization, home address, name and address of nearest relative, killed in action and date, battle area and place of burial. An inventory of effects, WD AGO Form No. 54, should be prepared in triplicate, one copy to be placed in the personal effects bag with the effects and the other two copies with the Service Record. Money will not be forwarded with the effects. It will be exchanged with the local finance officer for a Treasury Check by the Graves Registration Officer. The check will then be mailed to the Effects Quartermaster, E.T.O.U.S.A., APO 507. A notation covering the transaction will be made on all copies of the "D AGO Form No. 54. Money found on Allied dead will be turned in to the local finance officer and a receipt obtained therefor. A notation of the amound turned in will be made on all copies of the VD AGO Form No. 54. Money found on Enemy dead will be placed in the personal effects bag along with the other effects. The personal effects bag should then be delivered to the Quartermaster Depot, Railhead or Truckhead. Particular attention should be paid that no personal effects are returned which might cause embarrassment to the deceased's family.

In the case of American dead, one identification tag should be (1)buried with the body, being placed outside the body but protected from the earth by at least one thickness of covering; the second identification tag should be wired or taped to the grave marker. Then there is but one identification tag, it should be buried with the body and the grave marker should be marked with the deceased's name, grade, and serial number in such a manner as to withstand the

disc is buried with the body, while the red (circular) disc is forwarded with the personal elects; if either disc is missing, a piece of paper with the full information from the other disc is substituted therefor, and the remaining disc is buried with the body.

(3) In the case of Enemy dead, data from the identification tags should be written on the grave marker; one half of the tag is buried on the body and the other half is forwarded with the personal effects.

e. An emergency medical tag (EMT) should be prepared by medical personnel e. An emergency medical tag (EMT) should be prepared by medical person whenever cosside. This tag will be removed from the body prior to burial and forwarded to the nearest medical unit.

f. The body should be wrapped in a blanket, shelter-half or mattress cover for burial, the covering being pinned together if pins or slender nails are avail-

Chaplain of the proper faith should be present at the burial whenever posible a ceremony should be observed to the fullest extent possible. 1 April 1944.

h. When identification cannot be made, an additional copy of GRS Form No. 1 should be made, placed in water-proof container and buried with the body; the GRS Form No. 1 should then bear a notation as to the fact and the type of container used. A notation should be made on all copies of the GRS Form No. 1, giving the map coordinates of the spot where the body was found. To mark graves.

a. Graves in a cemetery are numbered from right to left of person standing at the foot of and facing the grave. Rows are numbered from front to rear. For the purpose of determining right or left of a given grave, the registering officer stands at the head of and facing the graves and is

goverened by his own right and left.

b. The marker over the grave of a body contaminated by a <u>vesicant</u> chemical agent will be marked with a large "G" as a warning to any party who later may seek to disinter it. Where final burial in a cemetery is accomplished, the "G" will be shown on the plot kept by the caretaker and on the grave marker.

- c. Uniform white wooden crosses will be used to mark all graves unless the deceased is known to have been of Jewish faith, in which case a white wooden Star of David will be used.
 - (7) Records to be maintained are:

a. Detailed plots of ceretories.

- b. Record of burials in each cometery plot by burial number, with name, rank, serial number, organization, energency addressee, address, grave number and row.
- c: A locator card system or journal showing name, cemetery, grave, row and names of men buried on right and left is desirable.
- Allied and Enemy dead.
 (1) In case of Allied or Enemy dead, the procedure is exactly the same as for American dead except that:

One extra copy is forwarded of all forms except the Emergency Medical Tag.

b. The disposition of Allied and Enemy dead identi-

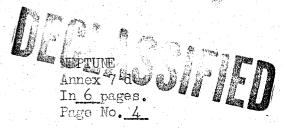
fication tars is made as in Paragraph (5) a., above.
(2) Nationality of Allied or Enemy dead will be indicated on GRS Form No. 1 in the upper right hand corner, together with "Nevy" or

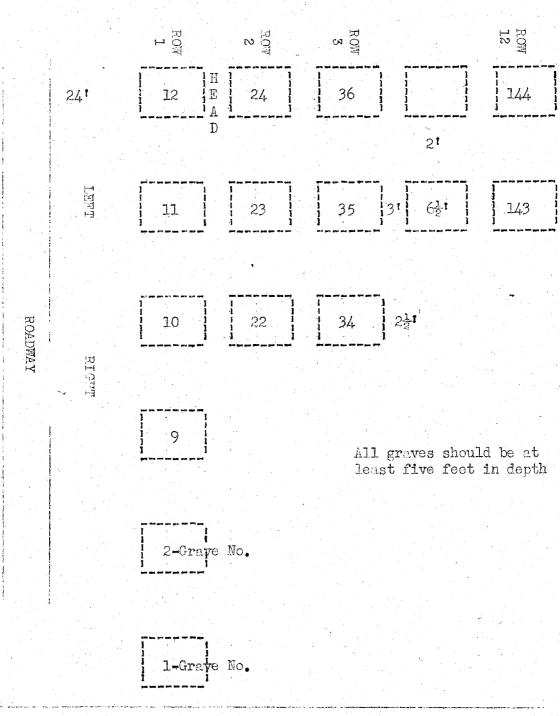
(3) In case of Allied or Enemy dead, a second additional copy of GRS Form No. 1 will be included with the personal effects.





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NEPTUME Annex 7 d In 6 pages Page No. 5

FIRST UNITED STATES ARMY GRAVES REGISTRATION SERVICE A. P. O. #230, U.S. ARMY

(day) (month) 1944

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PERIOD OF	MONTHS.		
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(Have two copies signed. Keep one with Graves Registration Officer's copy of QMC Form 1 - GRS, send other copy with <u>original ribbon copy</u> of QMC Form 1 - GRS to Quartermaster, First Army.

INCLOSURE NO. 2

1 April 1944

-5-

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REPORT OF BUR TM 10-630 AND AR 30-1815

NEFTURE Annex 7 d

				Page No
Lest Name F	irst Initial	Rank	Seri	al No.
Unit		Organ	uzation	
Place of Death	Date of Death		Cause of Dea	th
Time and Date of Burial	Name of Cemeter	y	Name or Coordinates	s of Location
Grave Number Row Number	Plot No	imber	Type of	Marker
Disposition of Identification Tags: Buried	with body Yes 🔲 No 🗖	Attached to Marker		
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HQ. SOS. 22/9/43. 380M/8/15219

Verified by G.R.S. Officer

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NEPTUNE Annex 8 In 7 pages

No. of Copies $\frac{125}{92}$

ANNEX 8

TO

V CORPS

OPERATIONS PLAN

NEPTUNE

ORDNANCE PLAN



ORDNANCE PLAN

SECTION I

GENERAL

- Purpose, To define responsibilities and outline procedures for the various elements of Ordnance Service, V Corps, in connection with operation "Neptune", and to provide a basis for detailed planning by Ordnance officers of lower echelons
- This plan is based on the First Army Ordnance Plan for operation "Neptune".

3. Organization of Ordnance Service.

- a. Ordnance Service First U. S. Army will be organized in accordance with FM 9-5 as amended by Change 2; interpreted by Ordnance Standard Operating Procedure for Combat, Headquarters First U. S. Army, 21 February 1944.
- b. Ordnance companies not organic to divisions nor attached to Engineer: Brigades will normally be attached to Ordnance Battalions which in turn will to normally be attached to Ordnance Groups when Group Hq. & Hq. Det. are available. Administration must remain sufficiently flexible to permit expeditious transfers of companies to battalions and battalions to groups. An Ordnance battalion will normally be attached to each corps to provide third echelon maintenance (except for special items) for corps troops, to reinforce divisional maintenance and for forward area recovery and evacuation. Ammunition supply to units assigned or attached to a corps in contact with the enemy will normally be a responsibility of the corps by means of ammunition troops attached to operate forward ASP's.
- In view of the complicated situation existing in the early phases of this operation, it is contemplated that all non-divisional Ordnance units of First Army, not attached to Engineer Brigades, will revert to First Army at some date prior to operations, and that Ordnance troops will not be attached to Corps until normal operations on a stabilized front are established at a later date, To that extent the provisions of Ordnance S.O.P. First Army are modified for operation "NEPTUNE".

Operation.

Phases.

- During the initial phase, the Ordnance Officer on the staff of the senior field force commander ashore will assume responsibility for implementing the Ordnance plan within that force.
- (2) At the earliest possible date, all operations of Ordnance Service, First Army will be brought into accord with Ordnance S.O.P. for Combat, and FM 9-5.
 - Responsibilities. Delegated as follows:
- Engineer Special Brigades. Ordnance troops assigne attached to Engineer Special Brigades, under Brigade Command: -Rose Table
 - (a) Maintenance of DUKWS and LVT.
- (b) Furnish maintenance support for organic wehicles and weapons of the Brigade.
 - (c) Perform beach recovery of vehicles, Duris, and LVT.

- (d) Establish initial beach Collecting Point for damaged items.
- (e) Handle, collect, issue, and report status of ammunition on the
- (f) Locate and initiate establishment of First Army inshore dump, location to be coordinated with senior Army Ordnance representative ashore.
- (g) Handle ammunition over the beach, load from beach, and deliver to Army inshore dump as above.
- (h) Assist Army Ordnance in identifying and loading Ordnance Class II supplies arriving over the beach.
 - (i) Perform Bomb Disposal operations in the immediate beach area.
- (j) Release any or all Ordnance supplies upon demand from Army Ordnance and assure security thereof until so released.

5. Policies.

- a. Relations with Air Forces: following policies will govern.
- (1) Army will, within the limits of availability, furnish motor maintenance support and assistance, and supply common Class II items to Air Force units, until arrival of Air Force Ordnance Maintenance and Supply troops,
- (2) Army will furnish emergency road assistance for Air Force vehicles at a distance from Air Force installations, and Air Force may use Army Ordnance Collecting Points to deposit damaged common items.
- (3) Army will furnish maintenance and supply support for Anti-aircraft units on duty at air field, not under command of Air Defense Command.
- b. Relations with SOS. Relations of Army Ordnance with SOS will be normal until embarkation. Divisions and units of V Corps will not call direct upo. Advance Section Ordnance or SOS Ordnance for service or supply without specific authority, after embarkation.

SECTION II

ORDNANCE UNITS AND EQUIPMENT

6. Troops.

- a. Tentative troop list is given in Annex 8a.
- b. Units servicing V Corps with normal assignment of functions are listed in Annex 8a.

7. Personnel

- a. Ordhance units will move at full T/O strength plus overstrength existing at the fime. Sufficient personnel will remain with organization residue to retain custody of equipment and provide drivers for all vehicles remaining to be moved. Whene overstrength exists, it may be used to provide the above residue. Balances of overstrengths not provided for as above will be scheduled for movement with replacement vehicles. Battalion commanders will report such personnel to Army Ordnance for scheduling.
 - 8. Equipment for Ordnance Units.

Mormal. All Ordnance units move with unit and individual equipment in accordance with authorized T/E. Unit equipment remaining with residue will continue to be organization property.

b. Special. Within the limits of availability, additional special equipment will be issued to Ordnance units in accordance with Annex 8b. Special tool sets will be allotted to maintenance companies by special allocation.

SECTION III

9. Supply.

- a. General. Supply of Ordnance Class II and IV is expected to become normal in accordance with Ordnance S.Q.P. for Combat, on approximately the following schedule: to units except Divisions by D/8; to Divisions and Maintenance Companies by D/15; to Army Depots by D/30. Initial loss reports will be submitted to Corps Ordnance Officer beginning D/1. Replacements will be available in basic loads of Maintenance companies. Additional selected items as listed in Annex 8f will also be available. Availability in early days of assault will be very limited.
- b. Supply Points. Specific supply points will be designated in Administrative Orders. See Annex 8a, (Tentative Assignment of Missions.)
- c. Unit Procedure Prior to Embarkation. See Annex No. 2, Inclosure No. 2, Alert Order.

d. Supply Levels.

- (1) Cleaning and Preserving Materials. Units to carry 15 days supply as listed in Annex No. 2, Inclosure No. 2, Alert Order. Resupply available not earlier than D/10.
- (2) Organizational Spare Parts. As authorized in Annex No. 2, Inclosure No. 2, Alert Order.
- (3) Basic loads for Ordnance units. Basic load level of third and fourth echelon parts, supplies and accessories is in accordance with First Army S.O.P. for combat. Basis for requisitions is given in Annex 8e. Authorized replacement major items are given in Annex 8f.
- (4) Special items. Supply and use of de-waterproofing kits and special beach packs of second echelon parts is given in Annex No. 2, Inclosure No. 2, Alert Order.

10. Maintenance.

- a. Initial. All organic maintenance units will move with full strengt in mechanics and repair equipment. Second echelon facilities are of major importance in the early stages, and must exert every effort and employ every possible expedient to return items to service without delay. Judicious use of beach packs will permit prompt exchange of sub-assemblies. Unserviceable sub-assemblies will be retained for later delivery to maintenance companies. Materials not repairable by unit maintenance must be protected against further damage. Lack of replacement major items in the early days can be offset only by the most careful conservation of existing supplies, and prompt and vigorous preventive maintenance and minor repair.
- b. Normal. Normal maintenance support will be established as early as possible, and may be depended upon by D/5 at the latest. Ordnance Maintenance Companies will establish contact with tactical upits cromptly upon arrival in initial areas. In view of the impossibility of designating exact locations in advance, prominent use of sign-posts and immediate personal liaison must be employ to advise all units of the Location of Ordnance Service establishments.
- c. Air Force and Navy. See par 5a. Required maintenance will likewise be performed as far as possible for equipment of Naval Beach Parties.
- 11. Evacuation. Normal in accordance with Ordnance S.O.P. 767 Compat. Priority will be given to evacuation of (1) items crippled on the beaches or in beach exits, (2) items wholly or partially obstructing roads, (3) material repairable in third echelon.

_•, .

a. Reavy equipment requiring base shop repair will not be evacuated to U.K. until after stablishment of a Communications Zone on the continent. Such items will be held in Army Collecting Points. Special attention must be given to the application of necessary preservatives to prevent deterioration prior to evacuation.

SECTION IV

AMMUNITION

12. Estimate of expenditures.

	Normal	<u>Additional</u>	
D D plus 1	2/3 U/F	1 U/F for 105 How (SP)	
D plus 2		½ U/F for 155 How & ½ U/F for 155 Gur 1/6 U/F for 155 Gun	n
D plus 3 D plus 4		1/3 U/F for 155 Gun and 155 How None	
D plus 5	2/3	1/6 U/F for 155 Gun	
D plus 6 D plus 7		1/6 U/F for 4.5 Gun 1/6 U/F for 4.5 Gun	
D plus 8	1/2	None	
D plus 9 Thereaft		1/6 U/F for 4.5 Gun None	
		and the second s	

13. Establishment of Reserves.

- a. Basic load as established in Cir. 3, First U.S. Army, 9 Jan. 1944 will be carried by all units.
 - b. Reserves will be established in accordance with Annex 8g.

14. Requisitions and Loading. .

- a. Responsibilities of commanders are given in Alert Order. Ammunition required for maintenance and reserves accompanying Forces "O" and "B" on the first three tides will be requisitioned by V Corps after consultation with commanders of these forces.
 - b. Army is responsible for maintenance and reserves after the third tide.
- c. Responsibility for preparation of detailed loading plans, and for supervision of ship and craft loading will be announced.

15. Operation.

Administrative control of requisition, supervision of loading, storage, and distribution of maintenance and reserves of all finished types of Class V Supplies (Ordnance, Engineers, and Chemical) is assigned to Ordnance Service. Recommendations for stock levels to be maintained will be the responsibility of the appropriate Chief of Supply Service.

b. Iditial Operations.

(1) Beach dumps will be operated by Engineer Special Brigades as necessary. Stocks will be transferred at the earliest opportunity to an inshore Army ASP.

(2) Army will detail an Ammunition Officer to provide liaison, on each beach, between the Ordnance Officer Engineer Brigade, the Naval Beachmaster, and the Ammunition Officers of tactical units. The Ammunition Liaison Officer will represent Army advising all concerned with respect to priority items for un-

BIGOT

loading and transporting to ASP's.

Ammunition supply will function normally, in accordance with Ordnanc S.O.P. for Combat as soon as an inshore Army ASP is established, except that responsibility for forward ASP's will not be decentralized to Corps until a later de-

Reports.

- (1) Report cycle begins at 9600 hours. Initial report will at the end of the first four hour period within which ammunition is received
- The following reports will be submitted as of 0600 hours daily, to reach Corps C.P. by 1000 hours:
 - (a) Units Expenditure Reports beginning D/1.
 - (b) Prov. Engr. Spec. Brig. Grp. Status of Stocks Report for each ammunition dump beginning D/2.
 - ASP's Status of Stocks Report for each ASP beginning D/

SECTION V

BOMB DISPOSAL

16. Responsibility.

- Naval mines of all types will be cleared by Maval Forces as soon as can be arranged after discovery. The Naval Force is responsible for thebeaching a removal of obstacles which are under water at the time removal is required. and Navy will be prepared to render mutual assistance.
- b. Except as indicated above, disposal of UKB is an Ordnance function is the responsibility of the Commander in whose area of control the incident occur Bomb disposal squads will be attached, or made available to appropriate Ordnance Officers for this purpose. Reports are required in accordance with Ordnance S.C.] for Combat. Bomb Disposal Squads initially attached to Engineer Special Brigades will remain with those Brigades until Communications Zone is established.

Priorities.

- Priority for disposal of UB is as follows:
 - (1)Endangering hospitals.
 - (2) Within Command Posts.
 - (3) Blocking MSR's
 - (4) On beaches and beach exits.
 - (5)Endangering communications facilities.
 - In tactical positions.
 - (7) Others.

SECTION VI

WATERPROOFING

Procedure up to Embarkation.

See Annex No. 2, Inclosure No. 2, Alert Order.



19. De-waterocoring.

- a. Commanders and individual drivers are responsible that Phase Four, including necessary preventive maintenance, is fully accomplished on the far shore as early as permitted by combat conditions. Priority will be given to servicing and reinstalling air cleaners. Prior to establishment of de-waterproofing areas, metal turing should be collected in piles as far as practicable and location reported to an Ordnance maintenance unit for evacuation.
- b. De-waterproofing areas will be established as early as possible, and nitial stages of Phase Four accomplished therein. Waterproofing material will be conserved to the maximum practicable extent, and collected in de-waterproofing areas for re-shipment and re-use.

SECTION VII

ANTI-AIRCRAFT MAINTENANCE

- 20. Corps medium maintenance companies will normally provide maintenance and supply support to AAA (AW) units attached to Corps, except for directors. Support for gun battalions and directors will be furnished by Army AA maintenance companies.
- 21. Maintenance and supply for AA units in Beach Areas, Port Areas and Airfields will be arranged by Army.

SECTION VIII

SUPFLY SUPPORT

22. Class II major items.

- a. Basis of supply for replacements will be the consolidated Army material status report rendered semi-monthly. Authorized level of supply includes authorized T/E or T/BA equipment for Army units plus reserves for 45 days calculated on agreed maintenance factors.
 - b. Class IV major items. By special demand.
- c. Parts and Supplies. Normally requisitions will be placed weekly by Army Depots on Communication Zone.
- d. <u>Ammunition</u>. Demands for ammunition will be placed daily on Advance Section Ordnance by Army.
- e. No Corps units may obtain supplies from Advance Section Ordnance with-out specific approval from Army Ordnance.







NEPTUNE Annex 8a In <u>1</u> page.

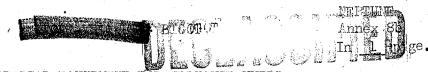
ORDNANCE TROOP LIST

Day	Priority No	Ord Ite	em Unit Designation	Velideles	é Personnel
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	Force "B" 46	2	100th Ord Bn (-4 Cos)	50 (10)	(12 K)
			Hq & Hq Det 100th Ord Bn (-Det)		(55%)
			50th Ord Amm Co	(20)	(186) (186)
	me itmit to	2	637th Ord Amm Co	(20) 2	7
	Force "B" 47	3	15th Ord Bd Sqd (V Corps)	46	105
T) /2	Force "B" 48	4.	Det 526 Ord Tk Maint Co (177th Bn)	40 127	311
D/2	. Build up 18	5	177th Ord Bn (less remainder)	and the second second	(31)
			Hq & Hq Det 177 Ord Bn (-Det)	(18)	(128)
			252 Ord MW Co (-repl veh)	(48)	
			126 Ord M. Co (-repl veh)	(46)	(128)
			Section Ord Coll Co (Prov)) (9)	(40)
			21 Ord Bd Sqd	(2)	(7)
D /0		7	17 Ord Bd Sqd	(2)	(7)
D ≠ 3	43	6	Remainder 177th Ord Bn	227	358 (300)
			526 Ord Tk Maint Co (-Det)	(42)	(108)
			3409 Ord NAM Co	(87)	(120)
		and the second s	Residue, 252 Ord MM Co (repl)	(40)	(40)
		* 1	Residue, 126 Ord M Co (repl)	(40)	(40)
n /ı	00	~	Section Ord Coll Co (Prov.		(50)
D / 4	93	7	86 Ord Bn (Less Remainder)	448	960 (35)
			Hq & Hq Det 86 Ord Bn	(20)	(35)
			92 Ord MM Co	(88)	(168)
			127 Ord MM Co	(88)	(168)
			3478 Ord MAM Co	(87) •=\(30)	(120)
			Ord Goll Co (Frov)(-2 sect		(95) (162)
			272 Ord AA Maint Co		(163)
			507 Ord HM Co	(72)	(197)
			Ord Replacements	(4) (2)	(7)
			18 Ord Bd Sqd (XIX Corps)	(2)	
n/E	111	c c	19 Ord Bd Sqd (XIX Corps)	(2) 348	(7) 688
D/5	111	8	Remainder, 86 Ord Bn	940 (86)	(209)
		•	532 Ord Tk M Go	(108) (108)	(185)
			202 Ord Depot Co 3422 Ord MAM Co	(87)	(120)
S. Park			一、老师等,是一篇有句,如"我们的"的"我们",一定是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一	(56)	
			Ord AA Maint Co	(11)	(163) (11)
			Ord Replacements	. (11)	, (11)

ASSIGNMENT OF MISSIONS

- 1. The 177th Ordnance Eattalion will provide 3rd echelon maintenance and supply for V Corps assigned and attached units and will provide 3rd echelon maintenance support to divisions assigned to V Corps.
- 2. The 86th Ordnance Battalion will provide 4th echelon maintenance and supply for V Corps assigned and attached units including assigned divisions and may furnish maintenance and supply functions to Army troops.
- 3. Ammunition companies of the 100th Ordnance Ammunition Battalion will operate Corps ASP's when established.

1 April 1944



SPECIAL EQUIPMENT FOR ORDNANCE UNITS

(Equipment shown will be issued to each unit of First Army of the type indicated, within the limits of availability)

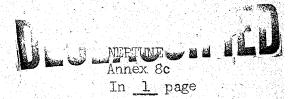
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Truck, 21 ton 750 gal. gas.	Elenia, altigraphy jagot anno, vicing			ni sacretan-we	######################################	1	o' 70'ski a fagitima intivita in	Mozek kiry spakes says	rhesidativa della		Military or state of the State of State	tuakspenne	
Truck, 4 ton wrecker	Professional Profession States and] [2	M. National Services	ectory o PML of Spirit	n may and so had a]	1	ojen amparan	williams - derivant	T-SHIPPEN COLUMN	
Truck, 10 ton wrecker	STREET,		1	1	# 25 (7 de 14) 5 (17 30) ∧ 40	2	2	1	anter-renewood		ender annäs (A. Beres) juni		
Trailer, 250 gal. water	Presidente a sear i microsa		1	1	1	1	1	1	1		enhados que la filia da		
Tractor, Heavy, TD-18	Majoya Basseria, vol kraž aks				and the same of th	*******************************				1 w/11-2-41P0	era awas returns	10	- Andrews
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Truck, Machine Shop, Load "B"	Mhd. 110 Spring Fellow 99 + 1	_				1.	1	engar-an man wan yangar	Marketon de la c	n ne mar e m	THE PERSON NAMED IN	-	
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- 1 -

1 April 19442)







SPECIAL ORDNANCE EQUIPMENT FOR UNITS OF FIRST UNITED STATES ARMY

1. Assault divisions of V Corps authorized an overstrength of 2500 men are each authorized by 4th Ind., AG474 (1Dec43) MGD, Hq SOS, ETOUSA, the following additional weapons for the overstrength:

 Pistols
 24

 Carbines
 136

 Rifles, cal 30
 2325

 Total
 2485

2. Additional authorizations will be circulated as they become known.



ORDNANCE SUPFLY (Except Ammunition)

UNITS ASSIGNED OR ATTACHED TO V

- 1. For supply instructions prior to embarkation see Annex 2, Incl #2, Alert Order.
- 2. Non-divisional units may expect limited quantities of parts and other supplies to be available about D/4 through the 177th Ordnance Battalion. Divisional units will obtain supplies from the divisional Ordnance maintenance company in accordance with First Army SOF for combat.
 - 3. Shipment of replacement major items will start on D/5.
- 4. Army Ordnance Depots will be in operation by D47 at reduced scale. Supply will become normal under First Army SOP for combat by D48 for non-divisional and D415 for divisional units.
- 5. Initial loss reports will be submitted each day beginning D/1 for the preceding day, midnight to midnight.

DIVISION ORDMANCE SERVICE

- 1. For supply basis for units within Divisions, Annex 2, Incl #2, Alert Order. Division Ordnance will consolidate all requisitions for the organic elements of the Division.
- 2. Deficiencies in basic load, determined from appropriate SWL N-8 (Armored Force load list for Armored Divisions) will be requisitioned from SOS issue depot when Division is alerted. See also Annex 8b.
- 3. Major Item Reserves in addition to SNL, in accordance with Annex 8i, will be automatic issue after alert. Divisions are responsible that all such reserves are moved to be available promptly on the far shore.
- 4. Army Ordnance Depots will be in operation by D47 at reduced scale. Resupply normal after approximately D415.
 - 5. Initial loss report DA as basis for major item replacements.

NON-DIVISIONAL MAINTENANCE COMPANIES

- 1. For procedure regarding organizational equipment see Annex 2, Incl #2, Alert Order.
- 2. All companies will carry full fifteen days basic load of spare parts, supplies, and accessories appropriate to their mission, based on supporting the quantities of weapons and vehicles shown in Annex Se.
- 3. Companies are landing at full scale, plus authorized replacement spare vehicles and guns. Where units are split, first echelon landing will be organized and equipped on the following priority:
 - a. Technical equipment.
 - b. Evacuation equipment.
 - c. Parts trucks.
 - d. Balance T/E vehicles and additional authorized equipment (Annex 8c)
 - e. Replacement units as designated.
- 4. It is expected that T/E vehicles, plus replacement spares accompanying unit, loaded to capacity, will move the full basic load of the company.
- 5. Loading of vehicles listed as "replacements" in troop list will be as directed by Army Ordnance. Capacity of these vehicles is not available to En Comdrs.

1 April 1944

- 6. Major item reserves will be automatic issue from SOS by allocation from Army. Detail instructions will be given to Battalion Commanders, with respect to hebite items, as a basis for preparation of necessary P.O.M. forms.
- for ges in basic load will be filled by Immediate Action requisition, to Army Ordnance Officer, in quadruplicate, immediately unit is also ted. Every effort must be made to build up loads in advance, so that fast minute shortages will be at a minimum.
 - asic load will be modified below 15 days in the following respects:
 - C & P : 10 Days maximum. Tires : 5 days

 - b. Tires: 5 days
 c. Track: Maximum two (2) sets for each type vehicle served.
- 9. Army Depots open on a limited basis approximately D47. Normal supply by D/15.

NEPTUNE
Annox 8e
In <u>4</u> pages

BASIC LOAD BASIS - NON - DIVISIONAL ORDNANCE UNITS

- 1. The attached lists will be used by all non-divisional Ordnance units to determine the level and types of spare parts to be carried. Requisitions for basic loads will quote the appropriate weapons and vehicles shown herein as basis.
- 2. Additional parts for special authorizations listed in Annex 8c must be stocked in proportion to equipment in hands of troops being serviced.
- 3. Weapons, vehicles, and accompanying fire control equipment are shown broken down in considerable detail. However, numerous auxiliary items must be included in any basic load. It should be noted that combat vehicles and self-propelled artillery in parts a, b, and c are shown complete with armament, and weapons on the vehicles are not included in other weapon totals. Vehicles listed in part d are shown without armament and principal weapons carried on the vehicle have been included separately.
- 4. All items of Ordnance Supply have been apportioned among the three rear area depots in such a manner as to balance loads in as convenient and logical way as possible. All units drawing supplies from rear area depots should be familiar with the distribution of SNL groups and prepare separate requisitions accordingly.
- 5. Stockage of tires, hardware, parts common, etc., in main rear Army depots should be based on total number of major items shown for all three rear main depot companies combined.

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	ORD.	ORD. COM		ORD.	OHO COM	8
Cart, hand, MBA4		50			50	de la company
Gun, 37mm M3A1(AT) & Carr. MAA1		10			10	25
Gun, auto. 40mm Ml & Garr. M2 Gun, mach, cal.30, M1917Al	30	32 3 0	96 15	30	30	30
Gun, mach, cal.30, M1919A4	40	40	20 20	40	40	40
Gun, mach, cal.50, HB, M2	125	125	125	125.	125	125
Gun, mach, cal.50, WC, M2	200	32	100	000	50	200
Gun, sub-mach, cal.45, MI & M3	300	400 50	300	200	3 00 20	30 0 220
Mortar, 60mm M2 & Mount M2 Mortar, 81mm M1 & Mount		30			15	15
Mount, AA, MG, cal.50 M3 & M3Al		32	100		50	
Mount, Tripod MG cal.30 M1917A1 Mount, tripod MG cal.30 M2	30 40	30 40	15 20	30 40	30 40	30 40
Mount, tripod, MG cal.50, M3	100	100	50	50	100	100
Elevator, cradle AA Cal.50, M3		50	80		100	70
Mount, MG, cal.30, M48	80 20	୍ଷ (୬୯) ସେଠ	20	50		
Mount, truck, pedestal M2/A1 Mount, truck, pedestal M31	20 30	20 31	46 (1871) 10 (1884)	20 30		
Mount, truck, M32, M36, M37	80	60		50		
Rifle, auto, cal.30 Brg M1918A2	0000	100	7000	50	7000	7000
Bayonet, Ml Carbine, cal.30 Ml & MLAl	2000 2000	2000 4000	1000 1500	500 1000	1000 3000	1000 3000
Mnife trench, M3	2000	4000	1500	1000	3000	3000
Launcher, grenade, ML	300	500	300	500	500	500
Launcher, grenade, M7 Launcher, grenade, M8	200 100	300 100	200		300 100	300 100
Launcher, rocket, AT, MlAl	100	300	100	100	200	200
Fistol, Pyrotechnic, M2		50	20		30	30
Pistol, auto, cal.45 M1911A1	300 50	600	200	200	400	400
Projector, pyro, hand, M9 Projector, Signal ground, M4	50	100 50	30	30	100	100 20
Rifle, cal.30 M1903A1 & A3	200	400	200	200	300	300
Rifle, cal.30 M1903A4	7 500	2222	7000	1000		0000
Rifle, cal.30, Ml Scabbard, bayonet M7	1500 2000	2000 2000	1000 1000	1000 500	2000	2000 1000
Scabbard, trench knife, M8	2000	400	1500		3000	3000
Shotgun 12 gauge (all models)					30	^^
Gun, 57mm Mi & Carr MlA2 & M3 Gun, 3" M5 & Carr Ml & M6		30 12			50` 36	20
Howitzer, 105mm M2A1 & Carr M2A2		$\overline{12}$			36	
Howitzer, 105mm M3 & Carry M3A1		1			18	
Howitzer, 155mm Ml & Carr. Ml		12 32			24	
Gun, 90mm MIAI & Mount MIAI Gun, 155mm MIAI & Carr. MI		ے. *			12	
Binoculars, all types		1000	1000		1000	1000
Circle, aiming, MI		100 20	66		100 20	100 20
Clock, message center, Ml Compass, M2		150	20 100		150	150
Director, AA M5 & M5A1			160			
Director, M7 & M9		i saiday Sagara	10			organisation (n. 1864) Englisher (n. 1864)

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ORD. MED. AUTO. TRAINT. GO. ORD. MED. MAINT.	ORD. ANTI-AIRCRAFT MAINT. GO. ORD. HEAVY AUTO.	OND. HELVY MAINT. CONTRINT OND. TANK FAINT. CONTRANT	

Eyeglasses, Red, Ml Eyeglasses, Amber, M2		800 500		300 100	200 100	est Caro
Engine, gen. E.G. 30 3GT w/trailer		16	100			
Engine, gen. E.G. 2-5-3GI	50	150 8	100			
Finder, height, 13½' M1 Finder, range, 1 mtr. base W7 & M9	20			20	20	14.0 14.0
Finder, range, 1 mtr. base M1916				12		
Finder, range 80 cm base	20			20		N.
Light, instrument M19	30			20	20	
Light, aiming post, M14	200			100	100	
Mount, telescope, M3					20	1
Mount, telescope, M18Al				30		
Mount, telescope, M21	30 80			20	20	
Mount, telescope M24A1	30 12			50 24	20	
Mount, telescope, M25 Mount, telescope, M39	12			24	4 0	
Mount, telescope, M41A1	12		1	36		
Mount, telescope, M44					20	
Mount, telescope, M23	12			36		
Mount, telescope, M28 & M29		32				Mail (1) No. 3
Mount, telescope, M42					30.	
Periscope, M4				50	150	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Periscope, M9	70			100	300	a v
Post, aiming, M.	50 \$0			50 35	200 35	
Post, aiming, M4 to M9 Quadrant, gunners M1	200	200		100	200	de de
Quadrant, range, M3					20	
Quadrant, range, M4	36			12	36 •	$n/C^{r-2}.$
Setter, fuze, M13		32				: œ:
Sight, mortar, M4	100			75	75	
Stifkey stick	32	96				
System, cable, Ml		10		기념상 경우되면 A 1985년 1885년 - 1		ngan. Wa
System, remote control M2		8				** ***********************************
System, remote control MLO		200			20	
Telescope, panoramic Ml Telescope, panoramic Ml2	12			36		
Telescope, panoramic M12A2	12 12			36 36 36	30	1.
Telescope, panoramic, M12A3	12			36		
Telescope, panoramic, M1,2A4					2,0	
Telescope, obsvn M48 & M49	20			30		
Telescope, BC M65	20			10		
Telescope, BC M1915Al	10 12	di M		10 36	20	Ĩ
Telescope, elbow M16 Telescope, elbow M24 & M26	_1,4	185	do to	-) 0	30	7
Telescope, elbow M61 & M62		A STATE OF THE STA		18	t in Mills	
Telescope, M18	30			50	20	
Telescope, M41	12	$(-1,-1) = \frac{4\pi}{3}$. 36		
Telescope, M52 & M56					20	
Telescope, M70	20			75	250	ŕţ
Tester, stereoscopic, MLA1		्र ह				
Thermometer, powder, temp Ml.	10 20	70		20% 200	0.5	
Watch, pocket, 7-15jewel Watch, wrist, 7, 9, & 15 jewel	20 3000 2	10 2000		100 <i>:</i> 2000	SOON	
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	Carriage, motor 3" gun MIO w/arm					12	. 36	
	Car, armd, light M8 w/arm	20	20		20	20	30	
	Car, armd, utility M20 w/arm	, 10	10		10	10	10	
1	Car, half-track M2 w/arm Car, scout M3Al w/arm	30 10	30 10		20 10	30 10	40 10	
•	Carriage, motor, 37mm gun M6	15	15		25	10	10	
	Carriage, motor, 75mm Howitzer							
	M8, w/arm		10				18	
	Carriage, motor 105mm Howitzer							
	M7 w/arm					12	36	
	Carriage, motor, multi-gun		4/		d	10	30	
	M15 w/arm		16	. 78	පි	12	12	#.).
٠.	Carriage, motor, multi-gun M16 w/arm		16	48	8	12	12	
	Carrier, personnel, half track		a Data	.,				
	M3 w/arm	50	- 30		20	50:	140	
i Sec	Carrier, 81mm mortar M4Al w/arm	Lavet week	10			To Mai	12	
	Tank, light M5Al		- 20			25	100	
2	Tank, medium M4 & M4Al	10	70			25 25	100	
	Trailer, armored M8 Trailer, ammunition, M10	10 50	10 50		30	25 90	30 30	
	Tractor, medium M4		12			30	٥,	ria. Ny INSEE dia
	Truck, trailer, 4-5 ton				nu / San Japan San Egypt			
	Tank Transporter						20	
	Truck, wrecking, heavy ML				20	. 10	10	
. N	Vehicle, tank recovery T2 gas					/ 10		
	Vehicle, tank recovery T2 Diesel	70	in		700	10.	OL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
u Na	Ambulance, 3/4 ton 4x4	60 60	40 40		100			
	Motorcycle, solo Semi-trailer, 6 ton gross van	10	2,00	a Service de la companya de la comp La companya de la co	30			raede. Johann
	Semi-trailer, animal & cargo	10			20			
	Trailer, $\frac{1}{4}$ ton, 2 whl	150	1.00		300			
	Trailer, 1 ton, 2 whl cargo	400	250	A. Wall	600			134
, 2° - 4,	Trailer, 1 ton water tank 250 gal		250		30			
Ċ	Truck, 4 ton, 4x4	400 50	250 30		1000 150			
	Truck, 3/4 on 4x4 C/R Truck, 3/4 on 4x4 W/C	150	100		400			
(in par	Truck 15 ton 6x6	40	25		1 50			arge Silve
idi.	Truck, 22 ton 6x6 cargo	500	300		1000			
	Truck, 25 ton 6x6 cargo Truck, 25 ton 6x6 750 gal gas	10			_30			
	Truck, Zaton oxo dump	50	30		200			
114 114	Truck, 25 ton 6x6 SWB	40			100- 10		XXXXX	N
· .	Truck, 25 ton 6x6 15 ft body Truck, 4 ton 6x6 all types	40	25		125			
	Truck, 6 ton 6x6 Prime mover	rh.~.	~ / .		- Ĩo			
	Truck, 7 ton 6x6 Prime mover				20			
<u>.</u>	Truck, 45 ton 4x4 Tractor	1.0			30			
	Track, 5-6 ton 4x4 Tractor	25			50			

NEPTUME Annex 8f In <u>l</u> page.

MAJOR TIEM RESERVES

- 1. The following table of authorized reserve levels, major items, represents the maximum level that will be carried in any of the units listed.
- 2. Figures for Infantry Divisions are in addition to quantities authorized by SNL 8. They will be procured by 16 April and will accompany Division Ordnance units on landing.
- 3. Definite lists of expected availability for each unit initially will be transmitted direct to Ordnance Officers and Battalian Commanders as a basis for load planning. It is anticipated that total lewels shown in tables herewith will be built up over a period of at at least 30 days, dependent upon availability and lift. Tables for units other than divisions will be issued later.

	Infantry Division	Armored Division
Gun, 37mm M3Al w/carriage		4
Gun; machine, Cal.30 M1917Al		6
Gun; machine, Cal.30 M1919A4	6	10
Gun; machine, Cal.50 M2 HB, Flex.	10	20
Gum, sub-machine, Cal.45	10	20
Mortar, 60mm, w/mount	4	
Mortar, 81mm w/mount	2	2
Mount, tripod; MG, Cal.30 M1917A1	$\tilde{\epsilon}_{\kappa}$. 6
Mount, tripod, MG, Cal. 30 M2	6	10
Mount, tripod, MG, Cal.50 M3	10	$\frac{1}{20}$
Elevator, cradle, AA Cal.50 Ml	3	4
Mount, Mr, Cal.30, MAS	$\mathbf{\hat{z}}$	2
Rifle, BA, Cal.30 M1918A2	10	
Bayonet, Ml, w/scabbard M7	100	100
Carbine, US, Cal.30 MIA1	100	100
Knife, trench, M3 w/scabbard M8	100	100
Launcher, grenade Ml	20	20
Launcher, grenade M7	_10	10
Launcher, grena de M8	5	5
Launcher, Rocket, AT, 2136" MIA1	5.	
Pistol, Auto, Cal.45	20	20
Projector, pyro, hand M9	44.4.6	6
Rifle; US, Cal.30; Ml	100	100
Rifle, US, Cal. 30, M1903		10 70
Rifle, US, Cal. 30 M1903A4	3	
Gun, 57mm Ml AT w/carriage	. 2.	医血压溶剂毒
Howitzer, 105mm M2Al w/carriage		
Binoculars		15 2 3
Circle, aiming, Ml		2
Clinometer, MG, M1917		
Compass, M2		10 10
Eyeglasses, Red, Ml		
Light, aiming post, M14	10	10
Mount, telescope M19		2
Mount, telescope M21		
Periscope M4		20 20
Periscope M9		
Post, aiming Ml	4	
Post, aiming, M4, M5, M6, M7, M8	4	10
Quadrant, gunners, Ml		
Quadrant, range, M4	三、"益术"的"A	
Setter, Fuze, M15, M16, M17	表放 动物	2
Sight, mortar, M4 Telescope, panoramic, M12A2		$\sqrt{2}$
Telescope, Ml8	1 7	115 m -
Telescope, M66		& A 2 .
Watch, wrist		<i>T. G. J.</i> 8



	Normal					Total
Days	Exp.	Expend.	Reserve	Accumulated	Rèserve	Daily
Landed	Rate	L/Tons	Landed	Reserve	Level	Lift
iakata,	U/F	(Maint)	L/T	L/T	U/F	L/T
			BEACH OMAHA			
D	2/3	920	176	176	.1.45	. 1 096
D/1.		1355	1595	1771	1.35	2950

Load assignments by Forces will be made when cargo space available has been determined.

- ETGOT

NEPTUNE Annex 8M., In <u>l</u>page

MARKING SYSTEM

ORDNANCE SHIPMENT FOR OPERATION "NEPTUNE"

Details of marking will be distributed when available



1 April 1944.

-1-

- BIGOT

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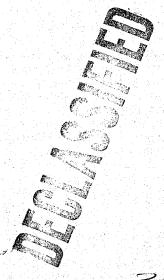
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Change No. 1 to Annex 8
V Corps Operation Plan

NEPTUNE - Ordnance

a. Page 3, par 4b, add 4b (2) and (3) as follows:

- (2) <u>Leading Corps.</u> Corps Ordnance Officers will exercise supervision over Ordnance activities in the forward area, as the representative of the Army Ordnance Officer. Commanders of forward Ordnance Battalions will furnish the means to accomplish the duties set forth in Section III, par <u>2b</u>, Ordnance SOP for combat. Army Ordnance units may be placed under control of Corps for embarkation, transportation, and initial operation, but will not be administratively attached thereto.
 - (3) Army. Army Ordnance Service will accomplish the following:
- (a) Take over and operate first inshore ammunition dump upon direction of the Army Commander, which, for planning purposes, may be assumed to be upon arrival of the first Army Ammunition Battalion Headquarters.
- (b) Establish collecting point inshore from beach and assist Brigade in clearing items from beach and beach collecting point to Army C. P.
- (c) Furnish liasion to Brigade to assist in identifying Ordnance Class II supplies arriving over the beach, and assuring prompt and safe delivery to destination.
- (d) Furnish Ordnance Officer, Engineer Brigade, information relative to priority requirements for ammunition and supplies to be unloaded and cleared.
 - (e) Perform all normal functions of Ordnance Service.
- b. Page 5, Section IV, par 12, add "Field Artillery" after present right hand column heading, Additional.
- c. With draw page 1, annex 8a, Ordnance Troop List and insert attached pages Annex 8a (change No. 1) dated 7 April 1944.
- d. Withdraw page 1 and 2 annex 8d, Ordnance Supply, and insert attached pages Annex 8d (change No. 1) dated 7 April 1944.
- e. Delete annex Se (4 pages) completely.



- BIGOT

1)

ORDITANCE TROOP I ST

Day No. D 0-38 B-45	<u>No.</u> 1	Unit Designation		
B-46 B-47 B-48 B-49	3 4	16th Ord Bomb Disp Squad (V Corps) 100th Ord Ammunition Bn, Hq & Hq Det 50th Ord Ammunition Co 637th Ord Ammunition Co 15th Ord. Bomb Disp. Squad (V Corps) 526th Ord Tank Maint Co. (- Det) (Sig RR Sec Attchd) (177th Bn)	2 w/Med 10 20 20 2	7 55 186 186 7
D/2 29 30 31 32 33 34 37	5	177th Ord En, Hq & Hq Det 252nd Ord Med Maint Co (-repl veh) 92nd Ord Med Maint Co (-repl veh) Sec, 463rd Prov Ord Coll Co 21st Ord Bomb Disp Sq - Army 17th Ord Bomb Disp Sq - Army 587th Ord Ammunition Co (100th Bn)	18 48 48 9 2 2 20	35 128 128 40 7 7 186
D/3 31 32 33 34 35	7 8 9 10 11	3422nd Ord Med Auto Maint Co (177th Det, 252nd Ord Med Maint Co (Repl Veh (177th Bn) Det, 92nd Ord Med Maint Co (Repl Veh) (177th Bn) Det, 526th Ord Tank Maint Co (177th Bsc, 463rd Prov Ord Coll Co	1) 40 40	120 40 40 108 50
D/4 110 111 112 122 123 124 125 126 127 128	12 13 14 15	127th Ord Med Maint Co (177th Bn) 18th Ord Bomb Disp Squad (XIX Corps) 19th Ord Bomb Disp Squad (XIX Corps) Hq & Hq Det, 86th Ord Bn 272nd Ord AA Maint Co 507th Ord Heavy Maint Co 111th Ord Med Maint Co Ordnance Replacement Units 3478th Ord Med Auto Maint Co (177th F		168 7 7 35 163 197 168 4 120
D/5 141 142 143 144 145 146 190	18 19 20 21 22 23 24	532nd Ord Tank Maint Co (Sig RR Sec at (86th Bn)) 202nd Ord Depot Co (86th Bn) 3409th Ord Med Auto Maint Co (86th Br) Ordnance Replacement Units 277th Ord AA Maint Co (25th Bn) Hq & Hq Det (Ord 6) Ord Group (-Resident Ord Ammunition Co (100th Bn)	86 108 a) 87 11 56	219 185 120 11 163 40 186
D/6 207 208 209 210 211 212 213	25	Hq & Hq Det, 84th Ord Bn 3476th Ord Med Auto Maint Co 514th Ord Heavy Maint Co 176th Ord Depot Co 483rd Ord Evacuation Co 38th Ord Bomb Disp Squad (Army) Ordnance Replacement Units	20 87 72 108 73 2 36	35 120- 197 185 185 7. 36
D/8 264 265 266 267 268 269 7 April 1944	26 27 28 29 30 31	3473rd Ord Med Auto Maint Co (84th Bn 3518th Ord Med Auto Maint Co (84th Bn 897th Ord AA Maint Co (84th Bn) 486th Ord Evac Co (86th Bn) Ordnance Replacement Units 619th Ord Ammunition Co (100th Bn)) 87) 87 89 74	120 120 210 185 74 186

- RTCOT

NEPTUNE Annex 8a (Change No. 1) Page 2)

ASSIGNMENT OF MISSIONS

Ordnance Group. Initially to command all non-divisional Ordnance (exceptions attached to Engineer Brigades) in OMAHA area. Later transfer of Battalions will place all forward Ordnance service under this Group.

100th Ammunition Battalion. Initially all ammunition of troops

100th Ammunition Battalion. Initially all ammunition service in OMAHA Liber, operation of forward ASP's for direct issue to troops.

- 50th Amm. Co. Beach maintenance dump OMAHA
- ja sign 637th Amm. Co. - " OMAHA
- 11 (3) 587th Amm. Co. -

- 57th Amm. Co. LE MOLAY 619th Amm. Co. CARENTAN ISIGNY
- 593rd Amm. Co. CARENTAN ISIGNY

177th Ordnance Battalion. Forward area support to troops in V Corps $- \cdot b_{\bullet}$ Main line of forward movement is SOUTH.

- (1) 526th Ord. Tank Maint. Co. Support initial Tank Battalions, TD (SP) and SP Artillery.
 - (2) 252nd Ord. Med. Maint. Co. Support 1st Division.

- (3) 92nd Ord. Med. Maint. Co. Support 29th Division.
 (4) 127th Ord. Med. Maint. Co. Comps Artillery, towed TD, and forward area AA units (except for fire control and directors).
- (5) 3422nd Ord. Med. Auto Maint. Co. Support service troops of V Corps.
- (6) 3478th Ord. Med. Auto Maint. Co. Furnish forward area maintenance
- on MSR. Operate collecting point. (7) 463rd Ord. Provisional Coll. Co. Recovery and forward area evacuation.
- (8) 17th and 21st Ord. Bomb Disp. Squads Reinforce Corps resources. Bomb Disposal in Army area. Probably move to 84th Battalion on its arrival.
- 86th Ordnance Battalion. Army support battalion, backing 177th Battalion. Furnish maintenance stations for vehicles on MSR's. Operate Collecting Point. Supply to 177th Battalion, two (2) Infantry, and one (1) Armored Division.
 - (1) 532nd Ord. Tank Maint. Co. Direct 4th echelon support to 2nd Armored Division.
 - (2) 507th Ord. Heavy Maint. Co. Heavy Artillery behind V Corps. 4th echelon for armament.

 - (3) 202nd Ord. Depot Co. Forward type.
 (4) 3409th Ord. Med. Auto Maint. Co. Maintenance on MSR. Operate Collecting Point.
 - (5) 272nd Ord. AA Maint. Co. Furnish fire control and director maintenance for forward AA units. Support to AA units on airfields in area.
 - (6) 486th Ord. Evacuation Co. Evacuation from 177th Battalion. Augment delivery resources on forward movement of armored vehicles.
 - (7) 111th Ord. Med. Maint. Co. Support 28th Division (Will transfer to 48th Ord. Bn.)
- d. 84th Ording e Battalion. Army intermediate battalion. Maintenance support for Army service troops behind V and XIX Corps, including supply and 4th echelon maintenance, operate reserve collecting point. Reinforce supply and maintenance resources of 83rd and 86th Battalions.

- (1) 176th Ord. Depot Co. Army intermediate type.
 (2) 514th Ord. Heavy Maint. Co. 4th echelon support to 83rd and 86th Battalions. Stripping and reclamation for armament.
 - 3476th Ord. Med. Auto Maint. Co. Maintenance on MSR, support Army

7 April 1944

MEPTUME Annex 8a (Change No. 1) Page 3

ASSIGNMENT OF MISSIONS - Continued.

Paragraph 1 d continued:

- (4) 3518th Ord. Med. Auto Maint. Co. Operate collecting point.
 Stripping and reclamation of vehicle parts(assisted by 897th Ord. Heavy Auto Maint. Co).
- (5) 3473rd Ord. Med. Auto. Maint. Co. 3rd echelon support for Headquarters and Special Troops of Army.
- (6) 897th Ord. Heavy Auto Maint. Co. 4th echelon support for vehicles.
- (7) 483rd Ord. Evacuation Co. Evacuation from 83rd and 86th

 Battalion, through to Main Army Maintenance Battalion. Assist in delivery
 of tracked vehicles forward.
- (8) 38th Ord. Bomb Disp. Squad Bomb disposal in Army area.



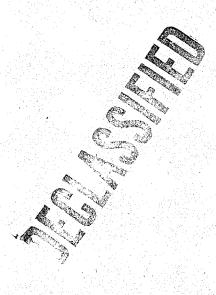
ORDNANCE SUPPLY (Except Ammunition)

UNITS ASSIGNED OR ATTACHED TO V CORPS

- 1. For supply instructions prior to embarkation see Annex 2, Incl #2,
- 2. Non-divisional units may expect limited quantities of parts and other supplies to be available about D/4 through the 177th Ordnance Battalion. Divisional units will obtain supplies from the divisional Ordnance maintenance company in accordance with First Army SOP for combat.
 - 3. Shipment of replacement major items will start on D/5.
- 4. Army Ordnance Depots will be in operation by $D_{/\!\!\!/}7$ at reduced scale. Supply will become normal under First Army SOP for combat by $D_{/\!\!\!/}2$ for non-divisional and $D_{/\!\!\!/}15$ for divisional units.
- 5. Initial loss reports will be submitted each day beginning D/1 for the preceding day, midnight to midnight.

DIVISION ORDNANCE SERVICE

- 1. For supply basis for units within Divisions, Annex 2, Incl #2, Alert Order. Division Ordnance will consolidate all requisitions for the organic elements of the Division.
- 2. Deficiencies in basic load, determined from appropriate SNL N-8 (Armored Force load list for Armored Divisions) will be requisitioned from SOS issue depot when Division is alerted. See also Annex 8b.
- 3. Major Item Reserves in addition to SNL, in accordance with Annex 8f, will be automatic issue after alert. Divisions are responsible that all such reserves are moved to be available promptly on the far shore.
- 4. Army Ordnance Depots will be in operation by D/7 at reduced scale. Resupply normal after approximately D/15.
 - 5. Initial loss report D/1 as basis for major item replacements.



NEPTUNE Annex 8d (Charge #1) Page 2.

NON-DIVISIONAL MAINTENANCE COMPÂNIES

- 1. 11 companies will carry full fifteen days basic load of spare parts, supplied, and accessories appropriate to their mission, based on supporting the quantities of weapons and vehicles allotted by First Army.
- 2. Companies are landing at full scale, plus authorized replacement spare vehicles and guns. Where units are split, first echelon landing will be organized and equipped on the following priority:
 - a. Technical equipment.
 - b. Evacuation equipment.
 - c. Parts trucks.
 - d. Balance T/E vehicles and additional authorized equipment (Annex 8c).
 - e. Replacement units as designated.
- 3. It is expected that T/E vehicles, plus replacement spares accompanying unit, loaded to capacity, will move the full basic load of the company.
 - 4. Basic load will be modified below 15 days in the following respects:
 - a. C & P: 10 days maximum.
 - b. Tires: 5 days.
 - c. Track: Maximum two (2) sets for each type vehicle served.
 - d. Radial Engines: Maximum four (4)
 - 5. Army Depots open on a limited basis approximately D/7. Normal supply by D/15.

DEPOT COMPANIES

- 1. Depot Companies assigned missions are as indicated in Annex 8a.
- 2. Depot Companies are landing at full scale, including attached replacement vehicles. It is expected that T/E vehicles, plus attached replacement items, will carry full basic load.
 - 3. Resupply will be effected as directed by First Army.
 - 4. Forward, and Army Intermediate Depots may draw on Main Army Depots for supply, beginning D/15.



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- BIGOT

21 April 1944

Change No. 2 to Annex 8.
V Corps Operation Plan
NEPTUNE - Ordnance

a. Page 6, par 15d, delete as written and replace by following:

d. Reports.

- (1) Units and ASP's will submit expenditure and status of stocks reports as required by Ordnance SOP for Combat, to reach Gorps Ordnance Office by 1000 hours. First reports will be for period ending 0600, D/L. Copies of status of stocks reports will be furnished to Army and interested Division Ordnance Officers.
- (2) Beginning 1200 hours D-day through 2400 hours of D/1, Engineer Special Brigades will submit for each ASP or beach dump, a special report showing receipts, issues and balances on hand for each item received or issued during each six hour report period, except the period ending at 0600 hours. A copy will be submitted to each of the interested Division and Cores Ordence Officers,
- b. Delete Armer ob of one page completely.
- c. Withdraw page 1, Annex Sc, Special Ordnance Equipment, and insert attached Annex Sc (Change No. 2) dated 21 April 1944.
- d. Withdraw page 1, Annex 8f, Major Item Reserves, and insert attached pages Annex 8f (Change No. 2) dated 21 April 1944.
- e. Withdraw page 1, Annex 8g, Class V tonnage, and insert attached Annex 8g (Change No. 2) dated 21 April 1944.
- f. Withdraw page 1, Annex 8h, Marking System, and insert attached Annex 8h (Change No. 2) dated 21 April 1944.

21 April 1944.



NEPTUNE
Annex 8c
Page No. 1
(Change No. 2)
21 April 1944.

SPECIAL ORDNANCE EQUIPMENT FOR UNITS OF FIRST UNITED STATES ARE

1. Assault divisions of V Corps authorized an overstrength of 2500 men are each authorized by 4th Ind., AG 474 (1 Dec. 43) MOL, Hq OS, ETOUSA the following additional weapons for the overstrength.

 Pistols
 24

 Carbines
 136

 Rifles, cal. 30
 2325

 Total
 2485

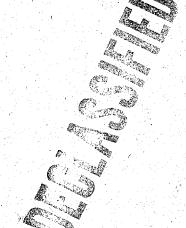
Substitution of sub-machine guns for any of above weapons is acceptable within the total authorization for individual weapons.

2. All units of First U. S. Army having overstrength personnel without individual weapons may requisition them quoting as authority letter, ETOUSA, 1 March 1944, file AG 474 OpGD, Subject: "Individual Arms for Replacements". (see Cir. 49, Hq. First U. S. Army 18 April 1944). Weapons authorized are as follows:

Field officers Pistols
Company officers Carbines
Enlist ed men Rifles, cal. .30, M1903

The substitution of sub-machine guns for any of the above weapons will be authorized as long as the total number of individual weapons is not exceeded.

3. Additional authorizations in excess of T/E equipment are given in letter, First U. S. Army, 475th Ord, 11 April 1944, Subject: "Equipment in Excess of T/E."



MEPTUNE Annex 8f Page No. 1 (Change No. 2) 21 April 44

- 1. The following table of authorized reserve levels, major items, represents the maximum level that will be carried in any of the units listed.
- 2. Figures for Infantry Divisions are in addition to quantities authorized by SNL 8. They will be procured by 16 April and will accompany Division Ordnance units on landing.
- 3. Definite lists of expected availability for each unit initially will be transmitted direct to Ordnance Officers and Battalion Commanders as a basis for load planning. It is anticipated that total levels shown in tables herewith will be built up over a period of at least 30 days, dependent upon availability and lift.

Gun, 37mm M3Al W/carriage Gun, 37mm M3Al W/carriage Gun, 37mm M3Al W/carriage Gun, 37mm M3Al W/carriage Gun, mach., cal.30 M19A4 flex Gun, 37mm M3Al W/carriage Gun, mach., cal.30 M19A4 flex Gun, mach., cal.30 M19A4 flex Gun, mach., cal.50 Brg M2 HB flex Gun, mach., cal.50 Brg M2 HB flex Gun, mach., cal.50 M7 Glex M2 Gun, mach., cal.50									_
GUN, mach., cal.30 Ml94A flex GUN, mach., cal.30 Ml94A flex GUN, mach., cal.50 Brg M2 HB flex GUN, mach., cal.50 Brg M2 HB flex GUN, mach., cal.50 W/C flex M2 GUN, sub-mach., cal.45 M3 GUN, sub-mach., cal.45 M3 GUN, sub-mach., cal.45 M3 GUN, sub-mach., cal.45 M3 GUN, sub-mach., cal.50 M2 GUN, mach., cal.45 M3 IO 20 4 3 12 4 8 10 GUN, mach., cal.50 W2 GUN, sub-mach., cal.45 M3 IO 20 5 10 10 5 10 10 IO 10 10 10 10 IO 10 10 10 10 10 IO 10 20 20 IO 10 10 10 10 IO 10 20 20 20 IO 10 20 20 IO 10 20 20 IO 10 20 20 IO 20 2			Armored Div.	MED. AUTO. MAINT. CO.	MAIN.	MAINT. CO. ANTIAIRCRAFT	HEAVY AUTO. MAINT. CO.	HEAVY MAINT. CO. FA	HE WY MAINT. CO. TK.
The state of the s	GUN, mach., cal.30 M1917Al GUN, mach., cal.30 M19A4 flex GUN, Mach., cal.50 Brg M2 HB flex GUN, mach., cal.50 W/C flex M2 GUN, sub-mach., cal.45 M3 MORTAR, 60mm M2 w/mount M2 MORTAR, 81mm M1 w/mount M1 MOUNT, AA, MG, cal.50 M3Al MOUNT, tripod MG cal.30 M1917Al MOUNT, tripod, MG cal.30 M2 MOUNT, tripod, MG cal.50 M3 ELEVATOR, cradle AA cal.50 M1 MOUNT, MG, cal.30 M48 MOUNT, truck pedestal M24Al MOUNT, truck M32, 36 & 37 RIFLE, auto-cal.30 Brg M1918A2 BAYONET, M1 GARBINE, US, cal.30 M1Al KNIFE, trench M1 LAUNCHER, grenade M7 LAUNCHER, grenade M8 LAUNCHER, cal.30 M1903, Al & A3 RIFLE, US, cal.30 M1903, Al & A3 RIFLE, US, cal.30 M1903A4 (Sniper) SCABBARD, bayonet, M7 SCABBARD, trench knife, M8 GUN, 57mm M1, AT w/carriage HOWITZER 105mm M2Al w/carriage BINCCULARS, M13 CIRCLE, Aiming, M1 CLINOMETER, MG, M1917 COMPASS, M2 DIRECTOR, AA, M5A1 DIRECTOR, AA, M9	6 10 10 4 2 6 6 10 3 2 10 10 20 10 5 5 20 6 10 3 100 2	6 100 20 3 2 6 100 4 2 100 100 20 15 5 20 6 00 100 15 2 3	4 5 22444 mm 222052200000000000000000000000000000	32021222884 1250220003043022 913	12 30 3 22 12 2 20 20 15 3 20 20 15 5 20 20	24 5 22444233 10101053310 155 10	8 10 0 1 0 0 8 8 9 0 0 0 0 15 5 0 4 3 1 0 0 0 10 1 2	2 10 10 2 10 20 20 20 15 50 430 20 10 1

Annex 8f
Page No. 2
(Change No. 2)

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		V		• 00	FT			
	Div.	1 Div	AUTO.	TED. MAINT.	MAINT. CO. ANTIAIRCRAFT	AUTO CO.	NA INT	MAINT
)re(Al II.	員	H.		Y III FA	H H
	Inf.	Armored	MED.	ED	(AII)	HEAVY MAINT	HEAVY CO. F	HEAVY CO TK
		¥.	M M	4	M A	HM	ĦО	H 0
EYEGLASSES, red Ml		10						
FINDER, range 1 meter base M9 FINDER, range 80cm base M1914, 'M1								1
INSTRUMENT, angle of site M1917				2			1	2
LIGHT, instrument, M19				2 2 2			2 2	$\tilde{2}$
LIGHT, instrument, M32							3 6	2 3 6
LIGHT, aiming post, M14	10	10		10				
MOUNT, telescope M3 MOUNT, telescope M18A1							1 1	1
MOUNT, telescope M19		2					•	1
MOUNT, telescope M20							1	
MOUNT, telescope, M21		2		1 2			2	2 2
MOUNT, telescope M24Al				2			2	2
MOUNT, telescope M25 MOUNT, telescope M30							1	
MOUNT, telescope M39								1 A
MOUNT, telescopr M44								ī
MOUNT, telescope elbow M23				1			1	
MOUNT, telescope elbow M26 MOUNT, telescope elbow M27					1 1			
MOUNT, telescope elbow M42					.			
PERISCOPE, MAA1	. A. A.	20						1 6
PERISCOPE, M9		20						6
POST, aiming Mi	4			4			8	4
POST, aiming M4, M5, M6, M7, M8 QUADRANT, gunners M1 (mils)	4	4 10						
QUADRANT, elevation M9		"		2.	4		2	4
QUADRAMT , range M3							2 1 1	Ī
QUADRANT, range M4		1		1			1	10
QUADRANT, range MB							I	
SETTER, fuze M13 SETTER, fuze M16					1			9
SETTER, fuze M17	1						2	2 2
SETTER, fuze, M21							2	2
SIGHT, mortar MA		2		2	,		2	2
STIFFKEY, stick (40mm AA gun) SYSTEM, cables Ml	1. W.			1 -	2 1 1			
SYSTEM, remote control, M2					ī			
SYSTEM, remote control, MLO				1	4			
TELESCOPE, panoramic MI							1	
TELESCOPE, panoranic M12 TELESCOPR, panoranic M8				1			1 1 1 2	
TELESCOPE, pancramic M12A2		2		2			2	2
TELESCOPE, panoramic M1244					8			2
TELESCOPE, observation, M48, M49							2	
TELESCOPE, BC, M65 TELESCOPE, elbow M16				1	2		2 1 2	, 🕶
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21 April 44 .

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MEPTUNE Annex 8f Page No. 3 (Change No. 2) 21 April 44

	Inf, Div.	Armored Div.	MED. AUTO. MAINT. GO.	MED, WAINT, CO.	MAINT. CO. ANTIAIRCRAFT	HEAVY AUTO	HEAN WATER TO SO OF THE SO	HEAVE WALINT.
TELESCOPE, M56 TELESCOPE, M66 TELESCOPE, M70D TELESCOPE, M70G THERMOMETER, temperature, powd. M1 WATCH, pocket, 7, 15-jewel WATCH, wrist, 7, 9, 15-jewel WATCH, stop, type B QUADRANT, sight M1918 Motor Vehicle Mechanic Second Echelon Set No. 3 Second Echelon Set No. 6		&	2 1 1	2 141 211	141 a	221	55212421211	10 10 4 24 1

21 April 44



MEPTUNE
Annex 8f
Page No. 4
(Change No. 2)

	,		e Geographic Geographics	rejina kepa kena.		(Change 21 A _l	oril 4	2) <u>4</u>
REPLACEMENT VEHICLES with 177th Ord Bn and 100th Ord Bn	Hq 100th Ord Bn	Det 526 Ord In Mr Co	Hq 1177th Ord Bn	526 Ord Tank Maint Co (Det)	3422 Ord MAN Co	Residue 252 Ord MM Go (Repl)	Residue 92 Ord MM Co (Repl)	127 Ord WM Co	3478 Ord MAM Go
Gur, Auto. 40mm M1 (AA) & Carr M2 Gun, 57mm M1 AT & Carr M1A2 or M1A3 How. 105mm M2A1 & Carr M2A2 How. 105mm M3 & Carr M3A1 How. 155mm M1 & Carr M1 Car, Armored, Light M8 w/arm Car, ½ Track M2A1 all Models Car, Scout M3A1 w/arm Carriage, Motor 105mm How M7 w/arm Carriage, Motor Mult Gun M15 w/arm Carriage, Motor Mult Gun M16 w/arm Tank, Light, M5A1 (Gas) Track, Medium, M4 (Gas) Trank, Medium, M4 (Gas) Truck, Wrecking, Heavy M1 Ambulance 3/4 ton 4x4 Motorcycle Solo * Truck, Wrecking, Heavy M1. Trailer, 1 ton, 2 whl. Trailer, 1 ton, 2 whl. Truck, 3/4 ton C/R all models Truck, 3/4 ton W/C all models Truck, 3/4 ton W/C all models Truck, 2½ ton, 6x6 cargo w/w Truck, 2½ ton, 6x6 cargo all models Truck, 2½ ton, 6x6 SWB all Models Truck 4 ton 6x6 Wrecker w/w Truck 5-6 ton 4x4 Tractor Signal Radio Repair Team	3. ************************************	2 2 1 2 3**	122 3	1 2 2 2113 15 1	1 3 5 6 7 1 2 2 3	111111111111111111111111111111111111111	1111111 1 1 230141611	1 1 1 1 1 2 3 0 1 4 1 6 1 1	13567122321
TOTAL VEHICLES SCHEDULED	10	46	18	12	87	40	40	88	87
TOTAL T/E VEHICLES	7	36	10	16	44	0	0	48	44
TOTAL REPLACEMENTS VEHICLES TIME OF ARRIVAL	3 <u>.</u> D	10	8 D # 2	, 26 * D/3	43 D#3	D/3	40 D / 3	40 D / 4	43 D / 4
* Motorcycles not in ** Included in T/E ve	clude hicle	d in	vehic	e to	e l s	To the state of th			

NEPTUNE Annex 8g Page No. 1 (Change No. 2) 21 April 44

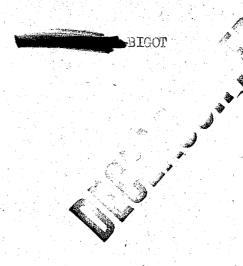
TOTAL CLASS V TONTAGE (LONG TONS)

Day	Exp. Rate U/F	Add'l Arty Exp. Rate	Expected Expenditure	Rese (ton)	erve (U/F)	Daily Ship-' ment	Accumu Rése (tons)	
D	2/3	62	718	444	0.41	den la company	444	0.41
D /1	1	82	1191	2072	1.74	33,45	2516	2.15
D / 2	1		1385	2061	1.49	3453	4577	3.64
D / 3	2/3	77	1326	965	0.48	2368	5542	4.12
D / 4	2/3	0	1397	1226	0.58	2623	6768	4.7

In addition to the above, 110 Dukws (330 tons) with Force "0" with balanced reserve ammunition will land at H \neq 240. Force "B" is loading 39 of 74 allotted Dukws and 24 $2\frac{1}{2}$ ton cargo trucks with reserve ammunition to be landed on the third tide.

MARKING SYSTEM FOR DRDNANCE SUPPLIES SHIPPED FROM U. K.

- Anne 8h Fag No. 1 (Change No. 2) 21 April 1944.
- 1. The markings used by SOS and units of First Army for identification of Ordnance supplies shipped to the far shore are contained in Annex 8 of Operation Plan Neptune, First U. S. Army and are being distributed to all O rdnance units of First Army including in its in Engineer Special Brigades through technical channels.
- 2. Special beach markings for identification of artillery ammunition are to be published by First U. S. Army to all units concerned through normal administrative channels.



NUMBER OF COPIES 35 REGISTER NO. 247 COPY NO.

Auth: CG, V Corps
Date: 1 April 19/4
Init: LCP

ANUEX NO. 9

 $\underline{\text{TO}}$

OPERATIONS PIAN NEPTUNE

V CORPS

ENGINEER PLAN

X E G E/L

	1.1		rage
SECTION	I -	Engineer Troops	1,
SECTION	II -	Engineer Mission	2
SECTION	III -	Engineer Operations	3
SECTION	IV -	Engineer Supply	1,
SECTION	ν -	Engineer Intelligence	6
SECTION	VI -	Communications	7
SECTION	VII -	Maps	8
SECTION	VIII -	Camouf lage	10

1 April 1944





ANNEX NO. 9

CT

OPERATIONS PLAN NEPTUNE

V CORPS

SECTION I

ENGINEER TROOPS

CCRPS ENGINEER TROOPS. 1.

1121st Engineer Combat Group Headquarters and Headquarters Company

112th Engineer Combat Battalion

146th Engineer Combat Battalion

25/,th Engineer Combat Battalion

503rd Engineer Light Ponton Company

610th Engineer Light Equipment Company

1171st Engineer Combat Group Headquarters and Headquarters Company

20th Engineer Combat Battalion 231th Engineer Combat Battalion

1340th Engineer Combat Battalion

502nd Engineer Light Ponton Company

668th Engineer Topographic Company

966th Engineer Maintenance Company

992nd Engineer Treadway Bridge Company

996th Engineer Treadway Bridge Company

764th Engineer Dump Truck Company

Company ____, 86th Engineer Heavy Ponton Battalion

DIVISION ENGINEER TROOPS.

a. 1st Infantry Division.

1st Engineer Combat Battalion 20th Engineer Combat Battalion

112th Engineer Combat Battalion (Attached for 116 C.T.) 1 Bridge Platoon, 992nd Engineer Treadway Bridge Company

28th Infantry Division.

103rd Engineer Combat Battalion

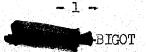
29th Infantry Division.

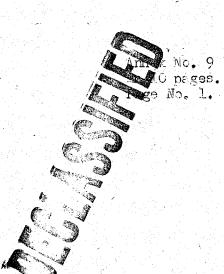
121st Engineer Combat Battalion Light Equipage Platoon, 503rd Engineer Light Ponton Company 1 Bridge Platoon, 996th Engineer Treadway Bridge Company 2

ATTACHMENTS OF ENGINEER TROOPS.

To 1st Infantry Division.

20th Engineer Combat Battalion 1 Bridge Platoon, 992nd Engineer Treadway Bridge Company 112th Engineer Combat Battalion (Attached for 116 C.T.)





Nº 12 mg

b. To 29th Infantry Division.

Light Equipage Platoon, 503rd Engineer I and Ponton Company 1 Bridge Platoon, 996th Engineer Treadway Bridge Company

c. To 1121st Engineer Combat Group.

996th Engineer Treadway Bridge Company (less 1 Bridge Platoon) 764th Engineer Dump Truck Company (less 1 Platoon) (On arrival)

d. To 1171st Engineer Combat Group.

992nd Engineer Treadway Bridge Company (less 1 Bridge Platoon)
1 Platoon, 764th Engineer Dump Truck Company (On arrival)
Company , 86th Engineer Heavy Ponton Battalion (On arrival)
(Note: 668th Engineer Topographic Company will operate under the Corps Engineer but remains attached to 1171st Group.)

4. PHASED BUILD-UP OF ENGINEER TROOPS.

See Appendix "A".

SECTION II

ENGINEER MISSION

GENERAL MISSION.

- 1. Engineer troops will assist in the accomplishment of the V Corps tactical mission through the execution of engineer missions, as follows:
- a. Division engineers will execute engineer missions within the limits of the division area.
- b. Corps engineers will execute engineer missions within the limits of the Corps area and will support division operations through the extension of Corps engineer operations to the division rear boundary and beyond when practicable. Except in the initial assault this will be accomplished by taking over work rather than attachment of units to the division.
 - c. Support by Corps engineer troops will normally be by area assignments.
 - d. Corps engineer missions will include the following:

(1) Support of division engineer missions.

(2) Construction, reconstruction and maintenance of roads and bridges.

(3) Clearance of mines and other obstacles.

(4) Exploitation of local engineer resources.

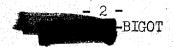
(5) Water supply.

(6) Topographic service.

(7) Engineer reconnaissance.

(8) Camouflage supervision.

6. Corps combat engineer battalions will be prepared to assemble on three (3) hours notice for employment in combat as infantry.

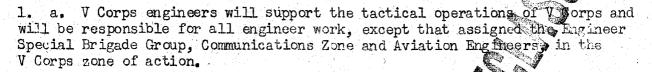




SECTION III

Annex

ENGINEER OPERATIONS



b. As a part of their mission they will

(1) Be prepared to make the necessary crossings over the AURE and the VIRE rivers to effect a junction on Route "B" (See Appendix "D"), between Beaches "Utah" and "Omaha" prior to D/4 if required.

(2) Be prepared to assist in opening the port of ISIGNY,

(3) Be prepared to supply, on call, the necessary wire and mines for, and to assist in the construction of, antitank minefields and other barriers along any of the phase lines in V Corps zone of action and along the left flank.

2. CORPS ENGINEER OPERATIONS.

a. From D-day until beachhead is extended to the second objective.

(1) 1121st Engineer Combat Group will be employed, under Corps control, in the zone of action of the 29th Infantry Division to supplement the work of the division engineers.

(2) 1171st Engineer Combat Group will be employed, under Corps control, in the zone of action of the 1st Infantry Division to supplement the work of the division engineers.

b. When second objective is reached.

When the beachhead is extended to the second objective, Corps will take over all road and bridge maintenance in rear of the first objective, except that in the beach maintenance areas, and as far forward of that line as practicable.

3. DIVISION ENGINEER OPERATIONS.

- a. The combat engineers with each assault landing team will be responsible for engineer tasks required to assist combat vehicles of initial assault waves across beaches, and to open beach exits.
- b. It is contemplated that Engineer Special Brigade Group will, upon landing, relieve the combat engineers of engineer tasks on the beaches, develop and expand the beach roadway system, open additional beach exits, prepare dump areas for receipt of supplies and be responsible for maintenance of beach exits and roads within the established beach maintenance areas.
- c. Division engineers will be prepared to supply necessary wire and mines for, and to assist in the construction of, antitank minefields and other obstacles along any of the phase lines in the division zone of action.
- d. Division engineers will be prepared to assist combat forces, stream crossings and/or bridging operations.

4. MISCELLANEOUS.

- a. Corps engineer units attached to divisions will revert to normal control upon establishment of Corps Headquarters ashore.
- b. Field fortifications will consist of fox holes, mines and barbed wire, and necessary emplacements other than concrete or steel.



SECTION IV

ENGINEER SUPPLY

1. GENERAL.

- a. Class II engineer supplies (organizational equipment) will be stocked by Army Engineer Supply Depot. Issue will be direct to Divisions and separate troop units, on requisitions consolidated by unit headquarters and approved by Army Engineer Supply Officer.
- b. Class IV engineer supplies (equipment and construction material) will be stocked by Army Engineer Supply Depot and Advance Engineer Supply Dumps. Issue will be direct to units, on requisitions signed by an officer. No approval other than the unit Engineer Supply Officer will be required except for critical items.
- c. Class V engineer supplies (explosives) will be stocked by Ordnance Supply Depots. Issue will be direct to units, on requisitions approved by Corps Engineer.
- d. Repairs parts for engineer equipment will be obtained by the unit concerned by direct requisition to the Engineer Maintenance Company designated as Engineer Spare Parts Depot for the area.

2. SOURCES OF SUPPLY.

- a. Initial source of engineer supply in assault area will be Engineer Supply Dumps in Beach Maintenance Areas.
- b. First Army will establish Engineer Supply Depot, Bridge Depot, Advance Engineer Supply Dumps and Engineer Spare Parts Depots in Operational Areas.
 - c. Corps will not normally establish Engineer Supply Dumps.
- d. Division Engineer Supply Dumps may be established, but will stock only such quantities of engineer Class IV supplies as may be moved by the division.

3. EXPLOITATION OF LOCAL SOURCES.

- a. Local sources of engineer materials and equipment in operational areas will be exploited to the maximum extent possible.
- b. Initially, divisions will exploit local engineer resources available in their operational areas. Immediate report indicating the location and nature of local resources available will be made to the Corps Engineer.
- c. Corps Engineer will take over, exploit, operate and control the issue from all local resources of engineer equipment and material within the Corps Area.

4. INITIAL REQUIREMENTS.

- a. Units will carry 100% Class II organizational engineer est
- b. Units will carry Class IV engineer supplies as required for assigned missions.

5. MAINTENANCE REQUIREMENTS.

- a. Units will carry 30 days reserve of Class II engineer supplies.
- b. Class IV reserves will be established by First Army.

Annex No. 9 In 10 pages. Page No. 5.

6. SCHEME OF SUPPLY

a. In United Kingdom (Prior to D-Day).

Units will requisition engineer supplies as required to insure that they are fully supplied with initial requirements as prescribed in paragraph 4 above. No change in present policies.

b. <u>In Operational Area</u>.

Units will draw supplies from Engineer Supply Dumps in Beach Maintenance Area, Army Supply Depots, Army Bridge Depot, Advance Engineer Supply Dumps and the Engineer Spare Parts Depots on requisitions approved as indicated in paragraph 1 above.

7. LOCATION OF SUPPLY ESTABLISHMENTS.

Engineer supply establishments, in the operational area, will be located as follows:

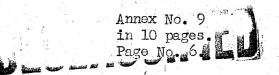
- a. Engineer Supply Dumps in Beach Maintenance Area.
- b. Engineer Supply Depot and Bridge Depot in Army Service area.
- c. Advance Engineer Supply Dumps in forward Army and rear Corps areas, as the situation demands.
 - d. Engineer Spare Parts Depots with Engineer Maintenance Companies.

8. SUPPLIES IN HANDS OF TROOPS.

- a. In general, units will draw engineer supplies as required from Army Engineer Supply establishments.
- b. Divisions will maintain a tactical stockpile of limited quantities of Class II and Class IV engineer supplies. (See paragraph 2d above.)

9. WATER SUPPLY.

- a. Existing water supply and distribution systems will be utilized to the maximum extent possible.
- b. Construction of new or extensive rehabilitation of existing water supply and distribution facilities will not be undertaken by Corps or Division Engineers without authority of the Corps Engineer.
 - c. Water supply during initial phases will be as follows:
 - (1) Water in containers will be provided for use on D-day and D/l, as follows:
 - 1/2 gallon per man per day (including wounded). 2 gallons per wounded man per day.
 - (2) No water additional to that carried on vehicles in cans will be provided for wheeled vehicles for D and D/1.
 - (3) T/E water purification equipment will be landed with engineer units, and water points established as soon as practicable.



10. LABOR.

- a. Engineer labor troops are not available within the Corps, and the use of engineer troops as common labor will be avoided.
- b. In an emergency, troops of other arms and services may be employed on the construction of facilities which those troops are to utilize. Engineer supervision will be furnished as necessary.
- c. Local civilian labor will be employed to the maximum extent possible, under the provisions of Army directives, which will include approved scales of payment.
- d. Captain John D. Pusey, C.E., Engineer Section, Headquarters V Gorps, is designated Purchasing and Contract Officer and will supervise the employment and payment of civilian labor for engineer activities within the Corps area.

11. SALVAGE.

- a. All unserviceable items of Engineer Class II supplies having a salvage value will be turned in, on a certificate of fair wear and tear, to the nearest Quartermaster Salvage Depot, with the following exceptions:
 - (1) Damaged or worn delicate instruments and drafting equipment will be turned in to the nearest Engineer Depot for repairs or exchange.
 - (2) Heavy engineer equipment, such as tractors w/angledozer, graders, pneumatic tools, etc., whether damaged by enemy action or unserviceable through fair wear and tear, and which cannot be repaired by the using organization, will be turned in to the nearest Engineer Maintenance Company. Under no conditions will such equipment be "cannibalized" prior to turning in.

12. CAPTURED MATERIALS.

- a. Captured engineer materials will be reported to the Corps Engineer, giving the items on hand, quantities and the location. In the event large dumps are captured, the fact will be reported by telephone to the Corps Engineer, giving a general description of the items and the location of the dump. The reporting unit will post a guard over the dump to prevent pilfering, until such time as higher authority can take control.
- b. Commanding Officers in the forward area will not take for their own use, cannibalize, or destroy any captured engineer materials or equipment.

13. ESTIMATED TONNAGE REQUIREMENTS.

See Appendix "B".

SECTION V

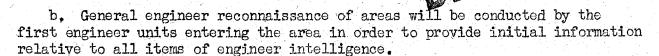
ENGINEER INTELLIGENCE

1. RECONNAISSANCE.

a. Engineer intelligence will be collected and disseminated through engineer technical channels. Each engineer unit will conduct reconnaissance as necessary to procure the essential items of information, will evaluate the intelligence so procured, and will disseminate intelligence to appropriate headquarters and units.

Annex No.

age no.



- c. Corps and division engineers will conduct special reconnaissances of roads, minefields and water supply. All engineer units will report on location and availability of engineer materials and supplies, particularly road and bridge materials.
- d. All reports on engineer reconnaissance will be rendered promptly through engineer technical channels to the next higher headquarters.
 - Combat intelligence will be forwarded through G-2 channels.
- f. The collection, collation, evaluation and dissemination of engineer intelligence will be coordinated and controlled by the Corps Engineer until establishment of Army Headquarters in the operational area.

2. LIAISON.

- a. Groups with Corps Engineer Assistant S-2 of Group Headquarters.
- b. Battalions with Groups Assistant S-2 of Battalions or Assistant Division Engineer.
 - Separate Companies with Groups Company Headquarters Officer.
- d. When a battalion is in direct support of a unit, the Assistant Division Engineer of the battalion will be used as Liaison Officer to the unit supported.
 - e. Division Engineers to Corps Engineer Assistant S-2 of the battalion.

TECHNICAL REPORTS. 3.

- a. During operations all separate engineer units will submit daily, an engineer operations report as of 1800 hours to reach Corps Engineer by midnight of the same day. Groups (and divisions, when applicable) will consolidate reports of subordinate units.
 - Reports will include the following:

 - Initial location and changes of CP's to include Companies.
 Casualties of key personnel (Company Commanders or higher).
 Operations on which unit engaged and estimated time of completion.
 - Shortages or casualties of major items of equipment or supplies (4)which is effecting combat efficiency.
 - Routine engineer intelligence items not previously reported.

SECTION VI

COMMUNICATIONS

- 1. Existing roads and bridges will be utilized to the maximum extent possible.
- 2. Construction and maintenance of roads and bridges are area responsibilities of Army, Corps, and Division Engineers.
- 3. All Class 70 roads will be two way; each water crossing will have one Class 70 and one Class 40 bridge.
- 4. All bridges of less than 80 ft. span will be constructed for Glass 40 loads, unless prohibited by the situation.



- 5. No Bailey bridge will be used for spans of 20 ft. or 12 ss.
- 6. Armco Culvert will be used for short spans of 20 ft. or less.
- 7. Treadway bridge will generally be used in the assault. Corps will usually replace this by other types at the earliest opportunity.
- 8. Bitumen will not be used by Corps and Division engineers.
- 9. Construction, rehabilitation and maintenance of railroads is a Communications Zone responsibility.

SECTION VII

MAPS

1. MAPS AVAILABLE AND SELECTED COVERAGE.

See Appendix "C".

2. MAP SUPPLY AND DISTRIBUTION.

- a. Map supply and distribution will be accomplished under the general supervision and direction of First Army.
- b. Corps and divisions will exercise close supervision to insure that all elements of their respective commands receive maps required for the mission assigned.
- c. Stocks of maps held by divisions will not exceed the reserve authorized in letter, First U. S. Army, dated 7 March 1944, file 061.05/44 (ENGR), subject: "Map Supply and Distribution".

3. DISTRIBUTION PROCEDURE.

a. In United Kingdom.

- (1) ETOUSA will establish and operate map depots in or near sealed assembly areas, and will distribute maps therefrom to troops in sealed areas as follows:
 - (a) To troops of assault, follow-up, and build-up scheduled to arrive in assault area prior to D/4, by direct issue to battalions and separate units of equal or smaller size.
 - 1. All maps for initial phase to include requirements to D/6.
 - 2. General and Strategic maps, and tactical maps of areas incident to missions to D/15.
 - (b) To troops of build-up scheduled to arrive in operational area during the period D/4 to D/15; by direct issue to troop units concerned.
 - 1. All maps for initial missions to include requirement to D/10.
 - 2. General and strategic maps, and tactical maps of areas incident to missions to D/15.



Annex No. 9 in 10 pages. Page No. 9

- (c) Maps will be issued to units at a time to be specified by this Headquarters. Issue will be made undersomer-vision of the unit engineer concerned (Division Engineer for divisions, Corps Engineer or torps troops) who will take necessary measures to ensure that maps issued by ETOUSA depots are distributed in accordance with requirements of tactical groupings in effect at the time. (This includes attached units.)
- (d) Corps Engineer and Division Engineers will prepare a list of troop units assigned or attached to their respective organizations, to indicate the map requirements of each craft or ship, the person to whom maps will be issued and the number of sets of each map to be issued. A copy of this list will be furnished to the appropriate map depot in sealed assembly areas prior to the date maps are to be issued.
- (e) Maps will be issued in accordance with the allowances set up in letter, First U. S. Army, dated 7 March 1944, file 061.05/44 (ENGR), subject "Map Supply and Distribution".
- (2) During planning phases all operations maps will be issued through Intelligence channels. A maximum of one (1) set of 1/4,000,000, three (3) sets of 1/1,000,000, and ten (10) sets of all other maps will be available to divisions for initial planning.
- (3) During second phase planning a maximum of fifteen (15) sets of 1/50,000 and fifteen (15) sets of 1/25,000 will be available to divisions. Two (2) sets of 1/50,000 and two (2) sets of 1/25,000 will be available to each battalion and each Group Headquarters of Corps troops (including attached).

b. <u>In Assault Areas</u>.

- (1) Advance Map Depots will be established on D/2 and will distribute maps to Corps (for Corps Headquarters only), Divisions, and separate Corps Troop units as follows:
 - (a) To troops of assault, follow-up, and build-up:
 - 1. Replenishment of maps.
 - 2. Tactical maps incident to change of missions.
 - 3. Maps of all scales as necessary for successive unit missions to D/15.

c. In Operational Area (after D/15).

- (1) Advance map depots will distribute maps to Corps (for Corps Headquarters only), Divisions, and separate Corps troop units as follows:
 - (a) To troops present in area:
 - 1. All maps as required for mission.
 - (b) To troops of build-up scheduled to arrive in operationareas subsequent to D/15.
 - 1. Replenishment of maps.
 - 2. Tactical maps.





Annex No. 9 in 10 pages. Page No. 10.

(2) Upon the establishment of Communications Zone Base Map Depot, First Army will distribute all maps required through normal Army channels to Corps (for Corps Headquarters only), Divisions, and separate Corps troop units.

4. SALVAGE AND REPLACEMENT.

- a. All maps no longer required by troop units for current operations will be turned in at the source of supply from which the unit is receiving maps at the time.
- b. Map replacement will be effected on the initiative of the troop unit requiring such replacement, by requisition through map supply channels.

5. CAPTURED MAPS.

Captured maps will be forwarded promptly to Corps G-2.

6. ERRORS AND INACCURACIES.

Errors and inaccuracies of map details disclosed by direct observation will be reported through engineer technical channels to the Corps Engineer.

SECTION VIII

CAMOUFLAGE

- 1. Initially on the beach, camouflage will be that afforded by dispersion of vehicles and personnel and use of nets, natural cover and concealment.
- 2. In later phases important military establishments will be camouflaged.
- 3. Camouflage nets will be provided for T/E vehicles.
- 4. Camouflage discipline will be closely supervised and rigidly enforced.
- 5. The Corps Camouflage Officer, in the Corps area, and the Division Engineer, in the division area, will be responsible for supervision and inspection of camouflage.
- 6. All personnel will be imbued with the idea that natural cover is the best camouflage.

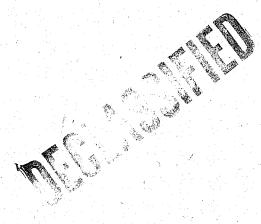
Inclosures (4):

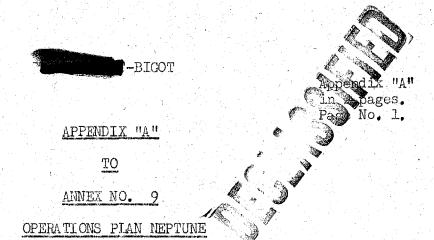
Appendix "A" - Phased Build-up of Engineer Troops.

Appendix "B" - Estimated Tonnages.

Appendix "C" - Maps Available and Selected Coverage.

Appendix "D" - Overlay showing Army, Corps and Division Roads (in 2 sheets).





V CORPS

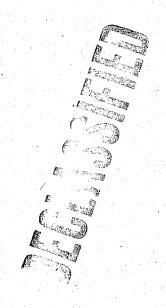
PHASED BUILD-UP OF ENGINEER TROOPS (As of 24 March 1944)

Phase	Unit	Vehicles	Personnel
D-Day	20th Engineer Combat Battalion 112th Engineer Combat Battalion 992nd Engineer Treadway Bridge Company 996th Engineer Treadway Bridge Company 254th Engineer Combat Battalion 1340th Engineer Combat Group Hq & Hq Co 1171st Engineer Combat Group Hq & Hq Co 502nd Engineer Combat Group Hq & Hq Co 502nd Engineer Light Ponton Company 503rd Engineer Light Ponton Company 610th Engineer Light Equipment Company Total for D-Day	45 45 21 46 27 59 6 6 70 70 13 408	575 575 37 92 278 515 37 37 91 91 27
D / 2	254th Engineer Combat Battalion	27	250
D / 3	992nd Engineer Treadway Bridge Company 254th Engineer Combat Battalion 1121st Engineer Combat Group Hq & Hq Co 1171st Engineer Combat Group Hq & Hq Co 966th Engineer Maintenance Company Total for D+3	34 34 18 18 9	68 50 48 48 38 252
D -∕ 4,	996th Engineer Treadway Bridge Company 234th Engineer Combat Battalion 668th Engineer Topographic Company 764th Engineer Dump Truck Company Total for D/4	38 54 2 22 116	52 547 11 46 656
D / 5	610th Engineer Light Equipment Company	23	38
D / 6	966th Engineer Maintenance Company 764th Engineer Dump Truck Company 146th Engineer Combat Battalion Total for D/6	27 28 63 118	64 68 <u>519</u> 651
D / 7	20th Engineer Combat Battalion 11:2th Engineer Combat Battalion Total for D/7	22 22 44	30 -30
D / 8	1340th Engineer Combat Battalion 503rd Engineer Light Ponton Company Total for D/8	29 40 69	92 49 *41
D/ 9	610th Engineer Light Equipment Company Company, 86th Engineer Heavy Ponton Bn Total for D/9	34 86 180	58 <u>139</u> 197



Phase			Unit	Vehicles	Personnel
D /12	502nd 966th	Engineer Engineer	Combat Battalion Light Ponton Company Maintenance Company Topographic Company Total for D/12	59 38 34 23 154	59 45 98 104 306
D / 13	234th	Engineer	Combat Battalion Combat Battalion Combat Battalion Total for D/13	59 34 24 117	59 48 78 185
D / 14			Combat Battalion Light Ponton Company Total for D/14	38 29 67	57 67 124
D / 15	992nd	Engineer	Treadway Bridge Company	29	39
D / 17	503rd 234th	Engineer Enginær	Combat Battalion Light Ponton Company Combat Battalion Combat Battalion Total for D/17	38 27 38 39 142	86 63 69 67 285

Note: The above tabulation is subject to minor modifications and cannot be considered completely firm.





Appendix 'B" in 1 page.
Page No. 1

APPENDIX "B"

TO

ANNEX NO. 9

OPERATIONS PLAN NEPTUNE

V CORPS

ESTIMATED TONNAGES - BEACH "OMAHA"

The following are tabulations of estimated tonnages of engineer supplies and equipment required to support the operation during the period D-Day to $D\neq 15$.

: LONG TONS								
: : Phase : Day	; C1.	Rds.	8	lass IV : : Camouf. : Mtls.	: : Other	: Total : Class : IV	: Total : : Class : : II & IV :	
: D Day	5	: 230	: : 287	: : 0	: 200*	: : 717	: 722 :	
: D / 1	5	: 650	100	. 0		750	755	
: D/2	15	220	100	• 0		320	335	
D+3	: : 15	: 150	100	: : 1		251	266	
. D/4	: 15	125	100	1	50	276	291	
. D / 5	15	125	100	: :	• • 50	276	291	
. D / 5	20	: 125	100	1	50	276	: 296 :	
. D / 7	20	: 125	100	1	50	276	: 296 :	
D / 8	35	125	100	1	• • 50	276	311 :	
. D / 9	35	: 125	150	1	50	326	: 361 :	
. D√10	35	125	: 150	1	50	326	361	
. D/11	: 35	125	150	1	: 50	326	361	
. D/12	35	: 125	150		50	326	361	
. D / 13	35	125	150	: : 1	50	326	361	
. D√14	35	125	150	2	50	327	362	
. D/15	35	: 201	150	2	83	436	471	
TOTAL	390	2826	2137**	15	833	5811.	6201	

^{*} Includes 175 tons water carried on unit transportation.

^{** 55} miles mines, 35 miles wire (incl. pickets).

APPENDIX "C"

TO

ANNEX NO. 9

OPERATIONS PLAN NEPTUNE

V CORPS

MAPS AVAILABLE & SELECTED COVERAGE

1. MAPS AVAILABLE.

a. Ceneral Maps.

1:4,000,000 - GSGS 2957

b. Strategic Maps.

1:1,000,000 - GSGS 2758

1:500,000 - GSGS 4072

c. Tactical Maps.

1:250,000 - GSGS 2738

1:100,000. - GSGS 4249

1:50,000 - GSGS 4250

1:25,000 - GSGS 4347

d. Road Maps.

1:200,000 - GSGS 4238

e. Town Plans.

1:10,000 - GSGS 4234

Town Plans, France, GSGS Misc. No. 77

f. Defense Overprints.

1:50,000 • Not available at present)

1:25,000

1:12,500

g. Assault Maps.

1:5,000 (Not available at present)

h. Trig. Station Data Maps.

1:50,000

i. Special Maps.

Town sketch Maps.

Tactical Overprints.

Route Maps.

j. Map Indices.

GSGS Series.

2. SELECTED COVERAGE.

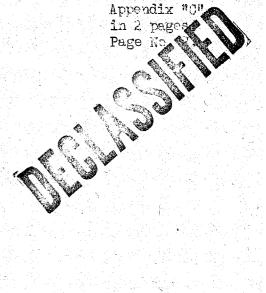
- a. 1:4,000,000 GSGS 2957 Sheet No. 19
- b. 1:1,000,000 GSGS 2758 Sheet Nos. M30 & Pt M31
- c. 1:500,000 GSGS 4072 Sheet Nos. NW 48/2
- d. 1.250,000 GSGS 2738 Sheet Nos. 3A & 8
- e, 1:200,000 Road Map Sheet Nos. 54 & 59
- f. 1:100,000 GSGS 4249 Sheet Nos. 6E, 6F, 7F, 6G, 7G
- g. 1:50,000 GSGS 4250 Sheet Nos. 6E/5, 6E/6, 7E/5 5F/2 & 6F/1 6F/2, 6F/3, 6F/4 7F/1, 6F/6 5F/6 &6F/5
- h. 1:25,000 GSGS 4347 Sheet Nos. 31/12 NE, SE 31/14 NE, SE 31/16 NE, SE 31/18 SE 34/12 All quads 34/14 All quads 34/16 All quads 34/18 All quads 37/12 NW, SW 37/14 NW, SW 37/16 NW, SW 37/18 SW
- i. Town Plans

Bayeux, Carentan, St. Lo Isigny, Vire.

j. 1:25,000 - Defense Overprints

31/16 NE 34/18 All quads 31/18 SE 37/16 SW 34/16 NW, NE 37/18 SW

7. 1:12,500 - Defense Overprints 76, 77, 78, 79, 80, 81.



Sp dervice

- BIGOT

28 April 1944.

No. of copies 125 Copy No. 92

Change No. 1 to Annex 6 V Corps Operations Plan NEPTUNE - MEDICAL

- a. Page 3, Table of Contents, add:-
 - 39. Medical Department Transportation for Exhaustion Cases

17

b. Page 4, Sect. I.

Delete par. 1, a. Substitute the following:-

- 1. Medical Units (Exclusive of Division Units).
 - a. Beach "OMAHA".

UNIT

"我们,我们也没有一个人的,我们就有人的人,我们也没有一个人,我们就是我们的人,我们就会不是一个人,我们就不会不会,不是一个人。"	
The state of the s	D Day
60th Medical Bn, 6th Engr Spec Brig	D Day
The floor time of man and the first time of the	D Day
The formation of the second of	D Day
The state of the s	D Day
7.000	D / 1
383rd Med Collecting Co., V Corps	D / 1
684th Med Clearing Co., V Corps	$D \neq 1$
51st Field Hospital, Army	D 7 2
384th Med Coll (Amb) Col, V Corps	$D \neq 3$
throats from down of any and the best of the state of the	D / 3
53rd Med Bn Hq & Hq Det, V Corps D \(\neq 3 \) and	D + 4
Dira Mica Dir Oroll dr. Ore Barry 1 agrilla	D + 4
449th Med Collecting Co, Army	D + 4 D + 5 D + 5
450th Med Collecting Co. Army	D + 5 D + 5
577th Med Ambulance Co, Army	D + 5 D + 5
5th Evac Hosp (QM Ldry Sect Att), Army	D 7 5
24th Evac Hosp (QM Ldry Sect Att), Army	
451st Med Collecting Co, Army	D \(\) 6 D \(\) 6
452nd Med Collecting Co, Army	D 7 6
575th Med Ambulande Co, Army	D 7 6
41st Evac Hosp (QM Ldry Sect Att), Army	D 7 9
618th Med Clearing Co, Army	D 7 9
576th Med Ambulance Co, Army 578th Med Ambulance Co, Army	D 7 9
44th Evac Hosp (QM Ldry Sect Att), Army	D / 9
176th Hq & Hq Det, Med Bn Separate, Army	D / 9
175th Hq & Hq Det, Med Bn Separate, Army	D / 9
68th Hq & Hq Det, Medical Gp, Army	D 7 9
1st Med Depot Co (less Adv Plat), Army	D / 9
10th Medical Laboratory, Army	D / 9
617th Med Clearing Co, Army	D / 10
45th Evacuation Hosp, Army	D / 10
57th Hq & Hq Det, Med Bn Separate, Army	D / 10
3rd Aux Surgical Gp (less 21 teams), Army	$D \neq 13$
454th Med Collecting Co, Army	7 14
2nd Evacuation Hosp, Army	D / 15
4th Convalescent Hosp, Army	D / 19

- * Landing Day as per current Revision.
- c. Page 6, par. 2, b. Add After "Medical Maintenance", "All supplies listed hereunder will be requisitioned, placed in dumps and issued by Army."

- rage , par. 2, d. (1) and (2).
 - (1) Add "Captured medical supplies will normally be used for care of prisoners of war and civilians, and will be issued for use in Army units only on authority of the Army Surgeon".
 - (2) Add "Medical items which have become unserviceable will be turned in to the nearest medical supply dump or depot".
- e. Page: 10, par 6, a, line 6. Delete "G-4" and substitute "Traffic Head-quarters".
- f. Page 11, par. 8. Add additional subparagraph as follows:
 - d. Enemy Casualties: Enemy casualties will be hospitalized in the same manner as American or Allied casualties.
- g. Page 14, par. 15, a. After the word "Engineers", add "or carried in cans or water tanks from the United Kingdom".
- h. Page 15, par. 19, b and c.

E ALL

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- b. Delete "six (6) months" and substitute "twelve (12) months".
- c. Delete "each four (4) months" and substitute "as directed later".
- 1. Page 17, par. 32. Delete. Substitute:
 - 32. Civil Labor: See Civil Affairs Annex and G-4 Annex.
- j. Page 17, par. 37, a and b. Delete. Substitute:
 - 37. Burial of the Dead: See Quartermaster Annex.
- k. Page 17, par. 39. Add following new paragraph:
 - 39. Medical Department transportation returning to the front from Army, Corps and Division medical installations will be utilized to transport exhaustion cases which are ready for duty.

Ap Service

HEADQUARTERS V CORPS APO 305 Auth: CO: v Corps Date: 29 Apr 44 Init: 440 of 125 co

9 April 1944

SUBJECT: Change No. 1 to Annex No. 9. V. Corps Operations Plan NEPTUNE.

TO : See Distribution.

- 1. Section I and Appendix "A" are rescinded and the attached substituted therefor.
 - 2. Paragraph la, Section IV, is rescinded and the following substituted.
- "1. a. Class II engineer supplies (organizational equipment) will be stocked by Army Engineer Supply Depot. Issue will be direct to Divisions and separate troop units, on requisitions consolidated by unit headquarters and approved by Engineer Supply Depot Commander."
 - 3. Paragraph 5a, Section IV, is rescinded and the following substituted.
- "5. a. Units will carry 30 days reserve of Class II engineer expendable supplies."
- 4. Paragraph 9c(1), Section IV, is rescinded and the following is substituted.
- "9. c. (1) Water in containers will be carried for use on D-day and D/1 as follows:

1/2 gallon per man per day.

An additional 2 gallons per man per day will be carried for 10% of personnel "in Forces "O" and "B" will be carried by Medical Battalions in those forces."

5. Appendix "B" is rescinded and the attached substituted merefor,

By command of Major General GEROW:

IRWIN J. DEGNAN, 2nd Lt., A.G.D., Security Control Officer.

2 Incls.
Sect I. Amex No. 9
Appendix "B" to Amex No. 9

DISTRIBUTION:

Copy No	
1-15.	CG, First US Army
16-17.	Cmdr Eleventh Amph Force, VSN
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19-20.	CG, VII Corps
21-22.	CG, XXX Corps, British Army
23-30.	CG, 1st Inf. Division
31-38.	CG, 2nd Inf. Division
39-46.	CG, 29th Inf. Division
47-49.	CG, Prov. Engr. Sp Brig Gp
50.	CG, SBS, SOS, ATOUSA
51-55.	CG, V Corps Artillery
56-59.	CG, 49th AAA Brigade
60-61.	Cmdr Landing Craft and Bases, US
62.	CO, XVIII District, SBS
63.	CO, XIX District, SBS
	그 생활 가지 않는 가는 사람들은 사람들은 사람들이 되었다.

Copy No. CO, 3rd Armd Gp CO, 3rd TD Gp CO, 102nd Cav Gp 64. 65. 66; CO, 115th AAA Gp CO, 1121st Engr Gp CO, 1171st Engr 69, 70. CO; 2nd Ranger Bh CO, 5th Ranger Bn 71. 72. CO, 56th Signal Bn CO, 53rd Medical Bn GO, 97th QM Bn CO, 100th Ord Amm Bn 73. CO, 177th Ord Bn Gen and Special Staff V Corps Spares

GIGOT-NEPTUNE

528

Annex 9 to V Corps Plan

SECTION I ENGINEER TROOPS

1. CORPS ENGINEER TROOPS.

1121st Engineer Combat Group Headquarters and Headquarters Company

112th Engineer Combat Battalion
146th Engineer Combat Battalion
254th Engineer Combat Battalion
503rd Engineer Light Ponton Company
610th Engineer Light Equipment Company
992nd Engineer Treadway Bridge Company
764th Engineer Dump Truck Company (less 2nd Platoon)

1171st Engineer Combat Group Headquarters and Headquarters Company

20th Engineer Combat Battalion
234th Engineer Combat Battalion
1340th Engineer Combat Battalion
502nd Engineer Light Ponton Company
668th Engineer Topographic Company
966th Engineer Maintenance Company
996th Engineer Treadway Bridge Company
2nd Platoon, 764th Engineer Dump Truck Company
Company B, 86th Engineer Heavy Ponton Battalion

2. DIVISION ENGINEER TROOPS.

a. 1st Infantry Division.

1st Engineer Combat Battalion
20th Engineer Combat Battalion
112th Engineer Combat Battalion (Attached for 116 C.T.)
1 Bridge Section, 996th Engineer Treadway Bridge Company

b. 2nd Infantry Division.

2nd Engineer Combat Battalion

c. 29th Infantry Division.

121st Engineer Combat Battalion Light Equipage Platoon, 503rd Engineer Light Ponton Company I Bridge Platoon, 992nd Engineer Treadway Bridge Company

3. ATTACHMENTS OF ENGINEER TROOPS.

a. To 1st Infantry Division.

20th Engineer Combat Battalion
1 Bridge Section, 996th Engineer Treadway Bridge Company
112th Engineer Combat Battalion (Attached for 116 C.T.)

b. To 29th Infantry Division.

Light Equipage Platoon, 503rd Engineer Light Penton Company 1 Bridge Platoon, 992nd Engineer Treadway Bridge Company

To Headquarters V Corps.

1 Platoon, Company A, 254th Engineer Combat Battalion Inclosure No. 1



APPENDIX "B"

ANNEX NO.

OPERATIONS PLAN NEPTUNE

V CORPS

ESTIMATED TOWNAGES - BEACH "OMAHA"

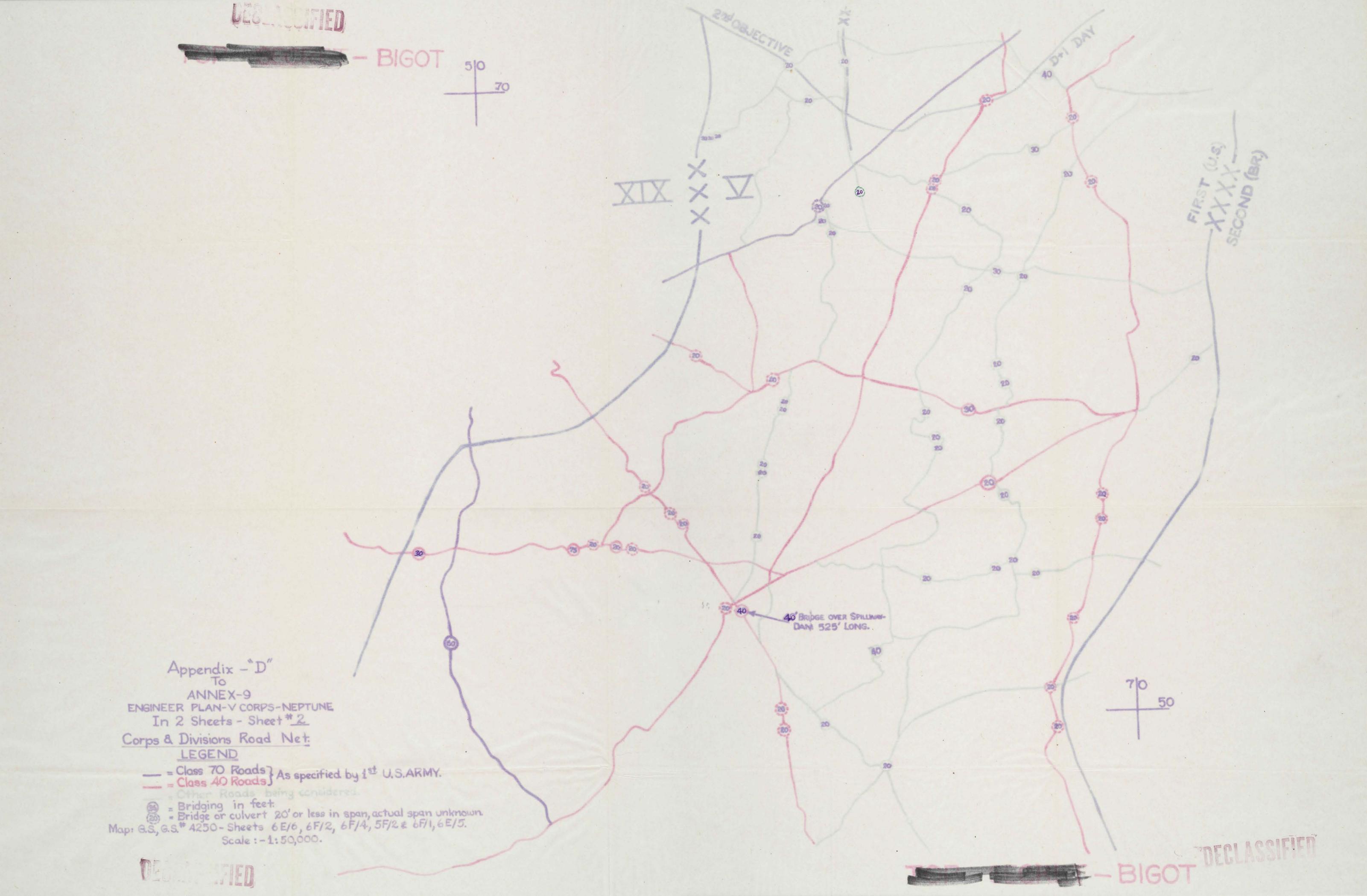
The following are tabulations of tonnages of engineer requirement requisitions for arrival on days indicated.

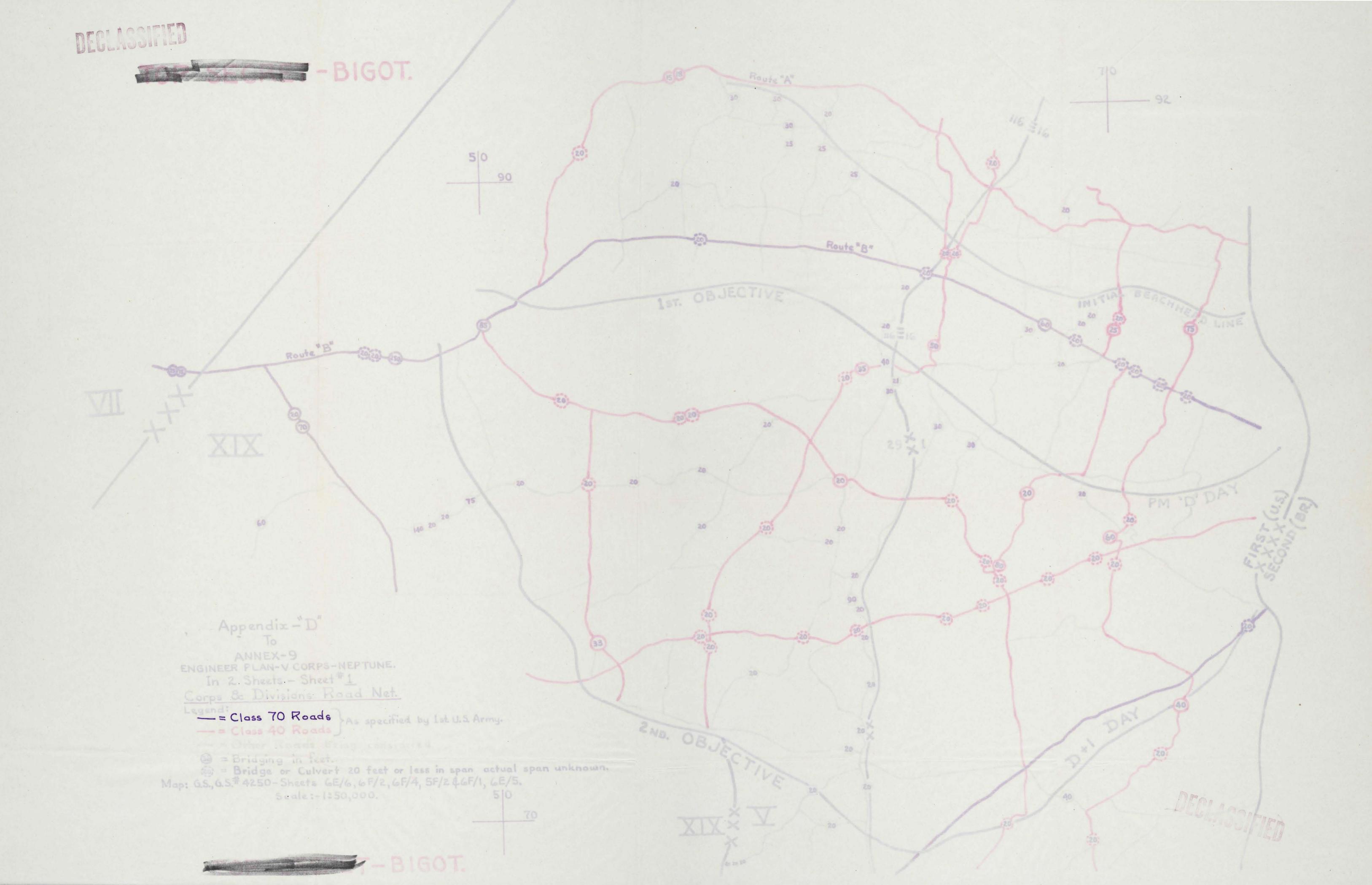
		, , , , , , , , , , , , , , , , , , ,		LONG TONS				
Phase:		: Bridging	: :Fortifi-		: Other			Total Class II,
		:	cations:	:Culvert	<u>: </u>	:Class IV	Class V:	V & VI
D Day		158	. 58	45	39	300	165	465
D / 1	16	156	. 51	: 40	54	301	53	370
D / 2	15	(1) 188 (a) 100	59 :(a) 83	42 (a) 50	(a) 68	595	53	663
D / 3	16	(a) 217	62 :(a)118	22 (a) 50	10 (a)183	762	53	831
D / 4	15	232	28	0	38	298	53 :	366
D / 5	12	147	68	10	87	312	53	377
D/6	17	(2-4)166	0	43	86	295	53	365
D / 7	21	92	42	45	79	258	53	332
D / 8	31 :	76	86	45	33	240	53	324
D / 9	39	92	9	44	102	247	53	339
D/10	35	59	32	40	81	212	53	300
D/11	24	69	0	50	90	209	53	286
D/12	36	0	0	40	177	217	53	306
D/13:	20	0	7	40	183	230	53	303
D/14:	31	(3) 125	Ò	0 :	134	259	53 :	343
Total:	328	1977	703	606	1449	4735	907	* \$970

Class IV Reserve.

⁶⁵T - M-3 Pneumatic Bridge, 250'.
65T - M-3 Pneumatic Bridge, 250'.
125' - M-3 Pneumatic Bridge, 500'.
25T - Footbridge, M-1938, 1728'.

Fortification materials includes sandbags, concerting





BIGOT

nnex 10
In 3 pages
Fage No. 1

Number of Copies 125

Copy Number 92

ANNEX 10

TO

V CORPS

OPERATIONS PLAN

NEPTUNE

CHEMICAL WARFARE FLAN

SECTION I

GENERAL

- 1. Purpose of Plan. This Chemical Warfare Operations Plan covers the policies and instructions deemed necessary for the information of all concerned, for the co-ordination of the various chemical warfare activities within the V Corps.
- 2. General. There are no definite indications that the Germans intend using gas to resist an invasion of the Continent. However, their state of defensive training and their stocks of supplies are sufficient to initiate gas warfare at any time on a major scale.
- 3. General Policy. Based upon the present situation, the following policy for planning purposes has been adopted:-
- a. Gas will not be employed and gas offensive ammunition will not be taken overseas, except on orders of the Supreme Commander.
 - b. The following individual equipment will be carried:

Mask, gas service, lightweight or assault Eyeshields
(2 on person - 2 in unit supply)
Ointment, protective, tube
Covers, protective (QM item)
(1 on person - 1 in unit storage)

l per individual 4 per individual

· 1 per individual 2 per individual

Protective (impregnated) clothing comprising one layer (outer) including impregnated shoes will be worn by all troops of the V Corps including all troops entering upon the continent with the V Corps. Effective date that Protective (impregnated) Field Uniform and Impregnated shoes are to be worn will be announced later.

SECTION II

EQUIPMENT AND SUPPLIES

- 1. Supply Policies and Instructions. The following guiding principles will govern:-
- a. Based upon instructions contained in Initial Joint Plan that under present conditions minimum scales of gas equipment will be carried it follows that:
- (1) The following items of individual and organizational equipment considered non-essential for the operation will be eliminated from the T/E and expendable equipment lists:

Impregnite, shoe, can Respirator, dust

l per individual 2 per fuel consuming vehicle

when directed by CO; 1 Ind Sig. Corps, TD usi Armd. Force.

Sufficient for filling of 12 ct & 3 gal decom apparatus

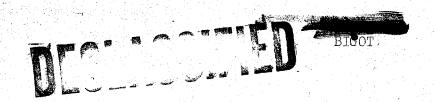
3 per Co or similar unit

2 per Hq, Bn or Sep 36. 1 per Co or similar unit

Agent, decon, non-corr. (4.32 gal cont)
Apparatus, decon, 3 gal.

Curtain, gas proof
Kit, chemical agent detector, M9





Annex 10 In 3 pages Fage No. 3

Disinfectant, gas mask, bottle Sack, gas resistant Sign, gas warning Faint, LVD, can Paper, LVD, book 1 per Co or similar unit

1 per 2 individuals

5 per 100 men (min. 5 signs)

1 per motor vehicle

2 per Co or similar unit

These items will be made available to all troops of V Corps from Beach Dumps. (Time to be announced later)

- (2) Deleted items will be turned in to the chemical section of the most convenient SOS general depot before the unit leaves its present station.
- (3) Apparatus, decontaminating, $l_2^{\frac{1}{2}}$ qt, will be mounted and filled with decontaminating agent.
- (4) Vehicles will be painted with Paint, Liquid Vesicant Detector in normal manner.
- (5) Shoe impregnite will be carried in the gas mask carrier and shoes will not be impregnated until after troops enter Marshalling Area. Remaining impregnite will be turned in at that time.
- b. Provision will be made in the United Kingdom for full scale protective equipment for all troops to be engaged in the operation.
- c. Full scales of gas offensive equipment will be provided and held in the United Kingdom in event of gas warfare.
- d. Chemical ammunition except flamethrower fuel and gases will be stored and issued from Ordnance ASP's. The necessary C.W.S. supply personnel for this duty will be furnished by Army. Flamethrower fuel will be stored and issued from QM POL supply points.
- 2. Chemical Combat Units. The 81st Chemical Battalion (Mtz) attached to the 1st Infantry Division, with reduced transport and personnel and with mortar and ammunition carts will land with Force "O" on D day on Beach Omaha. This battalion with its chemical mortars (4.2") will support the 1st Infantry Division using HE and smoke ammunition. Additional transport and personnel for the battalion will land subsequent to $D \neq I$ on Beach Omaha. One unit of fire (60 rounds per mortar, 50% HE 50% Smoke) will be landed by the battalion on D day using ammunition carts, unit transportation, and landing in bulk.
- 3. Chemical Depot Troops. A chemical depot company (less 1 platoon) will be landed on Beach Omaha on D \neq 3 to establish a C.W.S. inshore dump in the vicinity of ENGLESVILLE LA PRECEE for operation by D \neq 5. It is contemplated that an Army Depot will be opened in the vicinity of ST. LO by D \neq 20.
- 4. Engineer Combat Units. Engineer units carrying flamethrowers will carry one spare filling with unit in addition to filling in flamethrower. Up to D / 3 individual fuel and gas chargings will come to beach dumps, thereafter in bulk. British Thickened Fuel will be used and will be stored and issued from QM POL supply points. British hydrogen and nitrogen cylinders will be used and will be stored and issued from Chemical dump.

- NEPTUNE - BIGOT

HEADQUARTERS V CORPS APO 305 Auth: C.G., V corps Date: 18 April 1944 Initials: 4F

18 April 1944.

APPENDIX NO. 1
TO ANNEX NO. 10
OPERATIONS PLAN NEPTUNE



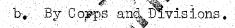
INSTRUCTIONS FOR REPORTING THE ENEMY USE OF GAS IN OPERATIONS OVERSEAS

1. General.

- 1 a. Instructions herein for reporting and investigating gas attacks and suspected use of gas by the enemy are published for the guidance of all units.
- b. It is the duty of all units to provide information and materials required as shown below, and to ensure their speedy transmission to higher head-quarters by the fastest means available.
- c. All messages concerning the first use or suspected use of gas by the enemy will be given URGENT priority.
- d. Any information which appears to indicate that the enemy is about to use gas will be reported immediately.
- 2. First Use of Suspected Use of Gas.

Steps will be taken as follows:

- a. By organization subjected to or in vicinity of gas attack.
 - (1) Report of incident will be made to higher headquarters.
- (2) An immediate investigation will be initiated to determine as completely as possible the following information:
 - a. Type and name of gas used.
 - b. Time and place of attack.
 - c. Area affected.
- d. Means employed (bomb, high level spray, low level spray, mortar fire, artillery fire, cylinders, or other means).
- e. Amount of chemical used as indicated by number and size of bombs, shells, or other means.
 - f. Number and severity and disposition of casualties.
 - g. Protective measures taken.
- (3) Information above will be transmitted as obtained, to the next higher headquarters.
- (4) Samples of any enemy equipment or clothing available which is believed to have chemical warfare significance will be secured.
- a. If persistent gas has been used, secure a liberal sample of contaminated earth, bemb fragments, clothing, or other contaminated material. These samples will be placed in a jar or other air-tight container, sealed, and labeled to show contents, date and place obtained and designation of unit securing the sample.
 - b. If non-persistent gas has been used, evidence will be secured from medical officers, gas officers and other qualified witnesses as to the action, effect and result of the chemical agent upon casualties.
 - (5) The information and articles above will be transmitted, as obtained, direct to Divisions or Corps Headquarters.



- (1) Upon receipt of information from lower units on the use of gas, Corps and Divisions will transmit the information through normal channels to Army Holdquarters.
- (3) Corps and Divisions will warn lower headquarters not already noti-
- (3) Corps and Divisions will supervise the investigation of gas attacks and keep Army Headquarters informed.
- (4) Corps and Divisions will examine samples of contaminated materials and equipment sent in by lower units, forwarding through normal channels at least one sample of all identified material and all samples which cannot be positively identified to the Army Chemical Officer.

3. Subsequent Gas Attacks.

After the first use of gas has been officially confirmed and announced, subsequent gas attacks will be reported through normal channels, except that procedure as outlined in Paragraph 2 will be followed when:

- a. The gas is believed to be a new agent.
- b. A new method of dissemination is employed.
- c. Heavy casualties have resulted from the attack.

By command of Major General GEROW:

IRWIN J. DEGMAN, 2nd Lt., A.G.D., Asst. Adj. General.

DISTRIBUTION: "Special".
(Same as V Corps Operations Plan)

Spee Serv

HEADQUARTERS'V CORPS APO 305 TOP SECRET
Auth: C.G., V Corps
Date: 15 April 19/4

Date: 15 April 1944 Initials: _____

Copy No. 92 of 125 Copies

15 April 1944.

SUBJECT: Change No. 1 to Annex 10, V Corps Operations Plan, NEPTHNE.

TO : See Distribution.

1. Paragraph 1d, Section II, as written, is deleted and following is substituted therefore:

"d. Chemical ammunition except flamethrower fuel and gases will be stored and issued from Ordnance ASP's. The necessary C.W.S. supply personnel for this duty will be furnished by Army. Flamethrower fuel will be stored and issued from C.W.S. Class II dumps,"

2. Paragraph 4, Section II, as written, is deleted and following is substituted therefore:

"4. Flamethrower Fuel. Units carrying flamethrowers will carry one complete flamethrower refill pack with unit in addition to initial filling in flamethrower. Up to D / 3 individual fuel and gas chargings will come to beach Class II dumps, thereafter in bulk. British Thickened Fuel, British hydrogen and nitrogen cylinders will be used."

By command of Major General GEROW:

IRWIN J DEGMAN, 2nd Lt., A.G.D., Asst. Adj. General.

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19-20. CG, VII Corps	67. CC	, 115th AAA Gp
21-22. CG, XXX Corps, British Army	68. CC	, 1121st Engr Gp
23-30. CG, 1st Inf. Division	69. 00	, 1171st Engr Gp
31-38. CG, 28th Inf. Division	70. CC	, 2nd Ranger Bn
39-46. CG, 29th Inf. Division	71. CC	, 5th Ranger Bn
47-49. CG, Prov. Engr. Sp Brig Gp	,72. 00), 56th Signal Bn
50. CG, SBS, SOS, ETOUSA	73. CC), 53rd Medical Bn 📗
51-55. CG, V Corps Artillery	74. GC	, 97th QM Battalion
56-59. CG, 49th AAA Brigade	75. 00	, 100th Ord Amm Bn
60-61. Cmdr Landing Craft and Bases,	USN 76. CC	, 177th Ord Bn
62. CO, XVIII District, SBS	77 - 96. Ge	n and Special Staff,
63. CO, XIX District, SBS		V Corps
	97-125. Sp	ares

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NEPTUNE
Annex No. 12
In 5 pages
Page No. 1

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ANNEX NO. 12

TO

V CORPS OPERATIONS PLAN

NEPTUNE

FIRE SUPPORT PLAN

R E V I S E D - 19 May 1944



MEPTUNE Annex No. 12 In 5 pages Page No. 2

ANNEX NO. 12

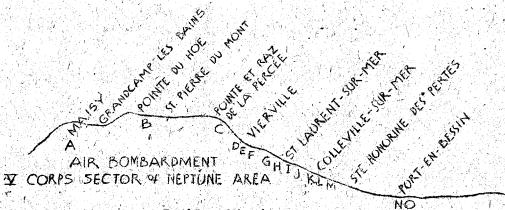
TO V CORPS OPERATIONS PLAN

NEPTUNE

FIRE SUPPORT PLAN

Section I - Air-Bombardment Plan

1. Prior to H Hour D day: Two enemy batteries will be attacked by night bombers and fighter bombers; Port-en-Bessin and strongpoints covering beach Omaha will be attacked by heavy day bombers. After H Hour one fighter bomber squadron will be available on air alert for one (1) mission on call of CG V Corps.



Bombing Missions

FORCE	TIME	TOTAL MISSIONS	TARGETS
Night Heavy	H-7 hours		
	to		
Bombers	H-44	1/1.4.1/	$B_{\mathcal{A}}$. In the second $B_{\mathcal{A}}$, we have $B_{\mathcal{A}}$
ight Medium	H-34		
	to		
Bombers	H-5	2	\mathbf{A}^{\prime} \mathbf{B}^{\prime}
Day Heavy	H÷30		
	to		
Bombers	H-5	.13	C D E F · G H I / J K L M N O
Fighter	н-30		
	to		
Bombers	H-5	2	A B
Total	weight of bomb	ardment just pr	ior to H hour - 1286 short tons

TARGET	TARGET LIST REFERENCE	TARGET	TARGET LI REFERENC	医皮肤皮肤 医多种 医多种性 医乳腺 表示 人名英格兰人姓氏
A	- T5		- T54	
B₁ : .	- 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	${f U}$	- 153	
C.A.E.	- T74,T75	K	- T47,T50	- A.A.
D :	- T71,T72	L. L.	- 143	
E	- T69,T70	M	- TAO '	All of the second
F,	- T66,T67,T6 8	N	- T27,T28,T30	
G	- T60,T63,T65,T130 - T57,T59,T61	0	- T22,T23,T24	* *
H	- T57,T59,T61			



Annex No. 12 In 5 pages Page No. 3

<u> Section II - Naval Fire Plan</u>

Organization

Fire Support Ships

<u>12 Destroyers</u>

2 Battleships	USS	Endicott	USS	Baldwin
USS Texas	USS	Doyle	USS	Thompson
USS Arkansas 📆 🔻	USS	Satterlee	USS	Harding
	USS	McCook '	HMS	Talybont
3 Cruisers	USS	Carmick	A CONTRACTOR	Tanatside
HMS Glasgow	USS	Frankford	HMS	Melbreak
.FS Montcalm				

b. Fire Support Craft

FS Georges Leygues

	40 M. H.		역 1 시간 시간 시간 설 원						
5	Landing	Craft,	, Gun –	LCG(L)		10 Landin	g Craft,	Tank -	LCT(5)
9	Landing	Craft.	Rocket	t - LCT	(R)	√with 3	6 M7 105	mm SPMT'	s fir-
	Landing					ing af			on •yosa osoonias
	with 32	(4.69) [2.45] * No. 175	(i) ** ** ** ** ** ** ** ** ** ** ** ** **	OF 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		24 Landin	The second secon	Support	-LCS(S

2. Missions

a. <u>Fire Support Ships</u>: To protect shipping from attack and to support the initial assault and subsequent advance inland.

in rear of beaches and point fire on beach defenses.

3. Employment and Coordination of Fire Support.

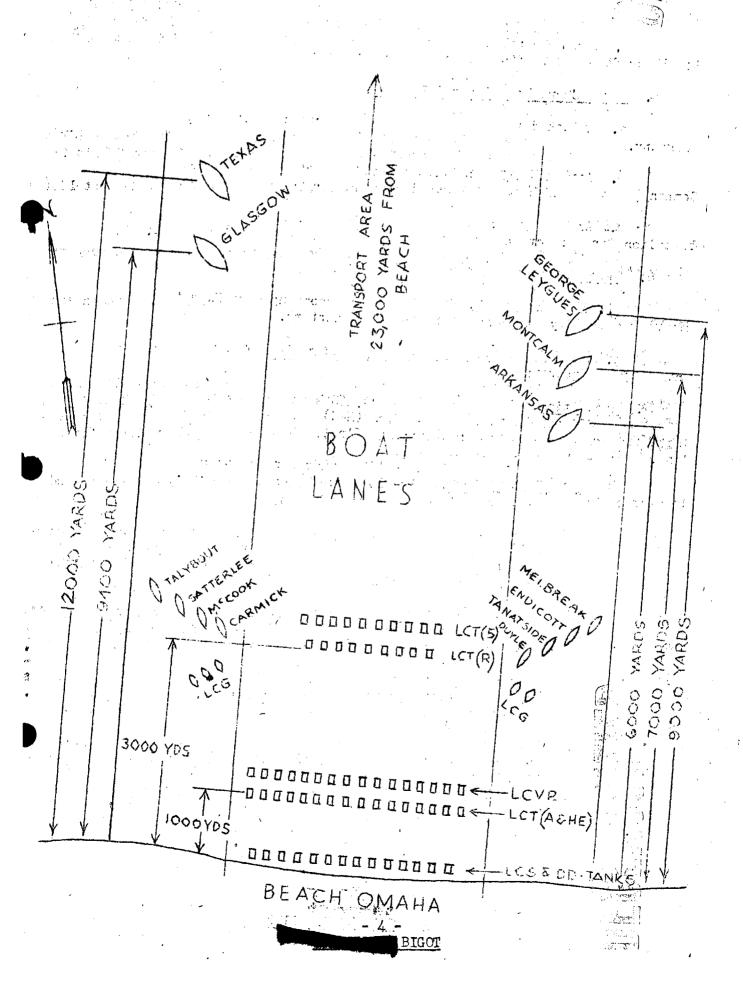
a. As soon as visibility permits, battleshirs and cruisers will fire on designated batteries and strongpoints. Ships completing tasks before H hour will fire on beach targets. Destroyers will furnish close support fires on designated strongpoints on and in rear of beaches. After H hour, ships will deliver fires called for by Shore Fire Control Parties.

b. Fire Support Craft: Prior to touchdown to furnish area fire on and in rear of beaches and point fire on beach defenses.

- (1) LCG(L)'s will accompany leading wave on flanks and in boat lanes, neutralizing assigned beach targets and targets of opportunity by direct fire. Fire will be shifted to flank targets before it endangers advancing troops.
- (2) ICT(R)'s will take position in line abreast about 3000 yards off shore of specified target areas in time to fire on assigned targets when leading wave is about 300 yards offshore. They will then clear boat lanes and return to transport area. Six will reload with HE rockets and when directed will fire on flank targets. Three will reload with smoke and HE rockets and be prepared to fire when directed. Reloading will be completed by H 2 210.
- (3) fCT(5) s will take position in line abreast in boat lanes and will commence firing at approximately H-30 when about 8000 yards.

 from beach on assigned area targets behind beaches. At H-5 they will clear boat lanes and return to rendezvous area.

- (4) ICT(A&HE)'s will commence firing at approximately H-15 when about 3000 yards from beach on assigned pillboxes, fortified houses, and beach defenses. They will continue firing until touchdown, will disembark tanks, and return to transport area.
- (5) LCS(S)'s lead in DD tanks. Those not required for this accompany LCT(HE) wave and deliver machine gun and rocket fire on beach defenses.



Annex No. 12
In 5 pages
Page No. 5

4 Target Designation:

The Lambert grid will be used for Naval target designation. Supporting ships and shore fire control parties will be furnished 1/50,000 scale map charts and 1/25,000 vertical mosaics gridded with the Lambert grid.

- b. Gridded obliques will be furnished naval gunfire spotters to facilital arget identification, but Merton coordinates will not be used for target designation.
- c. Beach sketches marked to show locations of targets will be furnished to all craft participating in the prearranged fire plan.

5. Naval Shore Fire Control Parties.

- a. Attached to 1st Division: Nine parties, 294th Joint Assault Signal Company.
- b. Attached to 29th Division: Nine parties, 293d Joint Assault Signal Company, two of which will be allotted to Ranger Units.
- c. Artillery Air OP's used to adjust naval gun fire will operate through battalion fire direction centers and attached naval liaison officers.

6. Liaison

- a. One Naval liaison officer will accompany each FA battalion and each division artillery and corps artillery headquarters.
- b. One corps artillery liaison officer will accompany each division artillery headquarters.
- 7. Ammunition: Commanding Officers, 58th and 62d Armored Field artillery Battalions (SP) and 745th Tank Battalion (Med), will requisition and load on craft ammunition to be expended during firing affoat. This will be in addition to basic load.

SP Battalion - 100 Rounds per Howitzer Tank Battalion- 150 Rounds per Tank firing

Appendix No. 1 in 4 pages Page No. 1	BALANCE OF AMMUNITION	10	738x14"	1700x5 ^u		94.1X14" 1550x5"		2000	720	770	1250	1250
NEPTUNE Appendi in 4 Page No	REMARKS	6	14" Air Snot 65% AP, 35% HC	14" Air Snot HC	12" Air Spot Rock Salvos 30% AP,	12" Air Spot Harass- ing -	2 H	Rock Salvos Air Spot	Cover Area Air Spot	Rock Salvos	Rock Salvos Air Bursts	Rock Salvos
Alle Mary Mary Mary	NO OF ROUNDS	8	ur to 250	12	385	50	250	007	300	250	300	
	TIME		H-40 to B-5	H-4 to H hour	9-н от 07-н	H to H/1 Hr	H-40 to H-7	H-36 to H-3	H-40 to H/30	H-40 to H-3	H-40 to H-5 H-hour to H / 20	H-40 to H-5 H-hour to H / 20
TOP SECRET BIGOL	TARGET	9	T1,T86	188,189	T60,T63,T65	1166	143	159,161	Port-En-Bessin 122,123,124, 125 127,128,129	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	T47 T49	T41,T40 T56 BIGOT
	FIRE SUPT AREA	5	6	Position	Anchored	100		3 Anchored Position	Anchored Position	Anchored Position	inshore	inshore
	RANGE IN THOUSANDS OF YARDS	7	18	80	to t	9		77	28	28	18	82
	TOTAL	3	1000	1800	1356	Tono		5700	1020	1020	1600	1600
	armament	2	10x14"	6x5n	12x12n	()		12x6"	6x152mm	6x152mm	#2xħ	42511
APPENDIX NO. 1 to ANNEX NO. 12	SHIP		1. Battleships USS Texas (BB)		USS Arkansas (BB)			2. Cruisers HMS Glasgow (GL)	FS Montcalm (CL)	FS Georges Leygues (CL)	3. Destroyers USS Endicott (DD)	uss Doyle (DD)

ore 174, T75 H-40 to H745 300 1300 T71 H-40 to H-5 300 1300	T66,T67,T68 H-40 to H-5 250 T64 H-Hour to H 50 Air Bursts	**H#180 *** aunting for auntire tasks	**H/180.	**H/180 **Time of renorting for gunfire tasks	**H/ 12 hrs **Time of recorting for gunfire tasks		H-13 to H-2 200 Destroy radar H-40 to H-15 H-hour to H 7 30 400	T54,T128 Port-En-Bessin T22,T23,T24,T25 H-hour to H T26,T27,T28,T29
T74,T75 H-40 to H-45 T71 H-40 to H-5	38 H-40 to H-5 250 H+hour to H 50		**H/180.		12 hrs **		H-13 to H-2 200 H-40 to H-15 H-hour to H / 30 400	H-40 to H-5 400 H-hour to H 200
174,T75 H-40	38 H-40 to	**## <u>/</u> 180		**H/180			H-13 H-40	H-40 to H-hour 1
T74,T75	80							
ore			1000				T77, T76 T82, T83 T82, T83	T54,T128 Port-En-Bessin T22,T23,T24,T2 T26,T27,T28,T2
inshore	3 inshore	3 inshore	4 Inshore	3 Inshore	.inshore	re tasks.	1 inshore	hishore
\$2	18	8	18	18	18	1	19	19
1600 1600	1600	1600	1600	1600	1600	1	1000	1000
"ÇX7	# <u>5</u> x7	n ∕x },	/x5"	/x5"	/x5u	atrol unt	0.77×7	u77×7
USS Satterlee (DD) USS McCook (DD)	USS Carmick (DD)	*USS Frankford (DD)	*USS Baldwin (DD)	*USS Thompson (DD)	Wiss Harding (DD)	*On area screen	HMS Talybont (Hunt)	HMS Tanatside (Hunt)
007L	1600 (xx)	USS WcCook (DD) 4x5" 1600 USS Carmick (DD) 4x5" 1600	4x5" 1600 4x5" 1600 4x5" 1600	4x5" 1600 4x5" 1600 4x5" 1600	4x5" 1600 4x5" 1600 4x5" 1600 4x5" 1600	(xx5" 1600 (xx5" 1600 (xx5" 1600 (xx5" 1600 (xx5" 1600	Land (4x5" 1600 Lex5" 1600 18 Lex4" 1000 19	

360 360 360 330 360 70 In 4 pages Appendix No. Pillbox & house Ø Cover area, Neutralize pillbox , Pillboxes. Pillboxes 2 Houses 300 1000 1000 1000 1000 1000 1000 1000 150 120 120 120 120 T22,T23,T24,T25 H/1 hr to T27,T28 H/3 hrs H-20 to H-3 H-20 to H hr to H-2 H-40 to H/ 1 hour H-20 to H-4 H-20 to H-2 H-20 H-3 H-3 H-3 H-3 H-3 H-3 H-3 ort-In-Bessir 75065899 64166179 64,589,190 64479200 64,829187 T.43 (17) T43 CT. T54... 153 T66,T67 T59 **67**I Boat Lanes inshore Lanes Lanes Boat Lanes Lanes Lanes Boat Boat Boat Boat 3 4 700yds wide 250yds deep Area fire: Rockets 1000 rockets: Rockets. 1000 Rockets Rockets Rockets 1000 Rockets 1000 780 3x5 1000 :480 087 780 1000 1000 087 2x4.7" 1000x29# 1000x2% 1000x2% 1000x2% 1000x29# 1000x5% 1000x294 2x4.7" 2x4.7" 2x4.7" 2x4.7" 14x7 HMS Melbreak (Hunt) Fire Support Craf ECT. (R) 450 LCT (R) 447 LCT: (R): 366 483 LCT (R) 482 (B) 473 (R) 423 TCG(T) 476 TCG(T) 981 TGG(I) 456 CG(I) 454 LCG(L) 811 (R) EG LCT LCI

											.	
dix No. 1 4 pages No. 4	10										s, pillboxes	
Appendix In 4 pe	6			& houses							emplacements,	
				Pillboxes &		Pillbox	Pillbox	Pillbox pillbox	Pillbox	Pillbox	on MG	*
	€0	1000	1000	150 rog	100 rpg 100 rbg	50	50	50	50	50	out 1100 yan unity.	
	7			H-15 to H- hour	H-30 to H-5 H-30 to H-5	H-25 to H-5	ţ	H-25 to H-5	H-25 to H-5	H-25 to H-5	numence firing at about 1100 yards id targets of opportunity.	
	9	T72.	T74,T75	T41,T43,T54,T59 T63,T66,T67,T69 T71,T72	62d AFA - T41, T43,T47,T40 58th AFA - T66, T67,T68,T69,T71,	17.1	T53	T60 T63	167	174	NOTE: Commence and targ	
	5	Boat Lanes	Boat Lanes		Boat.	Boat Lanes					Boat Lanes	
	4	Area fire: 700yds wide 250vds deep		7.	#							
	6	1000 Ar rockets	1000	3" tank) (per tank)	100 (per M7)							
	N	1000x29#	1000x29#	1 x 3" (per tank)	lxlO5mm (per M7)	1 x 3		1 x 3"	1 × 3	1×3	2x50 cal. MG's 48x29# rockets	
		ICT (R) 464	LCT (R) 452	16 LCT (A&HE)'s (32 M4 Tanks)	10 ICT (5) 's (36 M7 's)	50	PG	0d	DQ 00	PC .	24 LGS (S)	

Appendix 2 to Annex 12 In 3 pages Page No. 1

APPENDIX 2 TO ANNEX NO. 12

V CORPS TARGET LIST

TARGET NO.	CO-ORDINATES	DESCRIPTION
	ra/2220	
T1 T5	58609390 53309180	6 Guns, 155mm, 5 concrete shelters, 3 MGs, 1 Hut
710	79268316	4 Guns, 105mm
T16	52159150	4 Guns, 75mm, 2 MGs, 1 Pillbox, 3 Shelters
T20	77008600	Strongpoint with possible 75 Cal Guns
TZI	7670 8 775	7 MGs, 1 Pillbox
T22	76008780	2 MGs, 1 Hut, 1 Shelter
T23	75808785	4 MGs, 1 AT Gun
T24	75508790	1 Pillbox
T25	75308795	1 Pillbox, 1 MG
T26	75308838	1 Pillbox
T27	75008805	1 4.7 Gun, 3 AA Guns, 6 Pillboxes
T28	75008790	5 MGs, 3 Shelters
T29	74908710	9 MGs, Road block, Troops in houses
T30	74508815	Strongpoint, 2 Arty Guns, 2 Shelters
T31	73238843	Pillbox,
Т32	72698850	
T33	72208860	2 Concrete shelters, 16 MGs, Road blocks
T34	72108780	4 Houses
T35	72098740	Houses to the first that the second s
T36	71808800	Houses
T37	71198810	Houses
T38	71218880	C/D Gun in concrete
T39	70498820	Houses
T40	69908910 69558930	5 Fillboxes, 2 MGs, 2 Concrete shelters 3 Fillboxes
T41 T42	69508830	Houses
T43	69308940	3 Pillboxes, 1 Concrete shelter, 4 MGs, AT Ditch
T44	69408910	Beach Exit
T45	69308883	Beach Exit, 1 Camouflaged position
T46	69108820	Troops in Houses
T47	68808950)	_(4 Casemates, 3 Concrete Shelters, 5 MGs, 1 AT
T50	68708943)	Gun, 3 Pillboxes, 1 Med Gun, 1 Casemate u/c
T48	68808910	Beach Exit
T49	68608870	Beach Exit
T51	68368970	Construction Activity
T52	68128978	AT Ditch
T53	67808970	AA Gun, 4 Concrete Shelters, 2 Pillboxes, 5 MGs
T54	67609010	4 Guns in concrete, 6 MGs, 4 Inf weapons
T55	67558930	Beach Exit
T56	67458780	Troops
T57	67109010	4 Emplacements unoccupied
T58	67148932	Troops
T59	66809030	1 AA/MG, 8 Concrete Shelters, Concrete OP, 3
		Pillboxes, 2 Concrete Shelters under construc-
т60	66739060	tion Fortified house, 1 Pillbox, 2 Concrete Shelters
T61	66609030	11 MGs, 3 weapon emplacements, 3 Pillboxes
T62	66258960	2 MGs, possible CP
T63	66459073	6 MGs, 1 Pillbox
T64	66309020	Beach Exit
T65	66149075	Rader Station
T66	65689100	l Pillbox, 3 MGs
т67	65509120	Fortified House

NEPTUNE Appendix 2 to Annex 12 In 3 pages Page No. 2

		Page No. 2
TARGETONO	CO-ORDINATES	DESCRIPTION
168	65389120	5 Concrete Shelters, 1 Pillbox, 10 MGs, 1 AA Gun,
		Infantry weapons unspecified
T69	65109150	3 MGs, 1 AT Gun
100		
70	64809120	Possible AT Gun, possible fortified houses
171	64809170	4 Pillboxes, 6 MGs, 3 Concrete Shelters, 1 AA/MG,
		An Gun
T72	64509190	2 Pillboxes, 4 Mortars, 2 Emplacements, 11 MGs,
		. 1 Casemate
T73	64808660	Cross Roads
T74	63709273)	(4 Concrete Shelters, 1 OP, 4 Pillboxes, 14 MGs,
		(4 Concrete Sherters, 1 Or, 4 Fillboxes, 14 Mas,
T75	63629302)	(AT weapons, Hutted Camp
T76	62479350)	(13 MGs, 2 Pillboxes, 10 Concrete Shelters, 6 Con-
T77	62229350)	(crete Shelters u/c, Wurzburg, Radar Station,
	Control Control Street, No.	Battery of 4 AA Guns, 1 Searchlight, 1 Hutted Camp
T78	62209060	Proops
T79	62208870	2 MGs, Supply Depot
T8Ó	61179165	2 MGs, Houses
T81	61229270	Strongpoint
T82	60609380	L MG
T83	60209380	10 MGs, 2 Concrete Shelters
T84	59409288	Road Junction, Houses
T85	58609307	Troops in houses
т86	58509345	1 AT Gun
T87	58409155	Possible CP; Cable trench junction
T88	57609390	
the first control of the first		3 MGs, 2 Pillboxes, 2 Shelters
T89	57409390	
T90	57359335	2 Gun positions, Troops
T91	56559365	12 MGs, 1 Pillbox, 2 Shelters
T92	56208926	Strongpoint, Troops in Houses, 7 MGs
T 93	55809330	29 MGs, 3 Pillboxes, 4 Shelters, 2 Flak Guns
T94	55409260	Houses with Troops
T95	55279327	Houses, 1 MG, 1 Pillbox
T96.	54609100	Cable trench junction, Possible CP
Ť97	54459335	7 MGs, 1 Pillbox, 1 Flak Gun, 4 Road Blocks
T98	54459290	Strongpoint with 9 MGs, possible CP
T99	54309353	1 Light Gun
T100	54159235	Houses with Troops
T101 '	54309190	Houses with Troops
T102	54009205	Strongpoint
T103	53909230	4 Possible Gun Positions, Troops in Houses
T104	53809340	
	The state of the s	Road Block, Houses, 14 MGs, 3 Pillboxes
T105	53609240	
T106	53309350	2 MGs
T107	53159050	Possible CP, Cable trench junction
T108	53029130	Houses with Troops
T109	52709350	4 Pillboxes, 4 MGs, 4 Concrete Shelters
TllO	52609070	Troops in Houses
Tll	52159330	13 MGs, 2 Concrete Shelters
TII2	51708670	Troops in Houses, 1 MG
T1113	51109240	11 MGs, 2 Pillboxes
24		
T114	51109120	Strongpoint, 7 MGs
T105	50909215	2 MGs
т116	50728824	2 MGs, 1 Shelter under construction
TIÌY	50509160	2 MGs, 1 Pillbox
Tl18	50359080	Strongpoint, 4 Pillboxes, 1 MG
T119	50208570	Strongpoint, 1 Concrete Shelter
T120	49709060	I AT Gun, 1 Pillbox, 1 MG
T121	49708840	4 MGs
		5 Pillboxes, 1 AT Gun, 3 MGs
T122	49309040	
T123	49208780	Bridge, 4 Pillboxes, 3 AT Guns, 2 Flak Guns, 2 MGs

NEPTUNE Appendix 2 to Annex 12 In 3 pages Page No. 3

101 100

TARGET NO.	CO-ORDINATES	<u>DESCRIPTION</u>	
T124	59909340	Ammunition Depot	
T125	57959370	6 Flak Guns	
T127	61609370	4 MGs, 1 Pillbox	
T128	67508995	2 Pillboxes, C/D casemate, 3 MGs, 1 Concr	ete
		Shelter	
T129	79708710	Casemating under construction	E tomb
T130	66309058	4 MGs, 2 Pillboxes, 1 AT Gun	***
T150	76218090	Road junctions in town	
T151	76108210	Houses with Troops	
T152	75917876	Bridge and Road Junction	A STATE OF
T153	75178457	Troops, 5 MGs, CP, Cable trench junction	The same
T154	75107765	Road and Railroad Grossing	A Constitution
T155	74488066	4 MGs, Houses	
T156	73708320	Bridge over Canal, Road Junction	
T157	73348213	Road Junction in Town	
T158	72417800	Road and Railroad Crossing	
T159	71908283	Road Crossing	**E3 *17%
T160	71408490	Troops	** 1
T161	71318280	4 Possible Arty Emplacements	of entropy
T162	69768393	Road Junction	The state of the s
T163	69267752	Bridge and Road Junction	
T164	65788134	Road Junction	
T165	64667700	Railroad Underpass	
T166	64308390	Troops in Town	- (18 <u>1</u> - 1
T167	64308441	Bridge	
T168	61508360	Road Junction	
T169	60308158	2 Road Crossings	
T170	55218424	Road Junction	4 - 4 - 4
T18€	58408240	6 MGs	$\langle \epsilon_{a}, \delta_{a} \rangle$

BIGOT

METTUNE

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ANNEX NO. 12

TO

V CORPS OPERATIONS PLAN

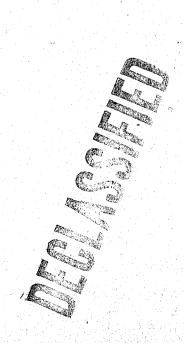
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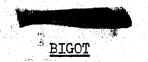
FIRE SUPPORT PLAN

1 April 1944

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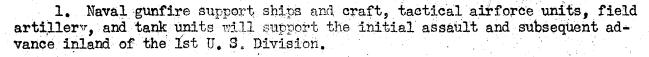
Annex No. 12 In 4 pages Page No. 2

ANNEX NO. 12 TÓ

CORPS OPERATIONS PLAN

NEPTUNE

FIRE SUPPORT PLAN

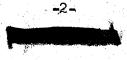


2. Initial Organization for Combat.

- a. Naval Support Ships.
 - 1 Battleship RAMILLIES 4 x 15 in, guns@ 106 rpg. 6 x 6 in. guns @ 180 rpg.
 - 3 Cruisers 8 x 5.25 in. guns @ 200 rpg. 12 x 6 in. guns @ 200 rpg. BELLONA BLACK PRINCE GLASGOW
 - 10 Destroyers 8 Fleet type - 6 ships - 4 x 4.7 in. guns @ 250 rpg. 2 ships - 6 x 4.7 in. guns @ 250 rpg.
 - 2 Hunt type 4 x 4 in. guns @ 250 rpg.
- Fire Support Craft.
 - 2 x 4.7 in. guns @ 240 rpg. 1000 x 29 lb. rockets. 5 LCG (L)
 - (R) 8 LCT
 - 2 x .50 cal. MG and 48 x 29 lb. rockets. 24 LCS (S)
 - 16 LCT (A&HE)- 32, M-4 tanks 1 x 3 in. gun each @ 200 rpg. 9 LCT (5) 36 x 105mm SP Mk 7 @ 100 rpg.
- Air Support Controlled by First U.S. Army, Targets Allotted in V Corps Area.
 - (1) Night Heavy Bomber Force: 1 mission of 250 tons.
 - (2) Night Medium Bomber Force: 2 missions, amount to be announced.
 - Air Support Controlled by V Corps.
 - (1) Day Heavy Bomber Force: 4 missions, 180 tons per mission.
 - (2) Day Medium Bomber Force: 5 missions, 36 tons per mission.
 - (3) Day Fighter-Bomber Force: 4 missions, 12 planes each 6 x 60 lb. rockets per plane

3. Missions.

Naval Fire Support Ships: To protect shipping from attack by enemy aircraft, surface forces and submarines, and to support by bombardment the initial assault and subsequent advance inland.





MEPTUNE Annex No. 12 _4_ pages Page No. 3

by Fire Support Craft: During the approach to the beaches and prior to touchdom, to furnish area fire on and in rear of beaches and direct fire on strongpoints and beach defenses. After touchdown, to fire on flanks and rear areas, and upon call to fire on any targets pinning down our advanced elements.

Air Support: By bombing, to neutralize batteries, cut lanes in wire and minefields, and to neutralize strongpoints.

4. Employment and Coordination of Naval Fire Support.

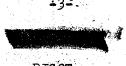
11877 a. Heavy Gunfire Ships: From H-40 until mission accomplished, counterpattery on: Battery No. 1, Pointe du Hoe (586938); No. 5; Maisy (533918); No. 10, Beauvais (792831); and No. 16, Maisy (528915). Ships which complete counterbattery tasks before H-hour will fire on beach defense targets, paying particular attention to permanent installations.

b. Destroyers: From H-20 to H-hour, deliver close support fire from positions on the flank. Targets: By prior arrangement with 1st Division.

Support Craft.

- (1) LCG (L) accompany leading wave on flanks and in boat lanes. Mission: To neutralize assigned targets and targets of opportunity by direct fire as soon as visible and in range. Fire is transferred to flank targets when forced to lift for safety to troops. No indirect fire will be used. Targets: By prior arrangement with 1st Division.
- (2) LCT (R) take positions in boat lanes and deliver fire at approximately H-5 on assigned beach target areas when leading wave is about 600 yards from shore. As soon as rockets have been discharged, clear the boat lanes and retire. Targets: By prior arrangement with 1st Division, on or behind beaches.
 - LCS (S) accompany assault wave and DD tanks. Prior to H-hour deliver machine gun and rocket fire on beach defenses. Targets: By prior arrangement with 1st Division.
 - (4) ICT (A & HE), following leading wave, neutralize assigned targets and targets of opportunity. Area rocket fire (T-34 rocket launcher) on beach from range 2000 to 3000 yards.
 Aimed fire on point targets in close support of landing, commencing at a range of approximately 2500 yards. Primary and secondary targets will be designated. Tanks disembark on touchdown and provide direct support to assault troops. Targets: By prior arrangement with 1st Division.
- LCT (5) with 105mm Howitzers SP, take positions in boat lanes about 3000 yards in rear of leading wave. Commence fire at about H-30, at which time they should be about 9000 yards from beach. Lift fire at H-5 to targets on high ground. Targets: Neutralizing area fire beyond beach line, approximately in line of movement, by prior arrangement with 1st Division.
- 5. Air Missions. All air targets controlled by V Corps are tentative, subject to further information and development of 1st Division plans.

■a. Night Heavy Bomber Force: Between H-5 hours and H-110 minutes, on battery No. 1, Pointe du Hoe (586938).



l James

- b. Night Medium Bomber Force: Between H-80 and H-40, on battery No. 1, Pointe du Hoe (586938), and No. 5, Maisy (533918).
- c. Day Heavy Bomber Force: H-25 to H-hour, on strongpoints commanding the beach, by prior arrangement with 1st Division. Tentative enrots, (637926), (648916), (666903) and (688895).
- d. Day Medium Bomber Force: H-25 to H-hour. Breach lanes in wire and minefields, by prior arrangement with 1st Division. Tentative locations, (649916), (665907), (677901), (688895) and (681898).
- e. Day Fighter-Bomber Force: H-25 to H-hour. On strongpoints commanding beach, by prior arrangement with 1st Division. Tentative targets, (653912), (664908), (667906) and (678897).

6. Target Designation.

- a. The Lambert grid will be used for Naval target designation. Supporting ships and shore fire control parties will be furnished 1/50,000 scale map charts and 1/25,000 vertical mosaics gridded with the Lambert grid.
- b. Gridded obliques will be furnished naval gunfire spotters to facilitate target identification, but Merton coordinates will not be used for target designation.
- c. Obliques marked to show locations of known targets will be furnished to all craft firing on point targets in order to facilitate target identification.
- Visual Signals. Smoke signal of colors to be designated later will be used to lift naval gunfire in case of radio failure. Its meaning will be "Cease fire, gunfire falling too close to friendly troops".

Navy Shore Fire Control Parties.

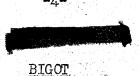
- a. Attached to 1st Division: Nine parties, 294th Joint Assault Signal Company.
- b. Attached to 29th Division: Nine parties, 293d Joint Assault Signal Company, two of which will be allotted to Ranger units.
- Artillery Air OP's used to adjust naval gun fire will operate through battalion fire direction centers and attached naval liaison officers.

9. Liaison.

- One Navy liaison officer will accompany each FA battalion and each division artillery and corps artillery headquarters.
- One corps artillery liaison officer will accompany each division artillery headquarters.
- 10. Ammunition. Commanding officers, 58th and 62nd Armored Field Artillery Battalions (SP) and 745th Tank Battalion (Med), will requisition and load. on craft ammunition to be expended during support firing afloat. in addition to basic load. THE REAL PROPERTY.

SP Battalion - 100 rounds per Howitzer.

Tank, M-A - 150 rounds HE Shell per tank firing.



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ANNEX 14

TO

V CORPS

OPERATIONS PLAN

SIGNAL COMMUNICATIONS PLAN

1 April 1944



Page No. 1 of INDEX to Annex 1

ANNEX 14

TO

V CORPS

OPERATIONS PLAN

NEPTUNE

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ANNEX 14

TO

OPERATIONS PLAN

"MESTIME"

V CORPS PLAN FOR SIGNAL COMMUNICATIONS

1. This plan for signal communications covers the provision of communication for V Corps, a part of a force assaulting and occupying a sector of the north coast of France to form a base for further operations on the continent of Europe, during the mounting of the operation in the United Kingdom, while afloat, during the assault and during the subsequent phases after the landing is effected on beach CMAHA.

- a. (1) Enemy countermeasures.
 - (a) It is possible that the enemy may attempt to disrupt our radio communications by jamming certain frequencies or bands and by the transmission of false messages.

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pages.

- (b) As there is no effective method for offsetting deliberate jamming other than changing to a clear frequency, all operators must be adroit in changing frequencies and must know what available alternates are provided for the links or nets in which they operate. The use of any transmission trait peculiar to one operator or organization will serve to identify that operator and, in turn, his organization. The slightest deviation from prescribed procedure, the failure to challenge correctly or when indicated, or the insecure preparation of messages by cryptographic personnel will invite the successful passage of false transmissions by the enemy.
- (2) Enemy radio intelligence operations.
 - (a) The enemy is known to be adept in the rapid analysis of our radio transmissions. Actual breaking of our codes and ciphers is not necessary to deduce probable lines of action through analysis of traffic types and volumes. The exact number, location or composition of enemy radio intelligence organizations is not known though the presence of such organizations along the west coast is highly probable.
- (3) Radio Installations.
 - (a) It is believed that none of the fixed radio installations can be used to advantage. However, every effort must be made to capture these installations intert. No such equipment will be operated without permission of the Corps Signal Officer. All troops are to be warned that such installations will be heavily booby-transed.
- (4) Little is known at the present time as to the type or location of open wire or cable facilities in the V Corps area of operations. Generally open wire routes will follow roads and railways.
 - (a) Outside plants stores are known to have been stocked in the open area next to the telephone building in ST. LO.

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- (b) Previous operations have shown that open wire leads are sometimes heavily mined around the base of the pole and under the lead between the poles. Booby-traps have also been attached to hanging wires, and incide plant facilities of telephone exchanges may be booby-trapped.
- (c) There is known to be a large repeater station at ST. LO., situated in the ROUTE DU GHAMP LE MARS.
- (5) Up to the minute signal intelligence information as to the location of radio and wire plant will be furnished from time to time through the medium of overlays which will form Appendix No. 1.
- b. See OPERATIONS PLAN NEPTUNE.
- 2. The following signal troops will be either assigned, attached or closely supporting V Corps in addition to the signal and communications personnel within divisions and Corps units.

56th Signal Battalion.

293rd Joint Assault Signal Company.

294th Joint Assault Signal Company.

__ Signal Radio Intelligence Company (Corps Type),

Dets. 165th Signal Photo Company.

Dets. 175th Signal Repair Company.

Dets. 218th Signal Depot Company.

Dets. 980th Signal Service Company (Radio Link).

British Signal Units.

Dets. Shipboard Army Communications Personnel.

- a. The signal mission is to provide signal communications for the V Corps during the assault on the continent and during subsequent operations. This mission is to be accomplished through the establishment of a signal service capable of efficiently operating the activities outlined below:
 - (1) There will be a signal service headquarters to coordinate all signal activities pertaining to communications, training, planning, supply, photography, and signal intelligence. This organization will formulate, develop and execute plans for any special projects necessary to provide reliable communication within the Corps on the continent, and initiate and assure the procurement of the necessary equipment and personnel.
 - (2) The following means and agencies of communications will be installed, operated and maintained:
 - (a) Message Center.
 - (b) Messenger service.
 - (c) Pigeon communications.
 - (d) Radio communications.
 - (e) Visual communications.
 - (f) Sound communications.
 - (g) Wire communications.
 - (h) Signal intelligence.
 - (i) Staff Intercept and Monitoring service.

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(j) Photography.





The following phases of this operation will conform in general means outline shown below.

COMMUNICATIONS IN THE UNITED KINGDOM

- Wire communications between V Corps Headquarters at TAUNTON, the division command posts, the marshalling areas, and the First U. S. Army switchboard at BRISTOL and the Signal Conter at PLYMOUTH.
- After movement of the Corps command post aboard the headquarters ships, telephone communications will be available to the various division and major Corps troops command posts in the marshalling areas through which the various camps and hards can be reached.
- Division command posts will move to the division concentration areas and then aboard the headquarters ships:
- Detailed information of the wire circuits available during the various phases in the United Kingdom between the several command posts and to within the marshalling areas will be furnished later as Appendix No. 2.
- (5) PORTSMOUTH will be the main communication center for command and control for land and naval forces.
 - (b) UXBRIDGE will be the main communication center for command control of the joint air forces.

COMMUNICATIONS AFLOAT.

- The headquarters and alternate headquarters V Corps will be established on the flagship and alternate flagship of the Naval task force commander in combination with the headquarters and alternate headquarters of the 1st Infantry Division, the air force officer representing joint tactical air forces and headquarters of the Engineer Special Group.
- The permanent Army complement aboard the headquarters ship reinforced by personnel from the 56th Sigmal Battalion, the Signal Radio Intelligence Company (Corps Type), the 1st Signal Company and the Ninth Air Support Command will establish the following means of communications:
 - Army message centers will be operated and supervised by components of the army communications complement aboard these ships. V Corps, 1st Infantry Division and Ninth Air Support Command communications personnel will not participate in the activities of these major message centers except as specifically requested by the army communications watch officer and except for routine checking activities by interested organizations.
 - 1. A special message center will be established on the flagship to provide for the most expeditious possible handling of information from the V Corps information teams ashore and special type communications from the combat troops ashore. This message center will be entirely directed and manned by personnel of the 56th Signal Battalion. All such traffic, regardless of how received aboard ship, will be sent to this message center for processing and delivery.





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2. A special message center will be established on the flagship for the purpose of processing and disseminating information received through the S.I.A.M. activities of the detachment of the _____ Signal Radio Intelligence Company (Corps Type). This message center will be entirely directed and manned by personnel of _____ Signal Radio Intelligence Company.

Messenger service afloat will be furnished by Navy messengers augmented where necessary by communications personnet which normally serves the various headquarters operating on beard.

After radio silence is lifted, the following radio nets will be established using permanently installed equipment aboard the headquarters ships and operated by components of the army communications complement aboard, augmented by signal personnel of the various army and air force headquarters aboard. (For radio net diagram for Headquarters V Corps afloat see Appendix No. 3)

1. HEADQUARTERS V CORPS:

- a. First U. S. Army Command Net No. 1. (includes task force flagship, First U. S. Army Headquarters, alternate command ship, VII Corps Headquarters and Alternate Headquarters ships and the Signal Center, PLYMOUTH.)
- b. V Corps to First U. S. Army point-to-point link (includes alternate headquarters ships).
- c. V Corps lateral to British XXX Corps point-to-point link (includes alternate headquarters ships),
- d. V Corps Command Net (includes alternate headquarters ships, 29th Infantry Division afloat, 1st Infantry Division when ashore and Corps troops to be designated in later instructions).
- e. V Corps to 1st Infantry Division, ashore, point-topoint link (includes alternate headquarters ship).
- f. V Corps to 29th Infantry Division, afloat then ashore, point-to-point link. (includes alternate command ship).
- g. V Corps Rear Echelon Link. (includes alternate head-quarters ship).
- h. V Corps headquarters ship to alternate headquarters ship point-to-point link.
- i. V Corps Information Net. (includes alternate head-quarters ship).
- i. V Corps Advance Command Post Link. (includes alternate headquarters ship).

2. HEADQUARTERS 1ST INFANTRY DIVISION.

- a. 1st Infantry Division Command Net (AM).
- b. 1st Infantry Division Command Net (FM). (Set furnished by late Signal Company).



- c. Additional nets as are necessary and as are possible within the limits of available equipment, personnel and frequencies.
- (3) The headquarters and alternate headquarters of 29th Infantry Division will be installed on assault force headquarters ships.
 - (a) Message centers afloat will be operated and supervised by components of the army communications complements aboard these ships. It may be necessary to augment this personnel with the personnel of the 29th Signal Company.
 - (b) Messenger service afloat will be furnished by components of the army communications complement aboard these ships.

 This service will be augmented by personnel of the 29th Signal Company.
 - (c) After radio silence is lifted the following radio nots will be established using permanently installed equipment aboard the headquarters ships, plus such special equipment as are required. This radio equipment will be operated by components of the army communications complement aboard, plus such additional radio operators as are required from the 29th Signal Company.
 - 1. V Corps Command Net (includes alternate V Corps headquarters ship, alternate 29th Infantry Division headquarters ship, 1st Infantry Division when ashore and Corps troops to be designated in later instructions.)
 - 2. V Corps to 29th Infantry Division point-to-point link (includes V Corps alternate headquarters ship and 29th Infantry Division alternate headquarters ship).
 - 3. 29th Infantry Division Command Net (AM). (includes 29th Infantry Division alternate headquarters ship and division units.)
 - 4. 29th Infantry Division Command Net (FM). (includes 29th Infantry Division alternate headquarters ship and division units).
 - 5. Additional nets as are required and as are possible within the limits of available equipment, personnel and frequencies.
- (4) The headquarters and alternate headquarters of the 28th Infantry Division will be aboard MT ships. Radio communication will be via Naval channels only.
- (5) It is anticipated that the following Ninth Air Support Command radio communications will be installed aboard headquarters and alternate headquarters ship of the Naval task force commander and such fighter direction ships as are to be used.
 - (a) W/T radio links to UXBRIDGE.
 - (b) VHF and HF R/T links to UXBRIDGE.
 - (c) Air warnings and aircraft movements broadcasts to all air warning service elements.



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The following general instructions pertain to all echelons of command while afloat.

- (a) Special boat messenger service to other elements of the assault force will be available for courier and dispatch service upon request of the Commanding General or his representative of each ecchlon of command.
- (b) Special over-water pigeons will be provided for emergency communications to lofts located on the near shore.

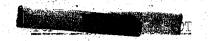
 Pigeons in four (4) bird containers will be carried by Corps, Divisions, and RCT headquarters on their respective headquarters and alternate headquarters ships. These birds will, in any case, be released prior to debarkation of the headquarters concerned.
- (c) After sailing and while radio silence is still in effect, communications from higher headquarters in the United Kingdom will be via Naval broadcasts. The Corps and division nots and links will be monitored continuously after H-24 hours in order to receive emergency broadcasts.
- (d) The communication facilities allocated for army use aboard mutually-used headquarters ships will be available only after demands of the next higher headquarters have been satisfied.
- (e) Naval communications will include broadcasts of common interest to all forces and will be employed to a maximum for shore-to-ship transmissions.
 - 1. Naval blinker, sound, visual, and radio communication facilities will be available for essential army and air force traffic on request of the senior army officer aboard each ship or craft.
 - 2. All arrangements for bombardment and naval shore fire control party communications will be initiated by ANCXF.

c. COMMUNICATIONS DURING ASSAULT.

4

- (1) The 56th Signal Battalion will:
 - (a) Operate communications on the headquarters and alternate headquarters ships to the extent outlined in paragraph 3d. Battalion personnel will be responsible for the care and proper use of pigeons brought aboard to serve Headquarters V Corps.
 - (b) Provide wire construction teams with the 1st Infantry Division, 28th Infantry Division and 29th Infantry Division. These teams will be landed with the division signal companies and will proceed in accordance with signal SOP to lay wire to the Corps command post.
 - (c) Provide personnel and equipment for the V Corps information team, consisting of one (1) DUKW with radio and two (2) ton trucks with radio. The DUKW will serve as the base for the operations for this team.
 - 1. All traffic to and from each of the three elements of this team will flow directly to and from the headquarters ship using the special cipher systems provided.
 - 2. Except in case of emergency, all traffic from this team will be originated by the senior officer.

- (d) Operate the radio equipment with the V Corps reconnaissence party which will locate and organize the initial Corps CE ashore. The two (2) spare radio sets of this party will be prepared to enter the Corps-Division point-to-point links if required. All other signal activities of the advance party will be in accordance with the Signal SOR.
 - 1. Until otherwise directed by the Signal Officer the radio link established between the V Corps reconnaissance party and the headquarters ship will continue in operation as a ship-shore link.
 - 2. As the radio equipment organic with the command post party arrives in the CP area and is installed, all Signal SOP radio nets will be assumed from that point. Radio operations on each of these nets from the head-quarters ship will cease as soon as the new station ashore announces "QLC QNW QJG". This procedure must be authenticated. It means "Net control station close down. I am NCS on this frequency in this net".
 - 3. Will install command post communications in accordance with the Signal SOP.
 - a. Message center operation will be normal.
 - b. Scheduled messenger service will be as designated at later date by Signal Officer. Special messenger service will be furnished on request as set forth in Signal SOP or in case of the failure of other means of communication. In such case, the institution of special messenger service to cover this failure will be automatic wherever possible.
 - c. Radio communications will be established in accordance with Appendix No. 4. The laying of the necessary remote control circuits will be initiated as soon as the radio transmitter and command post areas are designated.
 - d. Wire communications will be established in accordance with Appendix No. 5. All circuits will be placed as far off the ground as conditions permit and will, insofar as possible, be laid along secondary roads. All wire will be policed as it is laid.
- (2) The Signal Radio Intelligence Company (Corps Type) will operate as follows unless otherwise directed by the Signal Officer.
 - (a) One detachment consisting of one (1) officer and thirty-five (35) men will remain with the corps command post group and operate a "J" service aboard the headquarters ship and thereafter ashore if directed by the Gamal Officer.
 - 1. In the assault stage this group will monitor and copy all traffic heard on the RCT command nets both FM and AM of the 16th, 18th, 116th and 115th RCT's.
 - 2. This traffic will be decoded in the special message center manned by this group. A G-2 and/or G-3 officer will be located at that message center to filter all intercepted traffic. That traffic which is of importance will be delivered directly to the V Corps Staff Officer concerned by messenger.



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- 3. The AM receiver required will be provided from the fixed installacions aboard the command ship. FM portable receivers will be carried aboard by intercept personnel, open ted from positions topside to be designated and cauried ashore to the initial rendezvous point at which point this personnel will "marry-up" with organizational equipment. SOP radio intelligence operations will be initiated as soon as possible after that time subject to modification by direction of Signal Officer.
- 4. First U. S. Army wire teams which come ashore with the Command Party Group of the 56th Signal Battalion will lay wire communications from the V Corps command post to the location of the First U. S. Army command post.
- (b) The remainder of the Signal Radio Intelligence Company will come ashore with the Command Group of the 56th Signal Battalion and set up and function as outlined in paragraph 3.c.(2)(a)3.
- (3) The signal and communications of the 1st Infantry Division and 29th Infantry Division will be responsible for the installation, maintenance and operation of communications as follows:
 - (a) Message centers will be established at each echelon of command. All radio operators will be capable of oper ting basic message centers at radio sites where required.
 - (b) Foot and vehicular messenger service will be established in accordance with desires of the individual signal and communications officer.
 - (c) The following radio nets will be operated from cach divisional headquarters:
 - 1. V Corps command net.
 - 2. Point-to-point link from division to V Corps headquarters.
 - 3. Division command net.
 - 4. Additional nets as are required and possible within the limitations of equipment and personnel and frequencies.
 - (d) The use of pyrotechnics and panels will conform to the principles outlined in V Corps SOI and Signal SOP.
 - (e) Wire communications will be installed in accordance with division requirements. In addition to advance infantry battalions and RCT headquarters will each lay a field wire inland from the beach along their axes of advance, the initial end to be tied into the beach telephone network. A man will be stationed at the beach termination of the wire to aid in its location by beach signal troops.

(4) The signal troops of the Engineer Special Brigades will install, maintain and operate the following communications under
the direction of the Engineer Special Brigade Group Signal.
Officer in accordance with the doctrine set forth and
illustrated by Appendix No. 6 "SOP for Joint Assault Signal
Companies".

Radio communications for the Engineer Special Brigades between beach OMAHA and beach UTAH will be via the Engineer Special Group command net. It ill be the









responsibility of the Engineer Special Brigade on the right to establish communications to the brigade on the left.

- (5) Communication elements of the Ninth Air Support Command will establish the following communications for the purpose of providing air support for ground troops:
 - (a) An air support party furnished by the Winth Air Support
 Command will be attached to each of the assaulting RCT's
 of force "O". These will revert to division control in
 each instance as soon as the division command post has
 been established ashore. Requests for air support are
 to go direct from the air support parties to UXBRIDG.
 These links will be monitored initially by 1st Division
 Headquarters affoat for purposes of relay and information.
 In the event that air support is desired prior to the
 time that vehicular mounted radio equipment is available
 for ashore, requests must come through command channels
 over ground force tactical nets.

x. (1) MESSAGE CENTERS:

- (a) In accordance with standard procedure, the operation of all message centers will conform to the provisions of FM 24-5. However, blind adherence to procedure will not be permitted to adversly effect the rapid processing of traffic through message centers.
- (b) The greatest care will be taken to process traffic in accordance with its precedence classifications.
- (c) Message Center chiefs will at all times be completely familiar with the status of all means of communications. Difficulties with any one means will not be permitted to interfere with the most expeditious possible passage of traffic.

(2) MESSENGER COMMUNICATIONS:

- (a) Messenger communication will be the most expeditious and dependable means of communication during the initial stages of the assault. The receipt of messages delivered by messenger will, in all cases, be confirmed by whatever means are available.
- (b) All messengers will observe the greatest diligence in observing and reporting any unusual occurances of activities friendly or enemy which they may observe during the course of their runs. All signal and communications officers will devote the maximum available time to training of messengers in the principles of scouting and patrolling.
- (c) Boat messenger service will be set up as early as possible by the First U. S. Army between beach OMAHA and PORTSMOUTH, and between beach OMAHA and beach UTAH. The runs to the near shore will be scheduled for approximately every four (4) hours. There will be three (3) runs daily between beaches starting at approximately 0900B.
- (d) Motor messenger service to include special messengers will be established in V Corps and divisions to service all subordinate units. The frequency of messenger runs will be determined by the Signal or Communications Officer.





(3) Pigeon Service.

- (a) Pigeons in 4-bird containers will be carried by Corps,
 Divisions and RCT Headquarters on their respective headquarters ships as an emergency means of communication
 up to H-hour. These birds will, in any case, be released prior to debarkation of the Headquarters concerned.
- (b) Pigeons to home to mobile lofts on the continent will be available about D ≠ 18. They will be furnished to forward units as required.
- (c) General instructions.

All messages dispatched by pigeon, except those of an immediate tactical importance will be encoded. Secret or Confidential messages will not be sent by pigeon unless other means are not available. Pigeons should be released in pairs with one bird carrying the original message and one carrying a duplicate copy. Homing capabilities of pigeons is not reliable in bad weather and they should never be released after dark except in case of extreme emergency. Sufficient time should be allowed for the bird to complete the trip in daylight.

<u>Distances</u>	Time of Flight
10 Miles	30 Minutes
30 Miles	45 Minutes
60 Miles	75 Minutes

(4) Radio Communications,

- (a) Radio silence is to be maintained until the latest possible moment by Army, Navy, and Air Force elements of the assault forces from a definite time that will be ordered prior to sailing. The necessity for this order being strictly observed is in the fact that although the enemy may be aware of the presence and approximate position of the forces before H hour, he will not necessarily know any details. The enemy has probably build up a fairly accurate intelligence picture or our activities in the United Kingdom so a general relaxation prior to H hour would result in valuable advance information being available to him. A diversionary force may be employed in an attempt to confuse the enemy. Orders for breaking of radio silence during the assault are as follows:
 - 1. Radio silence may be broken by Naval units in accordance with the normal rules (these chiefly allow for enemy or other urgent reporting).
 - 2. Radio silence may be broken by the leading assault forces upon making contact with the enemy.
 - 3. At or after H hour radio silence may be relaxed by units for formations within approximately six (6) miles to seaward of beaches except those specified not to.
 - ∠. Rear links to the United Kingdom will maintain radio silence until broken by the senior headquarters ship concerned. The senior headquarters ship is the only authority who will know the situation as a whole.

Lateral radio communications between the flank units of V Corps and XXX British Corps will be set-up as follows:



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- 1. V Corps will furnish vehicular radio, personnel, frequencies and call signs for lateral link. British XXX Corps will furnish parallel link to the right. The 50th Northumberland Division of the British XXX Corps will furnish vehicular radio, personnel, frequencies and code signs for lateral communications to the 1st Infantry Division command post.
- 2. In the case of units smaller than divisions, the method of lateral communications and liaison is the responsibility of the commander on the right.
- (c) The frequency 3000 kc/s will be available to all services as an emergency radio rendezvous and will not be allotted for any specific net.
- (d) All radio operations within V Corps will conform to the provisions of FM 24-9, FM 24-10, and TM 11-454 as modified by the single call sign system.
- (e) Wherever possible radio link equipment will be used to provide a maximum of four (4) teletypewriter circuits between V Corps and divisions and between Corps and Army.

(5) <u>Visual Communications</u>.

- (a) Pyrotechnics will be used in accordance with current SOI with special meanings to be distributed at a later date if required.
- (b) Blinker and flag signals will be used to identify beaches and for boat control by the joint assault signal companies.
- (c) A landing strip prepared for panel communications and drop and pick-up service will be established by message center personnel as soon as possible at the headquarters of divisions and corps troops.

(6) Sound Communications.

(a) Special audible signals for warning purposes will be used as set forth in current SOI.

(7) Wire Communications.

- (a) Wire communications will be established with spiral 4 cable, rapid pole line construction, multi-airline construction, rehabilitation of existing communication and field wire.
- (b) Rehabilitation and use of commercial facilities in the V Corps area will be as directed by Corps Signal Officer. The 56th Signal Battalion and Division Signal Companies may rehabilitate and use commercial facilities except as expressly prohibited by Corps Signal Officer. Allocations of commercial circuits will be made by Corps Signal Officer.
- (c) All buried cable will be reported immediately upon location. Such cable maybe used only upon express authority of the Corps Signal Officer and will never be cut or interrupted im any way.
- (d) Open wire in forward arces running in the direction of the enemy will not be dead ended on the same point with circuits in use. One span will be completely removed





on the enemy side of terminal pole and all wires leading into enemy territory short circuited and grounded.

- Except as may be specifically directed by later orders it will be the responsibility of the commander on the right to establish lateral wire communications to the unit on the left.
- (f) Telephone carrier equipment TC-21 will be provided to establish a maximum of three (3) speech circuits and four (4) teleprinter circuits between divisions, between division and corps, between corps, and between corps and army.
- (g) Signal wire construction personnel will be issued mine detectors for clearing leads in the forward area. Commanders will insure that sufficient personnel are trained in construction units in the use of the mine detector and the removal of mines.
- (h) A wire construction team will be attached to the Headquarters V Corps and will be landed with the command post group of the 56th Signal Battalion to provide wire communications back to Headquarters First U.S. Army.
 - (i) The Joint Assault Signal Companies will be prepared to lay field wire from the brigade message center ashore to the headquarters or alternate headquarters ship V Corps.
 - (j) The 56th Signal Battalion will provide communication service for the ____ Signal Radio Intelligence Company as outlined in paragraph 3x(8) and as shown on Appendix No. 7.

(8) Radio Intelligence Operations:

- (a) The ____ Signal Radio Intelligence Company will, under the direction of the Corps Signal Officer and in co-operation and coordination with Radio Intelligence Units lateral and superior headquarters perform radio intercept of enemy transmissions, basic traffic analysis and cryptanalytic operations, bearing determination, and staff intercept and monitoring of friendly transmissions. Analysis summaries and positive enemy or friendly information will be forwarded to the indicated V Corps general staff section by the fastest available means.
- (b) Wire communications facilities will be established to serve this unit in accordance with Appendix No. 7 and as outlined below.
 - 1. A direct telephone circuit will be provided from the operations office of the Signal Radio Intelligence Company to V Corps G-2.
 - 2. A direct teletypewriter circuit will be provided from the Radio Intelligence Company V Corps to the Radio Intelligence Company, First U.S. Army.
 - 3. The Radio Intelligence Company will be connected by telephone to the switchboard serving the V Corps Command Post.
- (c) An SCR-193 radio set will operate in the First U. S. Army radio intelligence net and will be operated by personnel of the Radio Intelligence Company.





(9)Photography.

- One general assignment unit from the Detachment Linkly Signal Photo Company will ros assigned to Headquarters V Corps, 1st Infanti y Division, 28th Infantry Division and 29th Infantry Division. These units will operation under the direct control of the Corps and Division Signal Officer to whom attached! But the activities of all assignment units will be coordinated by the Armer * 550E5X.E-11 Photographic Officer. Carlo Constitution
- (b) The general assignment units will perform all types of combat photography and in addition, special assignments as directed erkes. as directed.

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(c) Exposed film, both still and motion picture, will be dispatched to the Army laboratory through normal message ...J.L.

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- (10) Codes and Ciphers; See current 7 Corps SOI.
- (11) Press and Civil Affairs Communication.
 - (a) Censorship.

Press censors will normally be located at Headquarters First U. S. Army to censor all press dispatches from the Army sector before transmission by any electrical means. Press disp telestrial not be sent by any electrical means to the United Kingdom unless consort by a roll consor, who may initially be at the beach message conters.

- Transmittal of press dispatches. (b)
 - 1. Prior to landing of Army Headquarters.

Uncensored press dispatches will be sent by messenger services only. .

(c) Volume of traffic.

Two thousand (2000) censored words per day may be sent to the United Kingdom over Army operational links up to and including D / 4. Sufficient priority will be given this traffic to insure delivery on time.

Messenger service.

All message centers will accept press dispatches for delivery to First U. S. Army Headquarters by messen er service only.

(e) V Corps units will provide communications to Civil Affairs staffs when required, if facilities permit.

jo, jako firm (12)Reports of signal facilities non the

- (a) Division Signal Officers will forward frequently to the Corps Signal Officer up-to-date circuit diagrams, lime route diagrams, and traffic diagrams of the division communications systems and brief reports to insure that the Corps Signal Officer is kept fully informed of the signal activities and facilities in each Division sector.
- The first formal diagrams will be submitted so, to arrive at the Corps Command Fost not later than 0200B on D / 1.

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Time.

- (a) The official time for the operation will be that which is currently in use in the United Kingdom. Announce ment of the timetable to be used will be made by operational memorandum issued by the Supreme Commander.
- (b) Time in messages will invariably be expressed by a six digit figure, the first two representing the day of the month, the next two the hour of the day in the 24-hour clock, and the last two the minutes. This group will be followed by a letter indicating the time zone (Z for Greenwich, A for British summer time, or B for British double summer time). The month will follow, indicated by its first three letters.

Example: 032245A JUL represents 2245 hours on the third of July - British summer time.

- (c) Units will synchronize all time pieces with ship's time not more than one hour prior to debarkation.
- (d) Official time will be broadcast twice daily over each organizational command net.

4. SUPPLY AND ADMINISTRATION:

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a. <u>SIGNAL SUPPLY SERVICE</u>

(I) SUPPLY POINTS:

- (a) 1st Infantry Division.
 - 1. During the initial assault phase Division troops will draw signal supplies from the nearest Class II beach dump operated by battalion beach groups of the 5th Engineer Special Brigade.
 - 2. As soon as the consolidated maintenance area dumps are established, Division troops will draw signal supplies from the beach signal dump operated by the 5th Engineer Special Brigade.
 - (b) 29th Infantry Division.
 - 1. During the initial assault phase Division troops will draw from the nearest Class II beach dump operated by battalion beach groups of the 6th Engineer Special Brigade.
 - 2. As soon as the consolidated maintenance area dumps are established, Division troops will draw signal supplies from the beach signal dump operated by the 6th Engineer Special Brigade.
 - (c) Corps troops, and Army troops while under Corps control, will draw signal supplies from the nearest Class II beach dump stocking signal supplies.
 - (d) As soon as Army Signal Service is established, Divisions will draw signal supplies from Army Signal Depots or dumps in their respective areas. Corps troops will draw supplies from the nearest Army Signal Depot or Dump.

 Location and opening time of beach and Army dumps shown in Annex 5, C-2 plan.



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(e) Corps and Divisions will not operate signal dumps unless the using units get more than 15 miles ahead of established ed beach signal dumps or Army Signal Dumps. Details location, opening time and stock for Corps and Division dumps will be published at such time as they are to be established.

(2) SUPPLY PROCEDURE:

- (a) Beach Dump Procedure.
 - 1. Before consolidated beach maintenance area dumps ere established organizations will take their minimum requirements from the supplies that are unloaded of the beach in their respective beach battalion group areas. When the signal stock of the initial Class II beach dumps has been exhausted and the consolidated beach signal dumps are brought into operation signal supplies will be drawn upon unit demand submitted in the form of a tally-out signed by Corps or Division Signal Officers. Corps and Division Signal Officers are responsible for drawing supplies from the beach signal dumps and for not exceeding minimum requirements.
 - 2. Units assigned or attached to Corps will prepare tallyouts for supplies required and submit three (3) copies
 to the Corps Signal Officer who will validate by
 signature. Two (2) copies of the approved tally will
 be taken to the nearest beach signal dump for filling.
 Items requisitioned and not furnished will be redlined by the dump operating personnel on both copies.
 One (1) copy of the completed tally-out will be transmitted to the Corps Signal Officer as soon as possible
 by the requisitioner.
 - 3. Division Signal Officers will sign tally-outs for all units attached or assigned to Divisions. Signed tally-outs for Division troops will be processed by dump personnel similar to those of Corps troops, paragraph 3, above.
- (b) Army Dump or Depot Procedure.
 - 1. General Instructions:
 - a. Units assigned or attached to Corps will submit all requisitions for signal supplies to the Corps Signal Officer.
 - b. The Division Signal Officer is responsible for signal supply of organic and attached Division units.
 - c. Requisitions will be prepared in quintly licate on WD Form 400, one (1) copy being retained by the requisitioner and four (4) copies forwarded to the appropriate Signal Officer. If WD Form 400 is not available, letter requisition may be submitted providing the required data is indicated thereon.
 - d. Separate requisitions will be prepared for non-restricted items.
 - e. The list of non-restricted signal items will be published and distributed to all units by the Army Signal Officer as often as the situation requires.



- f. The term "extrapt" as used in these instructions refers to the standard practice of selecting items from requisitions for special action. This is accomplished by either making a copy of the requisition listing only the items which require the special attention, or by lining out on a copy of the original requisitions all items that do not require special action.
- 2. Non-Rectricted Ttems: Requisitions for available nonrestricted theme which do not exceed authorized allogances will be saited, chacked for nomonclature, approved by the appropriate Eignal Officer and placed on the designated Army Signal dump or denot for supply. One (1) copy containing all in compation of action taken by Corps or Division Signal Officers will be sent to the Army Signal Officer and two (2) copies will be sent to the Army Signal depot supplying items. Non-restricted items which are requisitioned in excess of authorized allowances by subordinate or attached units will be extracted by the appropriate Signal Officer to the Army Signal Officer for approval. Requisitions for these items will not be consolidated by the Signal Officer concerned but will carry a cover requisition which will show all necessary information. Requisitions for non-restricted items will be placed so as to reach the appropriate Signal Officer not later than the 3rd and 18th of each month and will "be forwarded so as to reach the Army Signal depot on the 5th and 20th of each month. Requisitions for emergency requirements of non-restricted items may be placed at any time.
- 3. Restricted Items: Requisitions for restricted items or extracts of requisitions therefore, will be forwarded in triplicate by the appropriate Signal Officer to the Army Signal Officer for action. One (1) copy will be retained for the Signal Office file. Requisitions will not be consolidated but will carry a cover requisition sheet only. Requisitions for restricted 1 tems will be placed so as to reach the appropriate Signal Officer not later than the 13th and 28th of each month and will be forwarded so as to reach the Army Signal Officer on the 15th and 30th of each month. Requisitions to meet emergency requirements of restricted items may be placed at any time.
- 4. Level of Supply: Units will requisition only such signal supplies as will be required to maintain unit loads of T/E equipment, 15-day operational level of expendable supplies and spare parts, and 15-day unit reserve of expendable supplies and spare parts. Excess equipment will be requisitioned only to meet conditions dictated by the tactical situation.

(3) EVACUATION:

i Air

the world went

- co.tle ve) (a) Damaged or unserviceable signal equipment will be turned in to the nearest beach signal dump, army signal depot or mobile repair team for repair or exchange. (See paragraph (4) below);
- (b) Salvageable signal equipment will be taken to the nearest booch signed dump or army signal dump servicing the unit where replacement will be accomplished.



TO DESCRIPTION OF THE PARTY OF

- (c) Captured Signal equipment will be sent through supply channels back to the Army Signal Depot unless orders to the contrary are issued in specific cases. Units encountering enemy equipment too large or in too large a quantity to be evacuated will report the type and quantity of equipment; and location to the next higher Signal Officer who will either arrange evacuation or forward the report to the Army Signal Officer.
- (d) Cannibalization of signal equipment will be practiced only by mobile third ochelon repair shops, and then only as an emergency means of expediting repair of equipment.

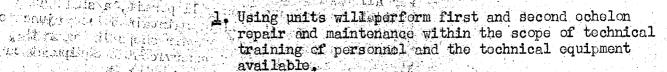
REPAIR AND MAINTENANCE:

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Participant of the second of t

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os famila le os (a) elle de la confeirit Repair service will be as follows: no compresse the disserbe



- 2. Division Signal Company mobile repair shops will perform second echelon repair and maintenance as required for one of the search of the s and third echelon repair within the scope of technical training of personnel and the equipment available E LANCE OF THE STATE OF THE STA for all organic and attached Division units.
- B. Corps Signal Battalion mebile repair shops will perform second echelon repair and maintenance as required
 to and third scholon repair within the scope of the
 technical training of the personnel and the equipment form second echelon repair and maintenance as required / available for all assigned; and attached Corps troops.
 - 4. Repair Sections of Army Signal Depots and Army Signal Repair Company will perform third echelon repair and maintenance as required and fourth echolon repair for
- all Division and Corps woops.

 The first state of the s depots, ormanice manner of the Army Signal Officer. depots, ordnance maintenance units and other units as

ton to the lead

- 6. Initially a wire repair section and a radio repair section and a radio repair section will be attached to each Special Engineer Brigade to perform signal repairs on damaged items of signal equipment at the beach dumps. These units will salvage all equipment possible and will perform limited repairs on equipment of units in the beach t for area.
 - (b) All signal equipment to be repaired will be passed back to Corps or Division mobile signal repair shops who will make arrangement for immediate repair or replacement from Oorps, Division or Army Depot stock.
 - 1. Units assigned or attached to Corpsuvilly cliver allequipment for repair to the 56th Signal Battalion mobile repair shop which will be located in the vicinity of the Signal Battalion bivouac area at the forward echelon CP of V Corps.
 - 2. If possible, immediate replacement with serviceable equipment will be made. Equipment which cannot be repaired within 24 hours will be forwarded on to the nearest Army Signal Depot where immediate replacement or repair can be accomplished. Availability of supplies permitting, a small stock of signal supplies will be maintained with the Corps mobile repair shops in order to facilitate immediate replacement.



- 3. In case immediate replacement of unserviceable equipment cannot be accomplished, the using unit will be notified by the fastest means of communication available when the equipment has been repaired or where replacement can be received.
- 4. Division Signal Officers are responsible for rapid and effective repair and maintenance of signal equipment for all organic and attached Division units. Whenever availability of supplies will permit, a small dump of signal equipment will be maintained in conjunction with the Division mobile repair shops in order that immediate replacement of unserviceable equipment can be maintained.
- (5) REPORTS: All assigned and attached Corps units including Divisions will make a daily report to the Gorps Signal Officer on all shortages and losses of major items of signal equipment and supplies which are seriously affecting the combat efficiency of the organization. These reports will be made verbally, by teletypewriter, or other expeditious means so as to reach the Signal Officer by 1800 hours and will reflect the status of signal supply as of 1200 hours of that day. Division reports will reflect the consolidated status of all organic and attached units.

b. ROAD PRIORITY OF SIGNAL VEHICLES:

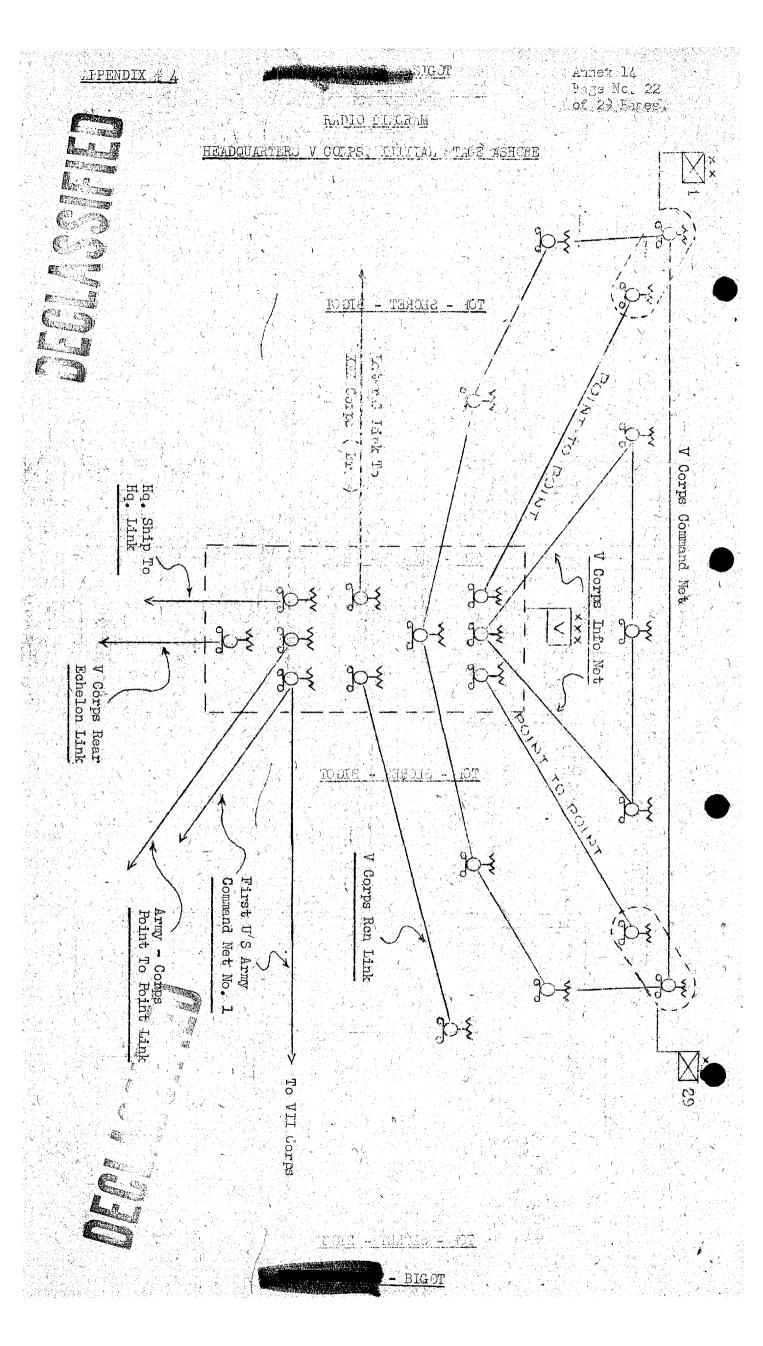
- (1) Command, staff, messenger, wire patrol, ambulances.
 - (a) Following vehicles may pass other vehicles regardless of whether such vehicle (s) to be passed is (are) proceeding singly or in convoy, or are halted or in motion, speed limits are not exceeded and circumstances make it safe to do so:
 - 1. Command and staff cars when occupied by commanders of field grade and staff officers.
 - 2. Ambulances.
 - 3. Messengers.
 - 4. Wire patrols.
 - 5. Wreckers on emergency call
- 5. The Signal Officer will be located aboard the headquarters ship for V Corps during the afloat and assault stages thence at the Corps command post ashore.

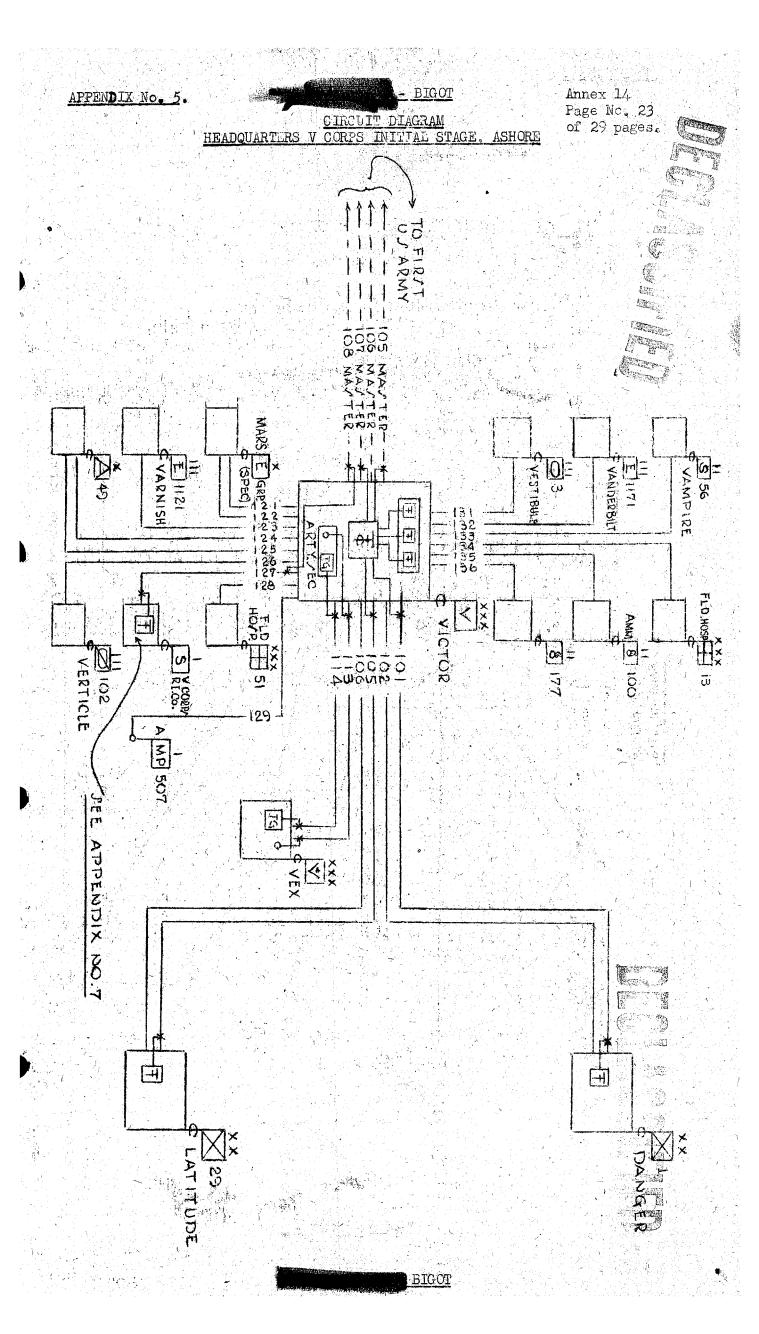


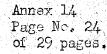
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S.O.P. FOR JOINT ASSAULT SIGNAL COMPANY

APPENDIX / 6

Signal detachment (with Engineer Shore Company).

20 EM (10 Army & 10 Navy)

a. 20 EM (10 Army & 10 Navy)
Will accompany each Dattalion Landing Team.

C Tasks will be:

ARMY

1. Enter RCT Alternate Command Not SCR-609 radio.

Enter Engineer Battalion Command Net SCR-609 radio.

Telephone personnel will install and operate switchboard and wiremen will install following locals:

To Assit Beachmaster at shore. (<u>s</u>)

(þ) To Company Compand Post. To all radio stations. (a)

- The wire line left by INFANTRY BATTALION moving inland will be tied into the switchboard, TRE INFANTRY BATTALION will leave a man with a telephone at beach until SHORE PARTY switchboard is connected and contact is obtained with INFANTRY BATTALICN inland.
- The Signal detachment on left will lay line to right adjacent beach (within Engineer Battalion) and will lay a parallel line on its return trip,

<u>YVAN</u>

1. Enter Beachmaster's Boat Control Net SCR-609 radio.

- 2. Enter Beachmaster's Beach Net SCR-536 radio. Beachmaster at each Shore Company will be linked with the Assistant Beachmaster at the waters edge. (All SCR-536's in the Shore Battalion Beachmaster's Net operate on the same frequency).
- II. Signal Section (With Engineer Shore Battalion).

a. 2 Officers, 22 EM Army; 1 Officer, 2 EM Navy. b. Will land in advance of Engineer Shore Battalion Headquarters.

Tasks will be:

ARMY

1. Enter RCT Alternate Command Net SCR-609 radio.

Enter Engineer Battalion Command Net SCR-609 radio.

Enter Shore Party Lateral Alternate Radio Net SCR-609 radio. Enter Shore Party Lateral Radio Net SCR-284 (A SCR-193 will be sub stituted when it becomes available),

5. Enter RCT Command Net SCR-28 radio.

(a) To Engineer Battalion Command Post. Install switchboard and following locals:

To Message Center. To radio stations.

Later lines will be run to various attached units, dumps, etc.

Trunk lines will be run to Companies of Engineer Battalion.

Infantry RCT wire will be connected to Engineer Shore Battalion Switchboard.

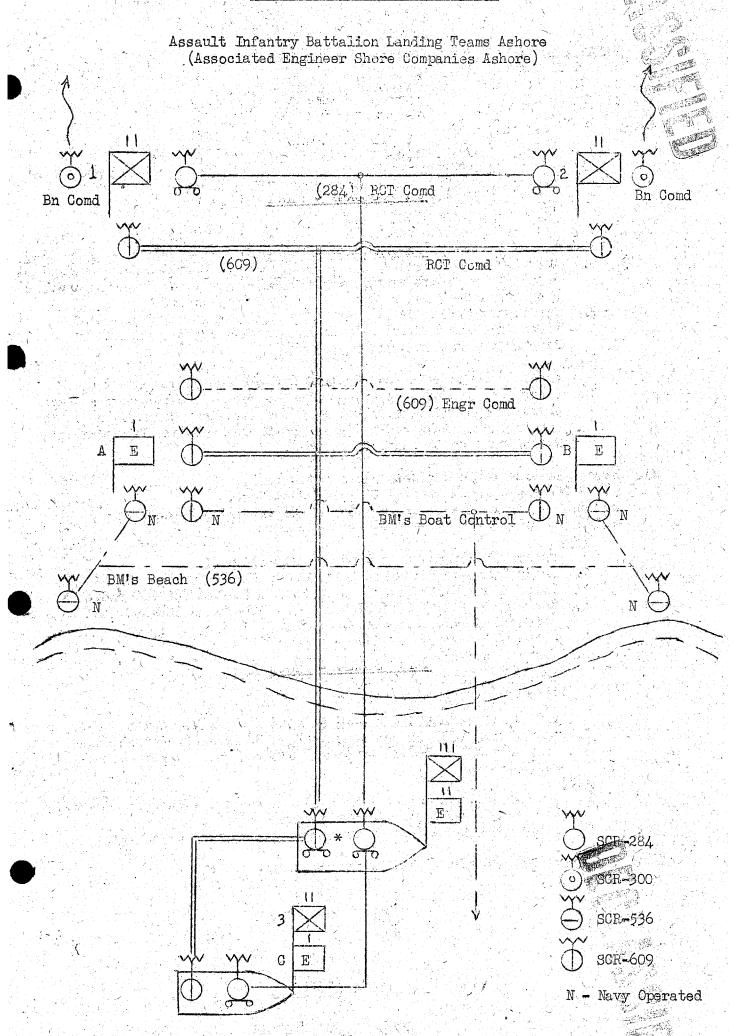
NAVY

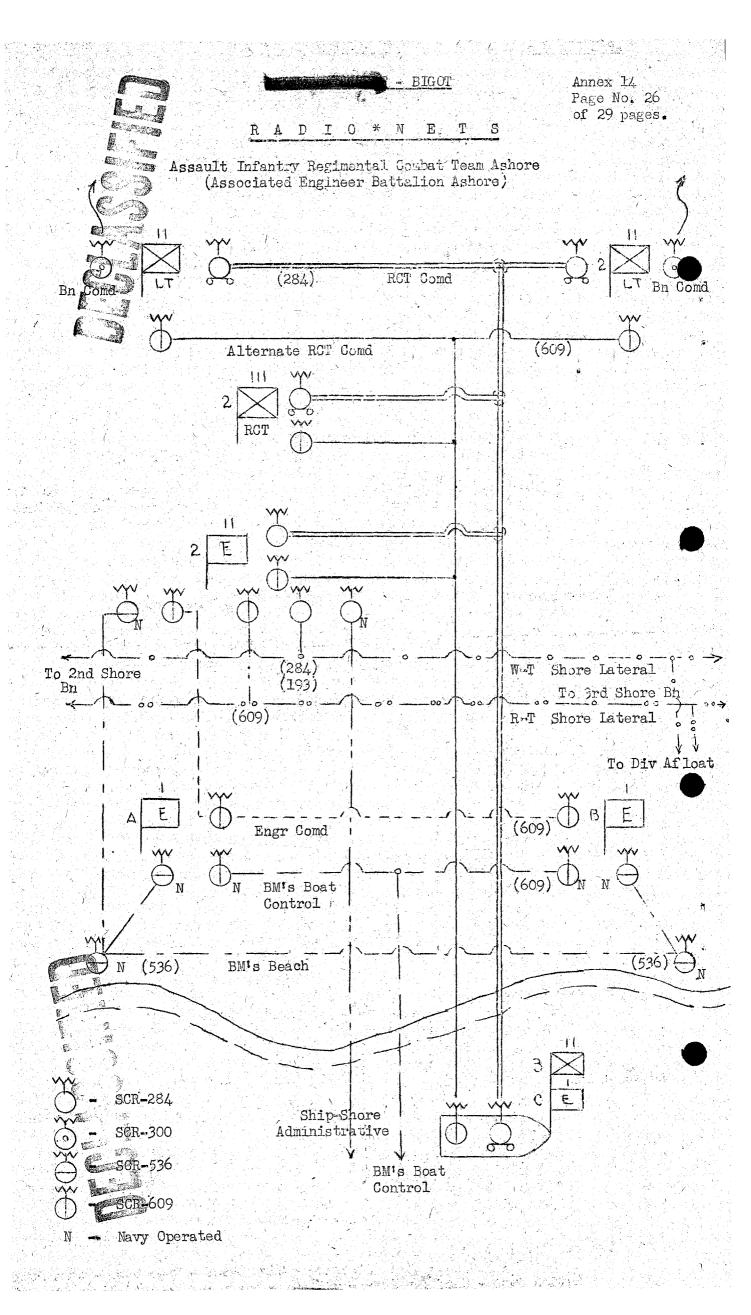
Navy will enter Ship-to-Shore Administrative (TQM) Net SCR-284. (A SCR-193 will be substituted when available).

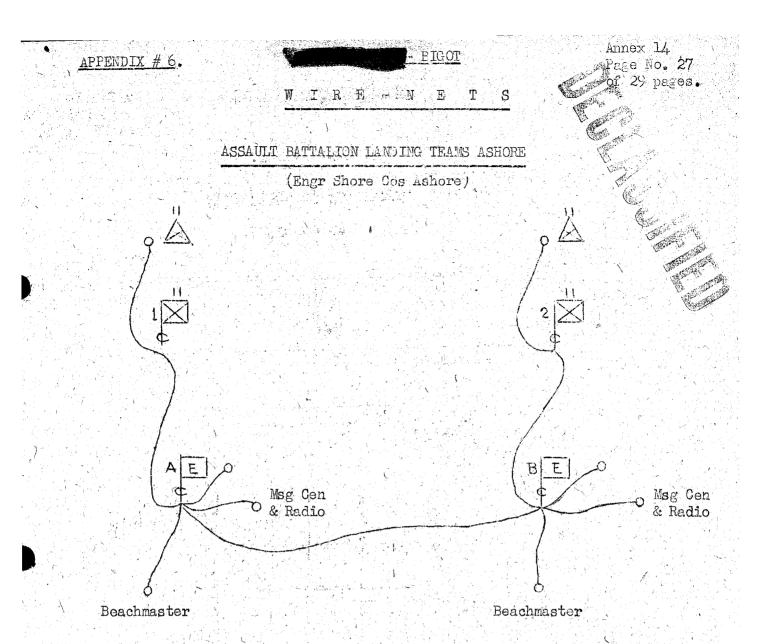
Enter SCR-536 as NCS for Principal Beachmaster Beach Net.

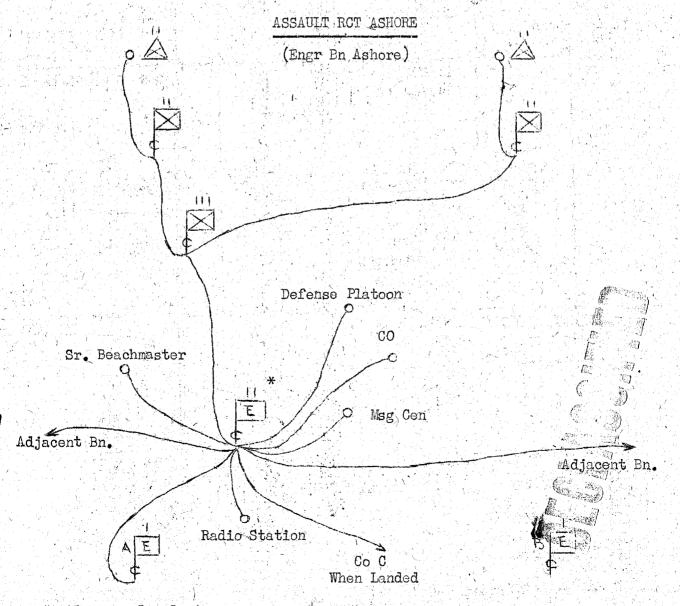
See Radio Net and Wire Net diagrams attached.

RADIO*NETS



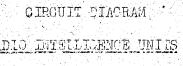




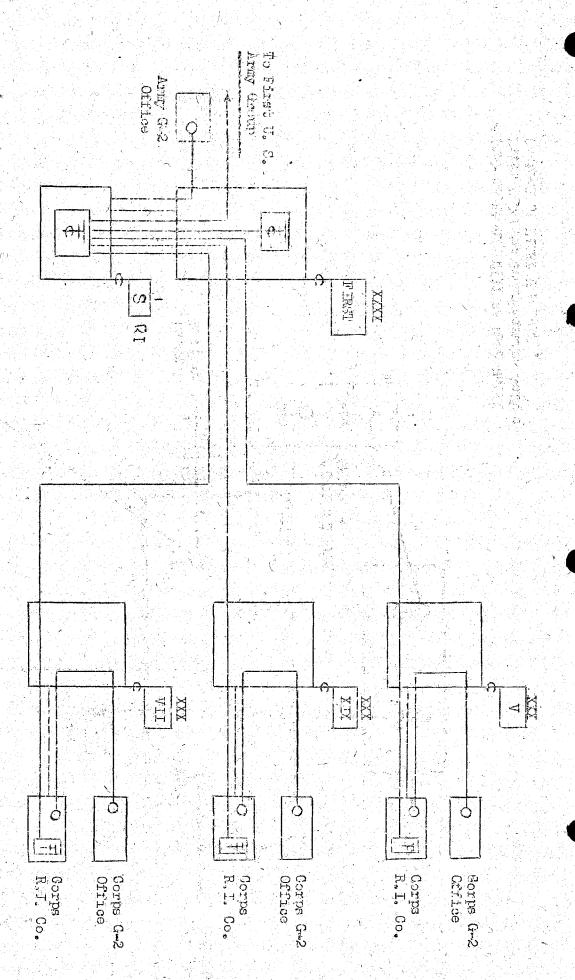


* Also run locals to:

Hq Co CP - Medics - P. W. Stockage - Wire Chief - Engr Dump - Ammo Dump
Ration Dump - Gasoline Dump - DUKW Co - Motor Pool - Anti-Aircraft - etc



APPENDIX # 7.



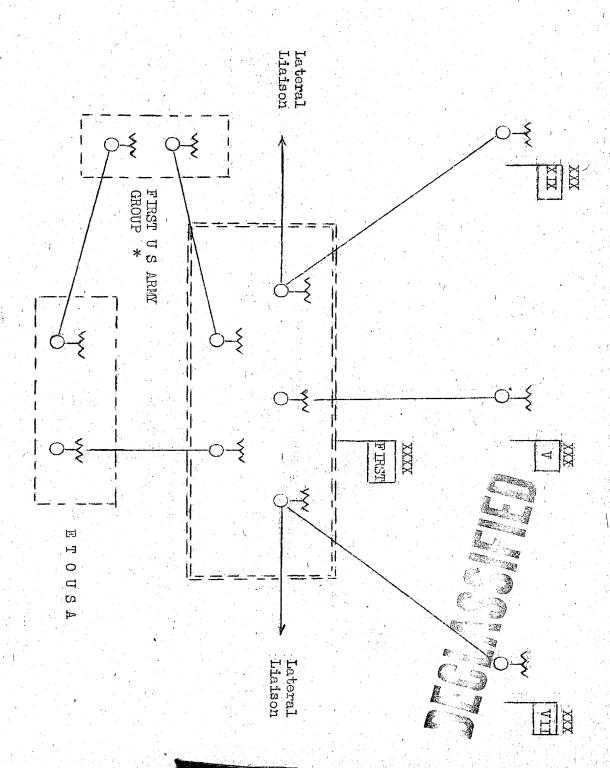
Annex 14 Page No. 29 of 29 pages.

SIGNAL INTELLIGENCE RADIO NETS

APPENDIX # 8.



* Link To Etousa Will Be Used Until First U S Army Group Assumes Active Control of FIRST U S ARMY



Number of Copies 125

ANNEX 15

TO

V CORPS

OPERATIONS PLAN

NEPTUNE

ANTIAIRCRAFT PLAN

6 April 1944

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Register No. 219

- BIGOT

ANNEX 15 Page No. 1 of 6 pages.

ANNEX 15

OMAHA ANTIAIRCRAFT ARTIIJERY PIAN

GENERAL.

1. Air Situation.

- It is estimated that some 1350 enemy aircraft of all categories will be available to oppose our landing on D Day. The enemy can reinforce this number by D plus 1 with 300 fighters. Utilizing the airfields available in France from which the enemy can operate aircraft against the NEPTUNE area, it is estimated that a total of 1800 sorties can be flown on D Day falling to a maximum of 1000 sorties by D plus 5.
- b. During daylight hours, enemy aircraft operating at low altitudes will probably exert the maximum air effort against shipping off the shore, beached craft, beach maintenance areas and beach exits. Until such time as the enemy realizes the intention of our forces, his maximum effort will be continued to prevent construction of GOOSEBERRY #1 and GOOSEBERRY #2 and MULBERRY.
- c. At night, bombers will probably operate against shipping off shore and the beach area, while low flying aircraft will carry out mine laying in the waters off the beaches.

2. Naval Situation.

- a. See Annex No. 1.
- b. It is estimated that only submarines and light naval forces can be brought to bear against the MEPTUNE area. Most of the available enemy light craft will probably be utilized to attack shipping enroute during the initial stages of this operation. It is further estimated that enemy attacks will be limited to sporadic raids by light naval vessels in an effort to interfere with our operations.

AIR DEFENSE MEASURES.

- 1. During daylight, air defense will be maintained by:
- a. Fighter aircraft of the AEAF initially, later by fighter aircraft, 70th Fighter Wing of the IX Air Support Command.
 - b. Antiaircraft Automatic Weapons.
 - c. Antiaircraft Barrage Balloons.
 - d∗ Antiaircraft Guns.
 - e. Smoke.
 - 2. During the night, air defense will be maintained by:
 - a. Radar controlled AA Guns.
 - AA Barrage Balloons. b.
 - AA Searchlights. C.
 - Ground-controlled interceptor fighter aircraft.

3. Basic Air Defense Plan.

a. Fighter aircraft, AA Guns, Automatic Weapons, Barrage Balloons, Searchlights, Smoke Screens and Air Warning Service will be employed in a complementary and coordinated air defense of the assault area. The employment of these active defense means will be coordinated by the CG, IX Air Support Command and the CG, 49th AAA Brigade from the combined fighter control-antiaircraft operations center.

- 1 -

b. The Rif Support Command, may, in the interests of safeguarding or assisting friendly aircraft:

(1) Restrict the fire of AA Weapons when fire will endanger friendly aircraft.

Friendly aircraft.
(2) Restrict the operations of searchlights.

(3) Restrict the altitude at which barrage balloons may operate.

of D Day, AA weapons will engage only targets that are positively recognized as hostile or that commit a hostile act. Thereafter, engagement will be in accordance with First Army Operations Memoranda to be issued.

d. Radar controlled AA Guns will be employed primarily at night or in periods of limited visibility during daylight, when it is impossible for our fighters to operate over the area.

III. MISSION

- 1. General. The 49th AAA Brigade in conjunction with the 70th Fighter Wing of the IX Air Support Command and the 115th AAA Group and Divisional AAA Units, will provide the air defense of the vital objectives in the NEPTUNE area.
- a. Assault. The 49th AAA Brigade will establish an area antiaircraft defense of the beach, beach exits, beach maintenance area, MILBERRY "A", and GOOSEBERRY #1 and GOOSEBERRY #2 under construction, airfields under construction, operational airfields and defiles at ISIGNY and CARENTAN.
 - (1) The 49th AAA Brigade consisting of the following troops, (attached for operations to the V Carps) landing with Forces "O" and "B" in the OMAHA area will provide an area defense of the vital targets in that area.

16th AAA Group 413th AAA Gun Bn 457th AAA AW Bn 197th AAA AW Bn (SP) 320th AA B.B. Bn (less Btry C)

18th AAA Group 110th AAA Gun Bn 467th AAA AW Bn (SP) 3 MG Btry's 397th AAA AW Bn

- (2) Organization.
 - (a) AA units with the "O" Forces will consist of the 16th AAA Group with the following units attached:

3 MG Btry's (Prov) 397th AAA AW Bn 197th AAA AW Bn (SP) 467th AAA AW Bn (SP) 413th AAA Gun Bn 320th AA BB Bn (less Btry C)

(b) AA units with the "B" Forces will consist of the 49th AAA Group with the following units attached:

457th AAA AW Bn 110th AAA Gun Bn

(c) Upon arrival of the 18th AAA Group, one MG Btry (Prov) 397th AAA AW Bn on the beach area of the 116th RCT, 267th AAA AW Bn (SP), and Btry B, 320th AA BB Bn are attached thereto.

Upon arrival at the beach, the 457th AAA AW Bn is attached to the 16th AAA Group.

Upon arrival at the beach, the 49th AAA Brigade assumes

ANNEX 15
Page No. 3
of 6 Pages.

Car t

control of all Army AA units and will operate under the control of the senior officer ashore.

b. Build-up.

(1) Army AAA Units.

D plus 1 - 447th AAA AW Bn (M)
D plus 3 - 207th A/A Group
- 118th AAA Gun Bn (M)
- 634th AAA AW Bn (M)

The 447th AAA AW En (M) will be attached to the 18th AAA Group and will supplement the AW defenses of the 18th AAA Group.

The 207th A/A Group with 118th AAA Gun Bn (M) and the 634th A/A AW Bn (M) attached, will supplement and strengthen the established coordinated area defense giving particular emphasis to the AW defense of airfields.

(2) Division units.

D plus 3 - 103rd AAA AW Bn (attached to 1st Inf. Div.)
- 459th AAA AW Bn (attached to 29th Inf. Div.)
D plus 4 - 462nd AAA AW Bn (attached to 28th Inf. Div.)

Mission as prescribed by Division Commanding General.

(3) Corps AAA Units

D plus 4 - 115th AAA Group - 461st AAA AW Bn D plus 7 - 460th AAA AW Bn - 430th AAA AW Bn

The 115th AAA Group with the 461st, 460th and 430th AV Bns will provide AAA protection of Corps Artillery and other vital cb-jectives as prescribed by the Corps Commander.

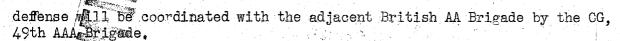
c. The 115th A.A Group will coordinate the employment of all Corps and Divisional AAA units with the Commanding General 49th AAA Brigade. Control of action of these units including restrictions on operations will be exercised by the CG, 49th AAA Brigade from the Fighter Control Antiaircraft Artillery Operations Center when such units are included in the air defense communication system.

IV. GENERAL INFORMATION.

1. General.

a. The 16th AAA Group, 18th AAA Group, and the 207th AAA Group will maintain liaison with the CG, 1st and 29th Divisions and the CG, 49th AAA Brigade respectively. The CG, 49th AAA Brigade vill maintain liaison with the CG, V Corps. In general, all AAA units will maintain close liaison with units to which attached.

- b. Groups will send liaison officers in with advance units in order that group commanders will have representatives on the beaches with their initial troops. This policy will be maintained by all units except MG Batteries, during the assault and build up. When the CG, A9th AAA Brigade assumes command a liaison officer will be sent to the Brigade by the 16th, 18th, and 207th Groups.
- c. Adjacent AAA units will establish liaison with each other. Liaison with British AA units on the left U.S. flank will be established early during the assault by the closest U.S. AAA unit. As the build-up continues, the area



d. All units required to establish defenses of particular airfields will sand reconnaissance parties with the reconnaissance parties of the Aviation. Engineers in order that gun sites may be selected concurrently with the selection and reconnaissance of the airfields.

Control of Operation.

a. During the initial assault, before communications are established and controlled coordination is possible, coordination will be maintained by adherence to pre-arranged zones of action and rules for opening fire as follows:

(1) D Day.

- (a) Fighter squadrons will operate over the beaches at varying altitudes.
- (b) Antiaircraft will fire only at airplanes positively identified or recognized as hostile.

(NOTE: The above is tentative pending publication of SOP FUSA)

(2) D Night.

- (a) A limited number of GCI controlled night fighters will operate over the NEPTUNE area under 85th Gp GCI control.
- (b) Antiaircraft defense will be in accordance with instructions to be issued by FUSA.

b. Coast Defense Operations.

(1) AAA Guns and AAA Automatic Weapons sited near the shore will be prepared to fire at naval targets. During the initial phases of this operation, AAA will fire on water-borne targets identified as enemy by the navy, only when such fire is requested by the Navy.

3. Subsequent Operations.

a. The 49th AAA Brigade will establish operational headquarters in the 70th Fighter Wing, Fighter Control-Antiaircraft Operations Center, from which communications will be established to all AAA units operating in the First U.S. Army zone of action. When communications are established, the control of fire of all AAA units, including restrict ons on fire imposed by the CG, 70th Fighter Wing, will be exercised by the CG, 49th AAA Brigade. AAA Groups and AAA Bns will operate improvised sub-operations boards in order that operations may continue if communications with the Fighter-Control-Antiaircraft Artillery Operations Center fail.

b. Detailed plan for the defense of MULBERRY "A" and GOOSEBERRY #1 and GOOSEBERRY #2 will be issued by the CG, First U.S. Army and CTF 122 F/M.

c. Information on the following will be covered in SOP and Operations Memorandums of FUSA to be published:

- (1) Radar.
- (2) Communications.
- (3) AAAIS.
- (4) AWS.

97.

- (5) Action Reports.
- (6) Rules for engagement of targets.
- (7) Employment of AAA in Field Artillery role.
- (8) Additional restrictions on fire.
- (9) Other minor details of operations.



ANNEX 15 Page No. 5 of 6 Pages

VITAL TARGETS.

OMAHA Area.

- a. Beach from 584937 to 750880.
 b. Beach exits, D1, D3, E1, E3, F1,
 c. Beached craft and twaft lying off beaches.
 d. MULBERRY "A" and GOUSEBERRY #2
- e. Airfields, serial numbers 5, 7, 12, 13, and 21 under construction and operational
- Defiles at ISIGNY and CARENTAN,

ADMINISTRATION,

- 1. For administrative details, see Corps Administrative Annex.
- 2. Light scales of personnel and equipment will be as follows subject to subsequent alterations or modifications by FUSA:

				Personne	<u>Ve</u>	hicles
		iq (44~10~1)		40		9
٠.	AAA Gp Hq		of the con-	54		13
		1 (M) (44-15)		461		95
		(M) $(44-25)$		538	1	LO4
		(SP) (44~75)		497	1	.02
	AAA BB VLA			561		30
		stry (44-217)				0
	Prov. AA M	G Btry Speci	al	87		Ď
	医乳腺 医额二氏型法二醇 医二	the contract of the contract of			· · · · · · · · · · · · · · · · · · ·	

3. Ammunition.

a. Ammunition will be drawn and loaded in accordance with the following table:

<u>Weapon</u>	Amounts to Carry	Total Rounds per Weapon	
90mm AA Gun	One (1) basic load	122 rounds	10% AP 90% HE
40mm AA Gun	One (1) basic load and one (1) unit of fire	461 rounds	90% HE 10% AP
M15Al Multiple Gun Motor Carriage	One (1) basic load and one (1) unit of fire	365 rounds 37mm 3650 rounds Cal. 50 MG	90% HE 10% AP AP-I-T (2-2-1)
M16 Multiple Gun Carriage and M51, Multiple Mount	One (1) basic load and one (1) unit of fire.	5250 rounds Cal 50 MG	AP-I-T (2-2-1)
Cal 50 MG WC with 40mm Guns	One (1) basic load and ten (10) units of fire	4885 rounds Cal 50 MG	AP-I-T (2-2-1)
Cal 50 MG HB M32 Mount	One (1) basic load and one (1) unit of fire	1045 rounds Con 56 MG	AP-I-T (2-2-1)
Cal 50 MG WC or HB in MG Btry's		1200 rounds Ca1 50 MG	AP-I-T (2-2-1)
Cal 50 MG WC in 90mm Gun Btry's	One (1) basic load and one (1) unit of fire	2635 rounds Cal 50 MG	AP-I-T (2-2-1)
Sub MG Cal 45	One (1) basic load	90 rounds	√ 1
Pistol Cal 45	One (1) basic load	21 rounds	

			Of 6 Pages.
eapon "	Amounts to carry	Total rounds pe	r weapon
Rifle, 1903, Cal-30	One (1) basic load	50 rounds .	
Riffe, M1, Cal 30	One (!) basic load	80 rounds	55% Ball 40% ΔΡ 5% Tracer
Carbine, Cal 30	One (1) basic load	60 rounds	
Laurcher, Grenade	One (1) basic load	4 rounds	A T.
Signals pyrotechnic per projector	One (1) basic load	9 rounds	Divided equally in 3 colors
Grenade, hand, asst'd	One (1) basic load	8 rounds	Per prime mover towing gun and H/T M2 or M3.

b. In addition to the above ammunition, all AW Bns will load aboard the vessel on which transported one (1) unit of fire per weapon, to be fired enroute. No part of the ammunition listed in table above is to be fired enroute, except in extreme emergency.

VII. COMMAND POST.

- 1. The 49th AAA Brigade will initially establish its CP adjacent to the 85th Group GCI (British) (59.5-90.5). It will later move to the Fighter Control Antiaircraft Artillery Operations Center with the 70th Fighter Wing, in the vicinity of (55-89).
 - 2. Group and Battalion Crts.
- a. Establishment of command post during the initial phase will be at the descretion of the unit commander, as the tactical situation dictates.
- b. When the 70th Fighter Wing arrives and a coordinated AWS is established, the Army Group and Battalion GP's will move to the vicinity of AWS, Early Warning Radar Station, or Forward Direction Posts (FDP).
- c. Corps and Divisional AAA units will establish CP's in the vicinity of the headquarters of the unit to which they are attached.
- d. AAA units defending airfields will set up their CP'S adjacent to airfield. control centers to facilitate local control of AAA Fire for the protection of friendly aircraft landing or taking off.
- e. Initially all units will select a temporary command post called a report center whose location will be submitted in advance of operations to all headquarters concerned. These report centers will be at positions easily located on the map and on the ground.



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NEPTUNE

Annex No. 16
In 4 pages
Page No. 1

Number 92 of 125 copies.

ANNEX NO. 16

TO

V CORPS OPERATIONS PLAN

NEPTUNE

ARTILLERY PLAN

REVISED - 13 May 1944

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Annex No. 16 In 4 pages-

ANNEX NO. 16

TO

V CORPS OPERATIONS PLAN

MEPTINE

ARTILIERY PLAN

MAPS: G.S.G.S. 4250, Sheet No's 6F/6, 6F/2, 7E/5, 7F/1, Scale

- 1. See V Corps Plan Operation "NEPTUNE".
- 2. The Arty with the Corps will support the attack.

2.	The .	Arty with the Corps will suppor	t the attack.	
3.	a,	Organization of the FA		
	$(1)^{-}$	V Corps Arty	Estimated Ar	<u>rival</u>
	Action	Hqs V Corps Arty	D /	
		186th FA Bn (155mm How)	D / 1	
		196th FA Gp	D / 1	
14		190th FA Bn (155mm Gun)	D / 1	
E.C.		200th FA Bn (155mm Gun)	D / I	제 결정 시작자 경험 시작 중국 중국 20%
		187th FA Bn (155mm How)	D/1	무슨 시장에 시작하는 시간에는 어떻다.
		187th FA Gp	D $\sqrt{2}$ $\sqrt{5}$	
100		997th FA Bn (8" How)	Ď 7 6	
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arati Halati	(2)	110th FA Bn (105mm How)	D	
		111th FA Bn (105mm How)	Ď	
	2 4 8 V	224th FA Bn (105mm How)	$\mathbf{\tilde{D}}$	
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		227th FA Bn (155mm How)	D / 1	(attached after landing)
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		612th TD Bn (Towed)		
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NEFTUNE

Annex No. 16
In <u>4</u> pages
Page No. 3

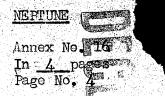
b. Arty with the Corps.



- Div Arty direct and general support in assigned zone of action. Early support will be provided ranger units operating on right of sector. Support will be provided to British 50th Div as far east as grid line 80.
- (b) Corps Arty: Early support will be provided ranger units operating on right of sector. Support will be provided to British 50th Div as far east as grid line. 80.
 - 1. 190th FA Gp with 190th and 186th FA Bns attached in direct support of 1st Inf Div. 190th FA Bn be able to fire on Bayeux.
 - 2. 200th FA Bn: Direct support of 29th Inf Div. Be able to fire on Isigny.
 - 3. 187th FA Bn: Direct support of 29th Inf Div.

(2) Positions:

- (a) Div Arty as directed by Div Arty Comdrs.
- (b) Corps Arty:
 - 1. 190th FA Group with the 190th and the 186th FA Bns attached in the zone of the 1st Inf Div. To be coordinated by the 1st Div Arty Comdr.
 - 2. 200th FA Bn in zone of action of the 29th Inf Div. To be coordinated by the 29th Div arty Comdr.
 - 3. 187th FA Bn in zone of action of the 29th Div near boundary between divisions. To be coordinated by 29th Div Arty Comdr.
- (3) Plan of Fires: Upon assumption of command by CG, V Corps, to be coordinated by CG, V Corps Arty.
- (4) <u>Displacements</u>: Div Anty and attachments to be initiated by Div Comdrs.
 - (5) Observation:
 - (a) Div Arty: As prescribed by Div Arty Comdrs.
 - (b) Corps Arty:
 - 1. 190th FA Gp: Coordinated by CO, 190th FA Gp with 1st Div Arty Comdr.
 - 2. 200th and 187th FA Bhs: Coordinated by CO's 200th and 187th FA Bhs with 29th Div Arty Comdr.
 - 6) Esurvey:
 - (a) All units on common grid (Lambert Grid System). 1/25,000 maps GSGS 4347 will be used.
 - (b) 17th FA Obsn Bn will extend survey control to Corps Arty Bn areas from 1st Div crty control.
 - (c) SIC in vicinity of Formigny (650870). Time of opening to be announced.
 - (7) Photographic Cover: Gridded obliques and basic cover photography with superimposed grid covering operational areas will be furnished battalions and higher units prior to embarkation.



- AA Gun Bns: If not required for primary mission, to be employed for reinforcing fires of Arty with the Corps. Coordination by CG, V Corps.
- (9) TD Bns: If not required for primary mission, to be employed for reinforcing fires of Arty with the Corps.
- Shore Fire Control Parties: Nine (9) Naval Shore Control Parties, 294th Joint Signal Assault Company, are attached to 1st Inf Div. Nine (9) parties, 293d Joint Signal Assault Company, are attached to 29th Inf Div. Two (2) parties from 29th Inf Div will be allocated to Ranger Units. (10)
- Naval Liaison Officers: One (1) Naval Liaison Officer is attached to each of the following units: Hq V Corps Arty; Hq lst Inf Div Arty; Hq 29th Inf Div Arty; each FA Bn, 1st and 29th Div Artys.
- See V Corps Administrative Annex. Ammunition Depots: Beach dumps will be operated by Engineer Special Brigade until establishment of Army Ammunition Supply Points.
- Basic loads as established by Circular 3, First Army will be the minimum carried by all units.
 - All medium and heavy artillery units will carry in their vehicles, as basic leads, an overage of primers equivalent to three (3) units of fire, and fuzes equivalent to one unit of fire.
 - d. Expenditure reports will be submitted in accordance with par 25 a (3), Corps Arty SOP.

 - 5. See Signal Plan and Current SOI.

 a. Corps Arty Units will check into Corps Arty radio nets when the unit CP is established.
 - b. Div Artys will be notified by wire or messenger when to check into the Corps Arty Commander's Net (SGR 193).
 - c. Div Arty Air OP's adjusting naval gun fire will operate thru their Bn FDC's who will relay messages through Naval Liaison Officers.
 - d. Liaison: Liaison with British XXX Corps established by Hq V Corps Arty. Liaison Officer: Lt. Col. John F. Fiske. Liaison with British 50th Div by 1st US Inf Div.
 - e. CP V Corps Artillery, Formigny (650870).

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ANNEX NO. 16

TO

V CORPS OPERATIONS PLAN

NEPTUNE

ARTILLERY PLAN

1 April 1944

-1-

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ANNEX NO. 16

TO

CORPS OPERATIONS PLAN

NEPTUNE

ARTILLERY PLAN

MAPS: G.S.G.S. 4250, Sheet No's 6F/6, 6F/2, 7E/5, 7F/1, Scale 1

- See V Corps Plan Operation "NEPTUNE".
- 2. The Arty with the Corps will support the attack.

3.	a.	Owasi	nization of the FA		• •			
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			187th FA Bn (155mm How)		* 4			
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	•		200th FA Bn (155mm Gun)		+ 5			
			997th FA Bn (8" How)		+ 6			
	ing si Tanàna ay ing sa	Dr.	Hgs 406th FA Gp		* 7			
	•		953d FA Bn (155mm How)		• 7			
			469th FA Bn (4.5" Gun)		• 7	*. *		
			955th FA Bn (155mm How)	_	• 8			
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		(2)	lst Inf Div			•		
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			62nd Arm'd FA Bn (105mm How SP)			(2000)	Jiiou j	
			Det. Btry "A" 17th FA Obsn Bn					
			Hgs: 190th FA Gp				ofter	landing
			190th FA Bn (155mm Gun)					landing
			186th FA Bn (155mm How)					landing
			TOOM LY DIL (T) Jum HOW /	٠,	* *		CT OCT	Tanating
		(3)	29th Inf Div	*				
		(2)	110th FA Bn (105mm How)	· · · · D		na n		
			111th FA Bn (105mm How)	D		* *		
			224th FΛ Bn (105mm How)	D				
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		Bn (105mm			Ď		-		$(x,y) = \frac{1}{x^2} (x^2 + y^2)$
(3)	29th Inf				**		Training to the		•

(4)	28th	Inf	Div		
	107th	FA	Bn	(105mm	How)
s	108th	$F\Lambda$	Bn	(155mm	How)
	109th	FΛ	Bn	(105mm	How)
				(105mm	12

(5)	3rd TD Group	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			· · · · · · · · · · · · · · · · · · ·
	Hq & Hq Co.	,	D *	2 & D	• 4
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	TD Bn (Towed)	D +	10	



NEPTUNE

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with the Corps.

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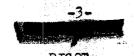
- (a) Div Arty direct and general support in assigned zone of action of div. One 155mm gun btry be able to fire on Isigny. Early support will be provided ranger units operating on the right of section. Support will be provided to British 50th Div as far east as grid line 80.
 - (b) Corps Arty, upon assumption of control by CG, V Corps Arty, general support and reinforce fires of 1st and 29th Inf Divisions.

Positions:

(2)

- (a) Div Arty as directed by Div Arty Comdrs.
- (b) Corps Arty to be coordinated with Div Arty by CG, V Corps Arty.
- (3) Plan of Fires: Upon assumption of command by CG, V Corps, to be coordinated by CG, V Corps Arty.
- (4) <u>Displacements</u>: Div Arty and attachments to be initiated by Div Comdrs.
- (5) Observation: Upon assumption of command by CG, V Corps, to be coordinated by CG, V Corps Arty.
- (6) Survey:
 (a) All units on common map grid (Lambert Grid System).
 1/25,000 maps GSGS 4347 will be used.
 - (b) Location and time of opening SIC to be announced.
 - (c) Details of survey plan later.
- (7) <u>Photographic Cover</u>: Gridded obliques and basic cover photography with superimposed grid covering operational areas will be furnished battalions and higher units prior to embarkation.
- (8) AA Gun Bns: If not required for primary mission, to be employed for reinforcing fires of Arty with the Corps. Coordination by CG, V Corps Arty.
- (9) TD Bns: If not required for primary mission, to be employed for reinforcing fires of Arty with the Corps. Coordination by CG, V Corps Arty.
- (10) Shore Fire Control Parties: Nine Naval Shore Control Parties, 294th Joint Signal Assault Company, are attached to 1st Inf Div. Nine parties, 293d Joint Signal Assault Company, are attached to 29th Inf Div. Two parties from 29th Inf Div will be allocated to Ranger Units.
 - (11) Naval Liaison Officers: One Naval Liaison Officer is attached to each of following units: Hq V Corps Arty; Hq lst Inf Div Arty; Hq 29th Inf Div Arty; each FA Bn, 1st and 29th Div Artys.
- 4. See V Corps Administrative Annex.

 Ammunition Depots: Beach dumps will be operated by Engineer Special Brigade until establishment of Army Ammunition Supply Points.



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- b. Basic loads as established by Circular 3, First Army, will be carried by all units. That portion which cannot be carried on reduced scale transportation will be shipped with first days maintenance.
- c. All medium and heavy artillery units will carry in their vehicles, as basic loads, an overage of primers equivalent to three units of fire, and of fuzes equivalent to one unit of fire.
- d. Expenditure reports will be submitted in accordance with V Corps SOP.
- 5. See Signal Plan and Current SOI, V Corps.

 a. Div Arty Air OP's adjusting naval gunfire will operate through their Bn FDC's who will relay messages through Naval Liaison Officers.
- b. <u>Liaison</u>: Liaison with British XXX Corps will be established by Hq V Corps Arty; with British 50th Div by 1st U.S. Inf Div.

Spec. Service

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: Auth: C.G. V Corps : Date: 22 April 1944 : Initials:

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ANNEX 17

TO
OPERAS TONS PLAN
"NEPTUNE"

TRAFFIC CONTROL PLAN

22 April 1944

BIGOT

Annex 17 In 3 Pages Page 2

ANNEX 17

TO

OPERATIONS PLAN

"NE PTUNE"

TRAFFIC CONTROL PLAN

1. Traffic Circulation.

- a. Circulation of traffic will be as prescribed in the overlay attached hereto as Appendix A to Annex 17. Any changes that become necessary on D Day will be coordinated between the 1st Infantry Division and Provisional Engineer Special Brigade Group and will be reported as soon as practicable to Traffic Headquarters. V Corps.
- b. Main supply routes subsequent to D Day appear in Appendix A to Annex 17 and circulation thereon will be in the direction indicated.
- c. Report of changes in traffic circulation will be made to Traffic Headquarters, V Corps, which will advise all units concerned. It is contemplated that changes within the beach maintenance area will become necessary about D plus 3.

2. Traffic Control.

a. Responsibility for Traffic Control.

- (1) Traffic will be controlled initially by combat team commanders.
- (2) Traffic control posts will be established by the 1st Infantry Division in the beach maintenance area but will be taken over by the Provisional Engineer Special Brigade Group as rapidly as its traffic control personnel becomes available.
- (3) The 29th Infantry Division will take over traffic control within its sector as soon as the Commanding General, 29th Infantry Division, assumes command.
- (4) As the divisions move forward and an area develops between their rear boundary and the forward boundary of the Provisional Engineer Special Brigade Group, the traffic control within the intermediate area becomes the responsibility of V Corps.

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- (5) Infantry divisions will mark all roads for traffic directions and road hazards within their respective sectors.
- b. Control of traffic will be governed by V Corps Traffic Standing Operating Procedure, copy of which is attached hereto as Appendix B to Annex 17.
- c. Traffic control posts will be maintained at the junctions and cross roads indicated in Appendix A to Annex 17 and at any other critical points that may develop.
- d. Continuous rovement of vehicles from the beach through beach exits into vehicle tra sit areas will be essential. No vehicle will be permitted to stop on the read letween the beach and the transit area for any purpose.
- e. Vehicles leaving the road will maintain the maximum speed possible under existing conditions until the highway is cleared in order that traffic in the rear will not be slowed down or blocked.

3. Restrictions.

- a. In the initial stages of the operation the rapid movement of vehicles off the beach and through the beach maintenance area will be essential. To this end speed limits and restrictions on distance between vehicles may be changed by unit commanders as the military situation may require.
- b. Only marking lights (cat eyes) will be used on vehicles when lights are necessary.

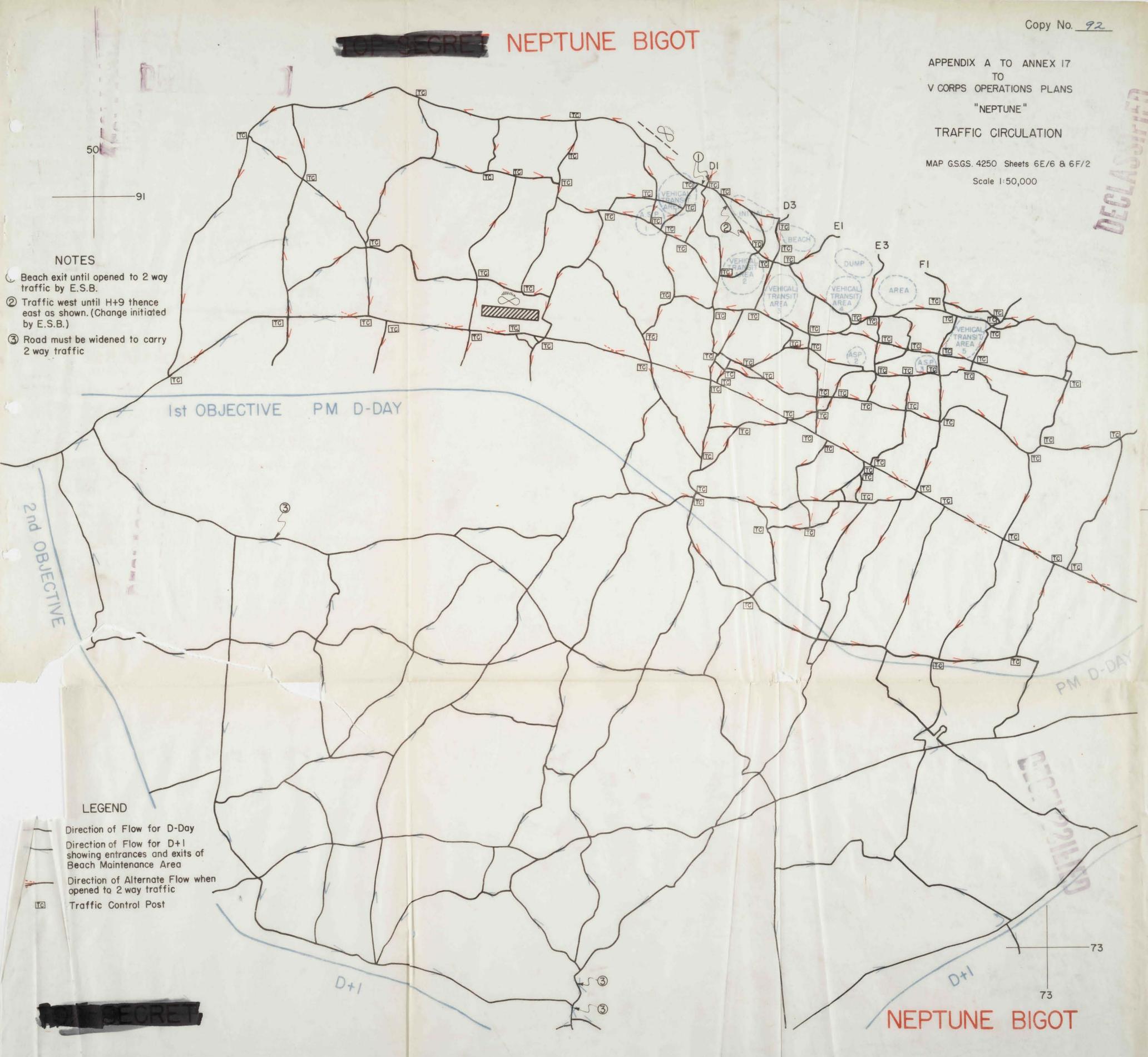
4. Right Hand Driving.

We start

Vehicles travel on the same side of the road on the Continent that they do in the United States. All drivers of vehicles will drive on the right side of the road as soon as they land in France.

5. Maps.

The issue of a Europe Road Map, scale 1:200,000, GSGS 4238, commonly known as Michelin Road Map, is contemplated in sufficient quantities so that each driver will receive one. Whenever possible, the numbers of roads appearing in that map will be used in designating routes and road junctions. Drivers will become familiar with the maps issued covering the area in which they will be driving.





HEADQUARTERS, V CORPS
APO 305, U.S.ARMY

18 April 1944.

STANDARD OFERATING PROCEDURE FOR CONTROL AND ADMINISTRATION OF TRAFFIC IN THE COMBAT ZONE

The following SOP for Traffic Control and Administration within V Corps is published for the information and planning of all concerned. Such provisions of this SOP that are not in conflict with current UK procedure will be followed prior to emphasize the projected operations. All provisions of this SOP will apply to all elements of this command and in all territory within the boundaries of the Corps immediately upon entering the combat zone on the continent of Europe.

1. RESPONSIBILITY:

a. Between Corps and Division rear boundaries:

Corps, under the supervision of the Corps Provost Marshall

b. In Division Areas:

Divisions, as directed by the Division Commander.

2. CIRCULATION:

a. Main Supply Routes (MSRs):

- 1. Will conform to those prescribed by the next higher echelon of command.
- 2. Will be indicated forward of Corps rear boundary by Corps G-4; will be indicated forward of Division rear boundary by Division G-4.

be Circulation Plans:

- 1. Will conform to those prescribed by the next higher echelon of command.
- 2. Will use secondary roads whenever possible to relieve traffic on MSRs.

o. Marking of Roads:

- 1. Sign posting and route marking is the responsibility of the Corps and Division Provost Marshals in their respective areas.
- 2. Corps and Division Engineers will mark mined areas and erect such by-pass or detour signs as are required by engineer operations in their respective areas.
- 3. Military police at road junctions must have a map or sketch showing the points to which various roads lead.

d. Methods of Control:

- Le Corps and Divisions will establish Officer and Traffic Control Posts at critical points. These posts will be supplemented by patrols on all main roads.
- 2. Civilians will be kept off roads when they interfere with military traffic.
 All commanders and military police are authorized and directed to enforce this provision.
- 3. Foot troops will not block traffic, and will keep well to the side of the roads when marching.
- 4. In the event of traffic congestions prompt action will be taken by military police and such officers as may be present to effect reduction of such congestion by moving vehicles into assembly areas adjacent to the highway. Vehicles so placed will not be move until authorized by the military police.





5. Every officer will be responsible for correcting traffic violations on the spot, and for reporting the offenders name, serial number and unit to the nearest traffic post. This does not give officers the authority to supersede the control being exercised by the military police if the latter are correctly handling the situation. It does place on each officer the responsibility for the correct control of traffic at all times, by direct and aggressive action at obstructions.

e. Priorities:

- 1. The following priorities will be given traffic in the Corps area unless otherwise directed by this or higher headquarters:
 - a. Tactical troop movements (motor)
 - b. Ambulances
 - c. Wire patrols and construction crews.
 - d. Staff and messenger vehicles.
 - e. Supply convoys, in following order:
 - (1) Class V
 - (2) Class III
 - (3) Class I
 - (4) All other supplies
 - f. If the situation demands, vehicles carrying road or bridging material may be allowed to fill in gaps between vehicles in convoys, and may be given any priority deemed necessary by the Corps or Division Commander concerned.
- 2. Priorities within Division areas will be designated by the Division Commander concerned.

3. RESTRICTIONS:

a. Lights:

- 1. Nothing brighter than marking lights (cat-eyes) will be used forward of light line designated by this or higher headquarters.
- 2. Dimout lights will be used in rear of the light line designated by this or higher headquarters except during air alerts, at which time only marking lights (cat-eyes) will be used.
- 3. Division Commanders will prescribe such additional restrictions as the tactical situation requires.

b. Speed:

- 1. Daylight The leading vehicle in a convoy will not exceed 25 MPH on open highways and 15 MPH through towns and cities. Single vehicles will not exceed 35 MPH on open highways and 15 MPH through towns and cities.
- 2. Dimout lights The leading vehicle in a convoy will not exceed 15 MPH on open highways and 10 MPH through towns and cities. Single vehicles will not exceed 20 MPH on open highways and 15 MPH through towns and cities.
- 3. Cat-eye lights The leading vehicle of a convoy will not exceed 15 MPH on open highways and 10 MPH through towns and cities.
- 4. Exceptions to above speeds When closing up march units, rear vehicles will be permitted a speed 10 MPH in excess of those set forth in 1. 2. and 3 above.
- 5. Local traffic and speed regulations will be complied with

TRAFFIC:

a. Convoy Control

- 1. March Units will not exceed 30 vehicles.
- 2. Serials will not exceed 5 March Units.
- 3. Intervals between March Units will be 3 minutes.
- 4. Intervals between Serials will be 8 minutes.
- Convoy Clearance Must be obtained for all convoys of 10 or more vehicles.
 - 1. Within Corps area through Corps Traffic Headquarters.

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- 2. Within Division area through Division Headquarters.
- 3. Requests for clearance will be submitted as soon as the necessity for the move is determined, and will include the following information.
 - a. Headquarters requiring clearance.
 - b. Name of Convoy Commander.
 - c. Unit to move.
 - d. Authority to move.
 - e. Total number of vehicles.
 - f. Total number of March Units. g. Total number of Serials.

 - h. Heaviest type vehicle in column.
 - 1. Travelling height of tallest vehicle in column.
 - J. Present location of unit.

 - k. Destination.
 T. Time and date movement desired.
 - m. Route desired.
 - . Desired location of IP.
 - o. Desired time head of convoy crosses IP.
- 4. Movements will be accomplished within allocated time intervals.

c. Convoy Commander:

- 1. The Convoy Commander will be responsible that:
 - a. The movement number of the convoy is clearly marked on the front of the lead vehicle and on the rear of the tail vehicle of each March Unit.
 - b. The lead vehicle of the convoy (not to include vehicle of the Convoy Commander), or of each column if convoy is moving in more than one column, is marked with a blue flag and the tail vehicle with a green flage or if at night, with blue and green lights.
 - c. All drivers are informed of the convoy number, the route to be followed. and the destination.
- 2. An officer representing the convoy commander will precede the convoy by a minimum of 20 minutes, contact Military Police and Traffic Posts enroute. and will insure the prompt movement off the road at destination.
- 3. Unit markers and/or guides will be employed to facilitate the movement.
- 4. Convoy commanders will report road damage and traffic blocks to the nearest Traffic Post.
- Military Police Corps and Division Military Police will maintain Traffic Posts within the respective Corps and Division areas on all MSRs and at each important road junction to:

K. J. J. V. Taran

1. Operate road blocks to stop interfering traffic.

- 2. Operate road patrols.
- 3. Provide convoy escorts when necessary.
- 4. Enforce traffic regulations and priorities as set forth herein.

When the car of the Corps or Army Commander enters the Corps area, the first Military Police motorcyclist that encounters the car will escort it throughout the area.

e. Protective Measures:

- 1. Vehicles in convoy will maintain a minimum distance of 75 yards during daylight; at night, a minimum distance commensurate with safety. These distances will be maintained at halts.
- 2. Drivers will move vehicles as far off the road as possible at halts, being especially careful in mined areas, and will assist other vehicles in passing.
- 3. Disabled vehicles will be moved off the road immediately, and drivers thereof will direct traffic past the disabled vehicle. The driver of any vehicle
 creating a road block, or otherwise violating these regulations, will be subject to disciplinary action.
- 4. When moving vehicles off the road, dirvers will take care to avoid breaking telephone wire laid alongside the road.

f. Procedure at Halts:

- 1. Siggle vehicles When a vehicle is helted wholly upon, or partially upon, a road, it is the responsibility of the driver of that vehicle to take position so that he can direct traffic approaching from either direction. The driver may designate another individual to perform this duty, but cannot delegate this responsibility. This procedure applies to all halted vehicles, regardless of the cause for the halt.
- Vehicles in Convoy In addition to having each driver or his delegate in position to direct oncoming traffic, as in 1 above, each halted convoy will have a responsible officer or noncommissioned officer at the rear of the convoy to give information to overtaking vehicles. At halts caused by obstructions, demolitions, etc., necessary action will be taken to insure that overtaking convoys are halted in rear and are not allowed to move into the intervals of the halted convoy.

5: PASSING:

- a. General When the driver of a vehicle desires to pass another vehicle in motion, he will sound his horn. The driver of the vehicle to be passed then determines whether or not passing is safe and signals the vehicle desiring to pass accordingly. In any case, the driver of the vehicle to be passed will give the signal to pass as soon as it is safe to do so.
- b. Special Passing Privileges The following vehicles may pass other vehicles regardless of whether such vehicle(s) to be passed is (are) proceeding singly or in convoy, or are halted or in motion, if speed limits are not exceeded and circumstances make it safe to do so:
 - 1. Command and Staff vehicles when occupied by Commanders of field grade and/or Staff Officers.
 - 2. Ambulances.
 - 3. Messengers.
 - 4. Wire patrols.
 - 5. Wreckers on emergency call.





A Me white

- c. Single vehicles Single vehicles other than those enumerated above may pass halted single vehicles; single vehicles in motion, and halted convoys. They will not pass convoys in motion.
- d. Convoys Convoys may pass halted single vehicles and halted convoys, but will not pass single vehicles in motion or convoys in motion.

6. CONSTRUCTION AND MAINTENANCE:

a. Corps and Division Engineers within their respective areas will mark bridges with proper classification as per current ETO system. (See Operations Memo No. 9. First U. S. Army, 19 March 1944).

By command of Major General GEROW:

Sam F. TELGUE, Jr., Major, A. G. D.,

Asst. Adj. General.

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BIGOT

NEPTUNE

Annex No. 18 In 12 pages Page No. 1

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CIVIL AFFAIRS ANNEX

ANNEX NUMBER 18

TO

V CORPS

OPERATIONS PLAN

NEPTUNE

1 April 1944

BIGOT



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CIVIL AFFAIRS ANNEX

Maps:

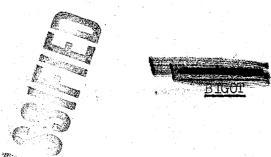
- 1. a. Zone of Action Overlay attached.
- b. Intelligence Reports and Town Information Sheets (Issued separately, as required).

SECTION I

CONTROL AND ORGANIZATION

- l. a. Control of Civil Affairs in the combat zone is a command responsibility. To accomplish this mission the Civil Affairs Section will be responsible for effectaive control of the civilian population and activities to prevent interference with military operations, maintain law and order and utilize local resources to the maximum extent in aid of the military effort. Civil Affairs control will be through command channels. Each commander will be responsible for Civil Affairs operations within the tactical area in the combat zone under his jurisdiction.
- b. Civil Affairs detachments will be assigned to principal towns in the combat zone and will normally operate through acceptable heads of the local civil government except where more direct methods are required by military necessity. Where no adequate civil administration exists the commander concerned may establish civil administration by appointing local officials from available and acceptable civilians.
- c. Civil Affairs detachments assigned to towns will normally remain in the locality to which originally assigned and will revert in turn to Corps and Army control as the rear boundaries are moved forward.
- d. Except in case of emergency, Civil Affairs detachments operating in the zone of action of the Corps, will clear all requests for assistance from the arms and services through their respective Civil Affairs staff sections in whose areas they are functioning. Civil Affairs staff officers will coordinate and supervise the activities of the Civil Affairs detachments to insure uniformity in the application of regulations for control of the civil population. They will render every assistance to the arms and services in the organization of civil governmental facilities and private enterprise to meet military requirements and minimum civil in needs.
- e. One (1) British Civil Affairs liaison officer will be attached to V Corps headquarters for Civil Affairs liaison duty with the British XXX Corps on our left.
- f. One (1) French Civil Affairs liais on officer will be attached to the Civil Affairs Staff at V Corps headquarters and one (1) to the Civil Affairs staff section of each Division headquarters on D day. Their function will be principally liaison and advisory. When they are used in making and maintaining local contacts, care will be taken to insure that they exercise no command or control functions on their own authority. Civil Affairs staffs and allied liaison officers indicated above will land in accordance with landing table appendix "B".
 - g. Relationship between troops and civilians, in French diberated





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territory will require special attention of all commanders. A definite policy will be announced in general orders and Civil Affairs detachments will secure the cooperation of governmental officials and observance by the civil population.

SECTION II

GOVERNING POLICY

l. Civil Affairs operations will be governed by policies which have been laid down by the SUPREME ALLED COMMAND. Special directives will be issued from time to time governing political, economic, legal, fiscal, and other aspects of Civil Affairs operations. Initial Civil Affairs operations will conform to the following principles:

a. LEGAL.

The administration of law and order and justice will be in accordance with the principles that existed in France prior to occupation by the enemy, and the civil population will normally be prosecuted before their own courts, however in the combat zone, local courts will be closed and remain closed. Composition and jurisdiction of military provost courts and military commissions will be issued later by higher headquarters. Civil Affairs detachments supervised by Civil Affairs staffs will establish military provost courts for the trial of civilians and the processing of matters through such courts, in accordance with such directives.

b. CLAIMS.

Civil Affairs staffs and detachments will assist in the processing of claims under instructions to be issued later. No claims resulting from enemy action, from any act by forces engaged in combat or for damages to property of enemy countries will be allowed. Pending receipt of definite instructions processing of claims will be limited to making an investigation to ascertain the facts from which responsibilities may later be determined.

c. CIVILIAN POLICE.

The civil population will normally be dealt with by their own police reorganized under supervision of Civil Affairs detachments. Civil police will comperate with the Military Police but have no jurisdiction over allied military personnel. Any matters concerning military personnel will be referred to the Provision Marshal for necessary action.

d. SECURITY.

Security policies will be formulated by G-2. (See G-2 Annex, Eq. 7 Corps) Civil Affairs staffs and detachments will work in close cooperation with the CIC.

e. CENSORSHIP.

Administration of civilian censorship is not the responsibility of Civil Affairs staffs or detachments. However, Civil Affairs staffs will coordinate closely with military censorship officers and with allied censorship agencies to assist in the observance of censorship regulations by the civilian population.

f. REFUGEES (DISPLACED PERSONS).

Special Civil Affairs detachments trained in handling refugees will be available on call. Basic Civil Affairs detachments may be required to assist





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In the control of displaced persons movements by organized emergency assistance and by obtaining local civil police and other persons to assist the Provost Marshal. They will coordinate with the CIC for security control and the segregation of suspected persons.

g. HISTORIC MONUMENTS AND WORKS OF ART.

Civil Affairs detachments will assist in the protection of public monuments and works of art or literary treasures by directing local police to provide guards and by advising local commanders as to areas to be placed off limits to troops and will collect data which may serve to assist in the recovery of looted objects.

h. ARCHIVES.

Government and other records will not be moved or molested without the authority of the commander and Civil Affairs detachments will be responsible for arranging for the posting of necessary guards.

i. RELIEF.

Relief will be based upon the maximum use and equitable distribution of local resources where adequate and will be conducted to the extent necessary to prevent interference with military operations. Where local resources are not adequate Civil Affairs supplies of food, fuel, medical supplies and clothing may be called forward from previous allocations made for this purpose. Procurement and distribution will be made in conformity with instructions to be announced by higher headquarters. Distribution will be through accountable local organizations which will be required as far as possible to maintain the principles of payment (cash or part payment) by recipients except in case of emergency. Medical and other supplies may be distributed to hospitals and other institutions as may be directed by commanders of divisions and higher echelons.

j. RATIONING AND PRICE CONTROL.

Existing rationing systems, price and wage levels will be maintained,

k. COMMUNICATIONS.

Restoration of civilian communications will be primarily limited to military requirements. If the situation permits, minimum civilian needs will be restored in coordination with the G-3 and the Signal Officer.

1. LABOR.

Civil Affairs staffs and detachments will assist in procuring labor requirements by the services which will be employed to the maximum extent at the earliest practicable time in order that labor demand on troops may be consistently held to a minimum. In so far as possible procurement of this labor will be made through appropriate local authorities and local labor exchanges. Use of labor contractors in procurement and utilization of labor will be avoided. The GENERAL PURCHASING AGENT will issue appropriate instructions for rates of pay, procurement and allocation, compensation benefits, conditions and methods of employment and rules of conduct. Mobile units will be organized and utilized as necessary to assure meeting labor demands where ever existing. Sufficient food, clothing, tools and shelter will be provided for civilian labor to insure the most effective use thereof.

m. FISCAL.

Fiscal policies will be announced by the SUPREME ANA TED COMMANDER.





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These policies will govern public finance, banking, price levels, wage rates, rates of exchange and other related matters. French currency only will be used on the continent.

n. EDUCATION.

Schools will be closed and remain closed in the combat zone.

o. RELIGION.

In conformity with policies to be announced later by higher headquarters

- p. ENEMY AND ABANDONED PROPERTY.
 - (1) Enemy government property in which the state or any of it's agencies own a majority interest will be seized and arrangements made for proper safeguarding. Particular care should be taken to protect cash, securities, formulae, blueprints, jewelry, records, and the like. An inventory will be made of all such property real or personal, as so as possible. If necessary to the military interest that property be used, a responsible person will be placed in charge and accurate accounting maintained.
 - (2) Abandoned property other than that of the enemy governments will be secured and inventoried as early as practicable and safeguarded as the military situation will permit, pending its return to lawful owner or delivery to a designated Property Custodian. Transfer of ownership by sale, foreclosure, gift or otherwise is prohibited.

(3) Allied property recovered in enemy occupied territory will be subject to specific directives from higher headquarters.

(4) Reports covering war materials will be kept separately and reported through command channels by the most expeditious means.

q. PRISONS, ASYLUMS AND CONCENTRATION CAMPS.

In conformity with policies to be announced later by higher headquarters

SECTION III

PROCEDURE

l. a. Civil Affairs detachments will initially be allocated to Corps and Division in accordance with Appendix "B". The function of the Civil Affairs organization is to assist the commander in the successful accomplishment of his mission. Within the area of responsibility of the respective subordinate commanders concerned, re-allocation may be made by the commander concerned in accordance with the tactical plan, the course of operations or the exigencies of particular situations which may arise. Additional Civil Affairs detachments will be available on call for emergency and for allocation to areas beyond the scope of the initial plan. Detachments allocated to subordinate units as shown in Appendix "B" will join the headquarters of the units to which attached in the concentration area. Briefing will be accomplished as a part of the briefing of other troops under orders of the commanders of the units to which attached. Detailed information not previously available will be furnished by G-2 from latest intelligence reports. Movements of Civil Affairs detachments will be arranged by the commander of units to which attached. The landing table, Appendix "B" will be used as a guide to enable such commanders to discharge their Civil Affairs responsibilities without undue strain on combat personnel.



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To accomplish t as provided below:

rs personnel will accompany units

(1) One (1) Civil offeirs Officer of the Division Staff to Land with each Regim**ent To**mbat **Feam:**

(2) One (1) Civil Affairs staff officer from Corps headquarters will

land on D day with the forward echelon of Corps headquarters.
Other Civil Affairs staff officers will land with the rear echelon of their respective headquarters. (for (1),(2) (3) See Aspending

(4) One (1) Civil Affairs "Beach" detachment will each ached to the Provisional Engineer Special Brigade Group and will move to con-

centration area for embarkation with Corps troops.
Two (2) Givil Affair's detachments one (1) for the 1st Infantry Division and one (1) for the 29th Infantry Division respectively will be attached to these divisions in the concentration area. and will land with the Division to which attached.

(6) Additional Tivil Affairs detachments for the V Corps Zone of Operation will be attached to Corps prior to D Day and will land in the Corps build was indicated in Appendix "B".

c. Upon landing Civil Affairs detachments will be under the operational control of Civil Affairs staffs for the unit to which attached, for assignment to specific localities. Until Civil Affairs administrative companies are landed the administration and supply of Civil Affairs detachments will be the responsibility of the unit to which attached. As soon as these Civil Affairs administrative companies are ashore, these companies will become responsible for personnel administration and supply of the Civil Affair's detechments in the area to which assigned. Civil Affair's detachments and administrative companies for additional areas will be available under Army control and will be requisitioned by Corps or Divisions in time to effect their attachment to designated Divisions not later than one week prior to the time when their need is contemplated.

SECTION IV

RESPONSIBILITY

1. a. Civil Affairs staffs and detachments at all echelons will be responsible within the areas under their control, for supervision and action as follows:

- (1) To conform—to—the—governing policies as prescribed by the SUPREME ALLIED-GOM AND.
- (2) To secure control of local political administrations and insure that their acts and attitudes do not adversely affect military operations, and within the same limits, to give all possible assistance to preparations for the reconstitution of the indigenous government in liberated territory.

(3) To organize or reorganize local police forces and to make them available to assist the Provost Marshal in the control of the civil population.

(4) To organize or reorganize the Total fire service and to coordinate their operations with the military fire service and the Corps of Ingineers.

To organize or reorganize existing local civil defense rganizations and coordinate their operations with G-3 and with PAD officers to insure the reporting of enemy installations

otential danger, such as mines, booby trace, etc.

To organize or reorganize existing local health and sanitation services utilizing local doctors and facilities and coordinate their operations with G-L and the Surgeon.

Existing equipment, acceptable officials and members, ex-officials





ANNEX NO. 18 PAGE NO.7 OF 12 PAGES.

and exmembers of the above civilian services will be utilized to the TULLest extent possible.

(*) To register all available local labor in accordance with security Edvice furnished by the CIC (G-2), to furnish list of names to the CIC and to make this labor available for the following purposes:

(a) Assistance in moving military and Civil Affairs supplies as required by the Quartermaster, Engineer, Surgeon, Ordnance Officer and Signal Officer.

and Signal Officer.

(b) Rehabilitation of roads and docks as required by the Engineer, with special attention to the roads leading to airfields and to the roads: BAYEUX - ISIGNY - CARENTAN and BAYEUX - ST. LO - COUTANCES.

(c) Assistance in rehabilitation and operation of local telephone and telegraph services as required by the Signal Officer.

(d) Rehabilitation of local utilities, water works and sewer systems for military purposes and minimum civilian needs as designated by the Engineer.

(e) Ordinary and technical assistance as required by the Surgeon.

b. In addition to the general responsibilities stated above, Civil Affairs staffs and detachments will specifically be responsible for the following duties:

(1) Corps Staff. The Corps Civil Affairs Staff will be responsible for:

(a) Coordinating operations of divisional staff- within

(a) Coordinating operations of divisional staffs within the Corps.

(b) Performing special Civil Affairs reconnaissance or requisitioning specialists to perform such reconnaissance within the areas of the Divisions and Corps.

(c) Effecting operational control over Civil Affairs detachments of the Corps not in the areas of Divisions.

(d) Effecting operational control of special investigations on matters which concern the area of more than one division.

(e) Maintaining Civil Affairs liaison with the British XXX Corps on our left.

Reports will be rendered to Army daily as of 2100 hours, on matters under Corps jurisdiction, to include recommendations to Army on Civil Affairs in the Corps zone.

(2) Division Staff. The division staff will send forward one (1) Civil Affairs Officer with each combat team and will be responsible for:

(a) Seizing control of the local political administration; posting of proclamations and ordinances through local officials and the Provost Marshal; reporting names of officials and employees retained in service to the CIC and coordinating their retention or their disposition and the appointment of new officials with the CIC. G-2 will provide Civil Affairs with white and black lists for use in retention or selection of civil officials. Civil Affairs officers who post proclamations and ordinances will endorse them with date and time of posting and with their own names, and will secure if possible similiar indorsements by responsible local officials such as, Maire, sous-prefet, or prefet. Proclamations and Ordinances will be prepared by higher headquarters and transmitted direct to Divisions with copies to Corps.

(b) Making contact with "resistance groups" and securing their cooperation in conjunction with G-2 (CIC).

(c) Preliminary reconnaissance to estimate the situation, (including survey for billets, offices and storage), to determine





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ANNEX NO. 18 PAGE NO. 8 OF 12 PAGES.



action to be taken and to recommend allocation of resources in order of priority. Army service representatives and local order of priority. Army service representatives and local authorities should be consulted. Action should be taken to restore communications, public utilities and municipal services essential for minimum civilian requirements and arrangements made for control of food, shelter, evacuation of civilian casualties and similiar emergency measures, subordinate to the military interests.

(d) Installing Civil Affairs detachments in places to which allocated and changing such allocations as directed or a deemed necessary and maintaining operating control over such teams so long as those detachments remain within the Division area.

> Daily routine reports will be made as of 2100 hours to Army with copy to Corps at 0800 hours the following day. emergency requests and reports will be made through Corps.

- 1 (3) Civil Affairs Detachments: Civil Affairs detachments will be responsible for
 - (a) Action on the ground in conformity with existing policies.

 - (b) Maintaining control of local officials and agencies.
 (c) Maintaining control of billeting, office and warehoue space in the town to which assigned. The commanding of ficer of the detachment will act as Town Major for the area under his juris diction.
- (d) Maintaining provost courts, when appointed, for the trial of civilians for offenses against proclamations and ordinances and local laws when authorized.
 - (e) Assisting in the receipt and forwarding of claims.
 - (f) Providing for the safeguarding of local government records, public monuments and works of art.
- (g) Making special recommendations regarding Civil Affairs control and operations in the area to which assigned including requests for specialists for investigations and surveys.

Daily reports on the Civil Affairs situation within their areas of responsibility will be submitted as of 1800 hours; to the Civil Affairs staff of the commander ith jurisdiction over the area in which they are located by 0800 the following day. eriodic Report Form as shown in Appendix "C" will be used.

(4) Special Detachments.

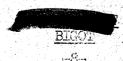
- (a) Special detachments may be furnished for special tasks inincluding special surveys, investigations, controls and operations.

 They will normally operate under Corps or Army Civil Affairs
 staffs but may in special circumstances operate under Division staffs.
 - (b) A special BEACH DETACHMENT charged with securing labor (see par 1) and transportation to assist in forwarding supplies over the beaches will be attached to the Hq. Prov. Engineer Special Brigade Group for beach operations. It will maintain special liaison with the PAD officer in charge of that activity on the beach to which assigned.
 - Civil Affairs Administrative Companies. These companies wil be responsible for the personnel administration and supply, including rations, of Civil Affairs detachments in the areas of the Internet Corps to which attached. Santa Carlo

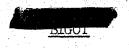
SECTION V

SUPPLY

Allocation of supplies will be made at SUPREME ALLIED HEAD WARTERS. Civil







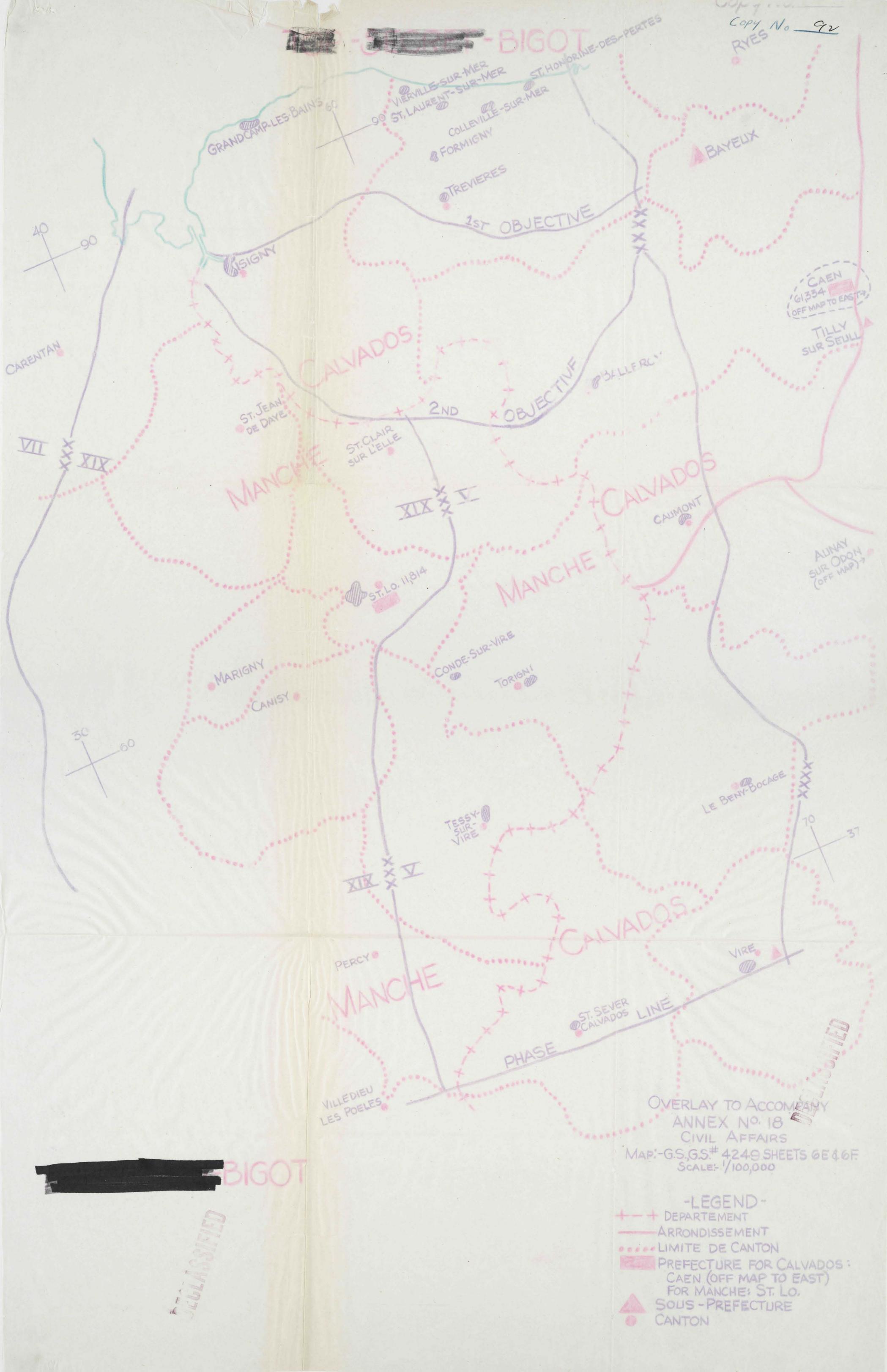
ANNEX NO. 18 PAGE NO. 9 OF 12 PAGES.

Affairs detachments will be notified of the availability of such supplies for specific localities and will be responsible for local issue when received. Certain food, soap clothing and medical supplies for emergency relief are expected to be made available for delivery prior to D/30 days. Hard rations suitably water-proofed so as to permit landing over the beaches have been calculated on the following basis:

As a substitute for the above bulk supplies the US Army "C" ration will be used over the beaches. Fuel and lubricants will be added to the above for use of Civil Affairs light vehicles in the early stages of the operation but Civil Affairs vehicles in emergency may be supplied in units not larger than two vehicles at regular fueling points for army vehicles. No biological supplies will be included in shipments of medical supplies prior to D/8 days. Available quantitles are shown on Appendix "D". It is deemed necessary to get supplies in on D or D/1 to be used for local labor recruited by beach detachments for unloading and forwarding military supplies at that time. Stocks for CH RBOURG and adjacent communities will be de-livered by D/8 or after occupation of that city and the restoration of the port. Other deliveries will be through normal supply agencies of the army. All Civil Affairs supply will be through normal channels of the supply services. Civil Affairs supplies whether to be used in part payment for labor or for distribution for necessary relief will be in accordance with the landing table, Appendix "D", The army services will furnish necessary transportation of the supplies to the army depot. (Initially at the beach dumps). Except in emergency further movement will be the responsibility of Civil Affairs staffs. In emergencies the Army Quartermaster may make deliveries to railheads or truck heads of the divisions. So far as practicable Civil Affairs supplies for the initial period will be of such character as to make them interchangeable with military supplies. They will how-ever be handled separately but may be used in case of interruption of normal supply to sustain the combat troops. Distribution of Civil Affairs supplies to the local, population will be the responsibility of Civil Affairs staffs and detachments except such part thereof as may be utilized in part payment for services rendered to other agencies and this part will be distributed by the agency paying for the serviçes,







CIVIL AFFAIRS ANNEX
APPENDIX "A"
Annex No. 18
In 12 Pages.
Page No. 10.

LANDING TABLE FOR CIVIL AFFAIRS STAFFS OF CORPS AND DIVISIONS IN ACCORDANCE WITH CURRENT LANDING SCHEDULE.

Day Unit	<u>0</u> :	<u>EM</u>	<u>Vehicles</u>
D lst Div.	6*	0	6***
29th Div	6₩	9	6****
V Corps Ho D/3 28th Div	4** 6*	6	१५५५ १५५५

Arrangement for lift of Corps and Divisions Staff will be made by their respective headquarters.

* Includes one (1) French liaison officer for Civil Affairs.
** Includes one (1) British liaison officer for Civil Affairs.

One $-1\frac{1}{2}$ ton truck; one -3/4 ton truck; four $-\frac{1}{4}$ ton truck; where $-\frac{1}{2}$ ton truck; one -3/4 ton truck; two $-\frac{1}{4}$ ton truck;

TABLE OF CIVIL AFFAIRS DETACHMENTS FOR LIFT AND INITIAL OPERATIONS CIVIL AFFAIRS ANNEX
APPENDIX "B"

Name of the last

Landing	At tach ed	Туре	Person		是 3	icles /4	Town for which
Day	<u>to</u>	Detachment	<u>O</u> EM	Total	Ton I	on <u>Total</u>	<u>Responsible</u>
D	Hq. Prov. Engr. Sp.	Spe c ial*	2 3	5	1		BEACH
D ∕-3	Brig. Gp. 29th Div	nDn	4 6	10	2	1 3	GRANDCAMP- ISIGNY
D /3	lst Div	n.D.n	4 6	10	2	1 3	TREVIERS

NOTE: Special Beach detachment will move to concentration area for embarkation with corps troops. Detachments for 1st and 29th Divisions will be attached to their respective units in the concentration area and included in organization build up.

DA	.	##	nDu	4 6	10	2 1	3	ISIGNY
$\mathbb{D} $	5	**	nDu .	4 6	10	2 1	3	BALLEROY
$\mathbb{D}_{\mathbf{z}}^{\mathbf{z}}$		**	nDn	4 .6	10	2 1	3	CAUMONT
D D	9	**	uDn	4 6	10	2 1	3	TORIGNI
DY.	14	V Hq.	CA Adm***	5 44	49		25	** ***
NO.	44		Company					

* Special type CA Detachment required for this operation to secure shore labor for landing beaches.

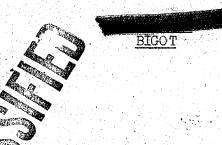
to secure shore labor for landing beaches.

*** Included in Corps build up for attachment to Division in accordance with the development of the situation.

*** CA administrative company responsible for the personnel administration and supply of CA detachments in the area of the Corps.

**** Type of equipment not yet determined.





APPENDIX "C"
Annex No. 18
in 12 Pages.
Page No. 11.

CIVIL AFFAIRS PERIODIC REPORT

(date)

FROM: Hrs
TO : Hrs
(Issuing Unit (Place of Issue)

NO:

MAPS:

CIVILIAN POPULATION
(Status of evacuation - unusual events incident to control and administration)

INTELLIGENCE

LOCATION OF C.A. PERSONNEL

.WEATHER FORECAST

(Indicate only seasonable changes and climatic conditions that will effect Civil Affairs operations or requirements)

OPERATIONS

LOCATION OF C.A. SUPPLY INSTALLATIONS (Changes, if any, during period)

STATUS OF SUPPLY

STATUS OF TRANSPORTATION

IMPORTANT EVENTS SINCE LAST REPORT

INSTRUCTIONS: Omit any sub-headings under which there is nething to report or indicate NO CHANGE.

This report will be submitted as follows:

Detachments, to Division as of 1800 hours.

. Divisions, to Army as of 2100 hours, copy to Corps.

Corps to Army as of 2100 hours.



CIVIL AFFAIRS APPENDIX Annex No. 18 1 In 12 Pages. Page No. 12.

ALLOCATION OF CIVIL AFFAIRS SUPPLIES TO V CORPS

		D	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\/r			.TV		n.	1 1 1 1 1 1 1 1 1 1
<u>ITEM</u>	(a)	<u>(p)</u>	<u>(a)</u>	(b)	(a)	(b)	(a)) (b)	(a)	(b)
Food Medical Soap Fuel &	2.5 0.5	2.5 0.5		2.5 0.5		2.5 0.5	2.5 0.1	5.0 0.5 0.1	2.5	6.5 0.1
Lubricants Clothing &	0.5	0.5		0.5		0.5	0.5	1.0	0.5	1.5
Footwear Blankets	0.5 1.5	0.5 1.5		0.5 1.5		0.5 1.5	4.5 2.0			5.0 3.5
Total	5.5	5.5	-	5.5		5.5	9.6	15.1	3.0	18.1
	D ₇	<u> </u>	<u>D</u> 2	<u>46</u>	<u>D</u> ,	<u>47</u>	<u>D</u> /	<u>8</u>	Ī	/ 9
Food Medical Soap Fuel &	2.5	10.0 0.5 0.1	2.5	12.5 0.5 0.1	2.5	15.0 0.5 0.1		20.0 0.5 0.1	4.0 2.0 0.5	24.0 2.5 0.6
Lubricants Clothing &	1.0	2.5	1.0	3.5	1.0	4.5	1.5	6.0	1.5	7•5
Footwear Blankets	1	5.0 3.5		5.0 3.5	-	5.0 3.5		5.0 3.5	5. 0	5.0 8.5
Total	3.5	21.6	3.5	25.1	3.5	28.6	6.5	35.1	13.0	48.1
	<u>D</u> z	<u>410</u>	<u>D</u> ₇	<u>41</u>	$\underline{\mathbf{D}}_{7}$	<u> 412</u>	<u>D</u> ≠	<u>13</u>	<u>D</u>	<u>'14</u>
Food Medical Soap	4.0 0.5	28.0 2.5 1.1		32.0 2.5 1.6	4.0 0.5	36.0 2.5 2.1	_	46.0 2.5 2.6		56.0 2.5 3.1
Fuel & Lubricants Clothing &	1.5	9,0	1.5	10.5	2.0	12.5	2.0	14.5	2.0	16.5
Footwear Blankets		5.0 8.5		5.0 8.5	10.0	15.0 8.5	_ 2•5		10.0	25.0 11.0
Total	6.0	54.1	6.0	60.1	16.5	76.6	15.0	91.6	22.5	114.1

All weights in <u>long</u> tons.

(a) Total for period.

(b) Cumulative total.

Fuel & Lubricants calculated at 50 miles per vehicle per day.

BIGOT



Spec. Service



HEADQUARTERS V CORPS Civil Affairs Section APO 305, U. S. Army COPY NO. 00092

TOP SECRET
Auth: C.G. V Corps
Date: 22 April 1944
Initials: 40

CHANGES NO. 1

Tc

CIVIL AFFAIRS ANNEX, ANNEX NO. 18, TO V CORPS OPERATIONS PLAN "NEPTUNE", 1 APRIL 1944.

BIGOT

Page 1 of 3 Pages



HEADQUARTERS V CORPS Civil Affairs Section APO 305, U. S. Army

22 April 1944.

CHANGES, NO. 1

Civil Affairs Annex, Annex No. 18, to V Corps Operations Plan NEPTUNE, 1 April 1944.

Section III, PROCEDURE.

Par. 1. a. - line 10 - Delete the following: "Briefing will be accomplished as a part of the briefing of other troops under orders of the commanders of the units to which attached", and substitute therefor the words: "Final briefing of C.A. Detachments will be the responsibility of the Civil Affairs Officer of divisions to which attached".

Par. 1. b. - Delete, subparagraph (4).

Section IV, RESPONSIBILITY.

Delete Par. 1. b. (4) (b).

Section V, SUPPLY.

Par. 1, line 12, delete letter "C".
Add additional paragraph 2 as follows:

2. Civil Affairs supplies when of British origin should be marked with letter CA in bright red paint and when of U.S. origin, with the letter CA in black, with one black diamond on either side of letters.

APPENDIX "A", page No. 10.

Change number of officers in V Corps Hq. from 4 to 5.

Change 28th Division to 2d Division,

Change ** to read: Includes one (1) British and one (1) French liaison officer for Civil Affairs.

Substitute 1-ton trailer for one - 3/4-ton truck in ** and ***.

APPENDIX "B", page No. 10.

Delete Special Beach Detachment attached to Hq. Prov. Engr. Sp. Brig. Gp. Delete the following in NOTE: Special Beach Detachment will move to concentration area for embarkation with Corps troops.

Change the following town designations:

BALLEROY to LISON-AIREL

CAUMONT to BALLEROY

TORIGNI to CAUMONT

Insert between D/9 and D/14

D/14 "D" 4 6 10 2 1 3 TESSY-SUR-VIRE (to be included in lift provided for C.A. Adm. Co.)

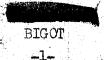
Delete - * Special type C.A. Detachment required for this operation to secure shore labor for landing beaches.

Add the following:

NOTE 2: Type "D" detachment for ST.CLAIR-SUR-L'ELLE and Type "C" detachment for SAINT LO provided in lift of XIX Corps as of D/6 and D/8 respectively, available for V Corps if these towns are taken by the V Corps.

Add the following: C.A. Detachment at GRANCAMP, ISIGNY, LISON AIREL will pass to control of the XIX Corps when that area in the Zone of Action of the V Corps

is transfered to the XIX Corps,



Page 2 of 3 Pages

APPENDIX "B", page No. 10 (Cont'd)

Add the following: Additional C.A. Detachments under control of Hq. First U.S. Army for which lift has been provided by Army will be available as indicated below:

Lending Day	Type Detachment	Perso O	nnel EM		Vehic 1 -Ton	les 3/4-Ton	Total	Town for which provided.
D/14	"D"	4	6	10	2	1	3	TORIGNI
	пDи	4	6	10	2	1	3	LE BENY-BOCAGE
	пДи	4	6	10	2	1	3	ST.SEVER-CALVADOS
	nCu	6	10	16	3	1	4	VIRE
tt	uDu-	4	6	10	2	1	3	SOURDEVAL
	nDn	4	6	10	2	1	3	TINCHEBRAY
H V	uDu-	4	6	10	2	1	. 3	MORTAIN
	nDa	4	6	10	2	1	3	BARENTON
n	иСи	6	10	16	3	1	4	DOMFRONT

Boundary between V Corps and XIX Corps on the right: (SAINT-LO) - VILLEDIEU - ST.POIS - JUVIGNY - ROMAGNY (All to the XIX Corps).

Boundary between V Corps and (Br) XXX Corps on the left: BAYEUX (to Br)-(BENY-BOCAGE)-VIRE - DOMFRONT (All to the V Corps).

APPENDIX "D".

Add the following table of Civil Affairs supplies under control of First U.S. Army available as indicated below:

	15	<u> </u>		•			
ITEM	D / 14	D/1	.5		16	D / :	17
TIDM	(b)	(a)	(b)	(a)	(b)	(a)	(b)
Food Medical Soap Fuel & Lubricants Clothing & Footwear Blankets	252.0 9.0 15.5 36.5 45.0 23.5	57.5: 2.5: 7.0:	9.0 18.0	7.0	375.5 17.0 18.0 50.5 45.0. 23.5	3.0 8.0 2.0	17.0 : 21.0 : 58.5 : 47.0 :
Totals	381.	· 100	448.5	81.0	429.5	89.0	618.5



APPENDIX "D" (Cont'd)

ITEM	: D _j	/1 8	: D /	(19	. D / 2	0	≠ *** : (3)
	; (a)	(b)	: : (a)	(b)	(a)	(b)	
Food Medical Soap Fuel & Lubricants Clothing & Footwear Blankets	83.0 - - 8.0	533.0 17.0 21.0 66.5 47.0 25.0	: 91.5 : - : 3.0 : 10.0	624.5 17.0 24.0 76.5 47.0 25.0	100.0 8.0 3.0 10.0	724.5 25.0 27.0 86.5 47.0 25.0	
Totals	: : 91.0	709,5	:104.5	814.0	121.0	935.0	+ : ±

ITEM	: D/21 to	D / 30	: D /3 1 to	D / 35	D / 36 t	o D / 40
·	;(a)	(b)	(a)	(b)	; (a)	(b)
Food Medical Soap Fuel & Lubricants Clothing & Footwear Blankets	:1122.0 : 7.0 : 1.0 : 112.0 : 2.0 : 2.0	1846.5 32.0 28.0 198.5 49.0 27.0	988.0 14.0 1.0 68.0 2.0 2.0	2834.5 46.0 29.0 266.5 51.0 29.0	1425.0 24.5 85.0 1.0	4259.5 46.0 29.5 351.5 52.0 30.0
Totals	:1246.0	21.75.0	1075.0	3250.0	: : 1512.5	4762.5

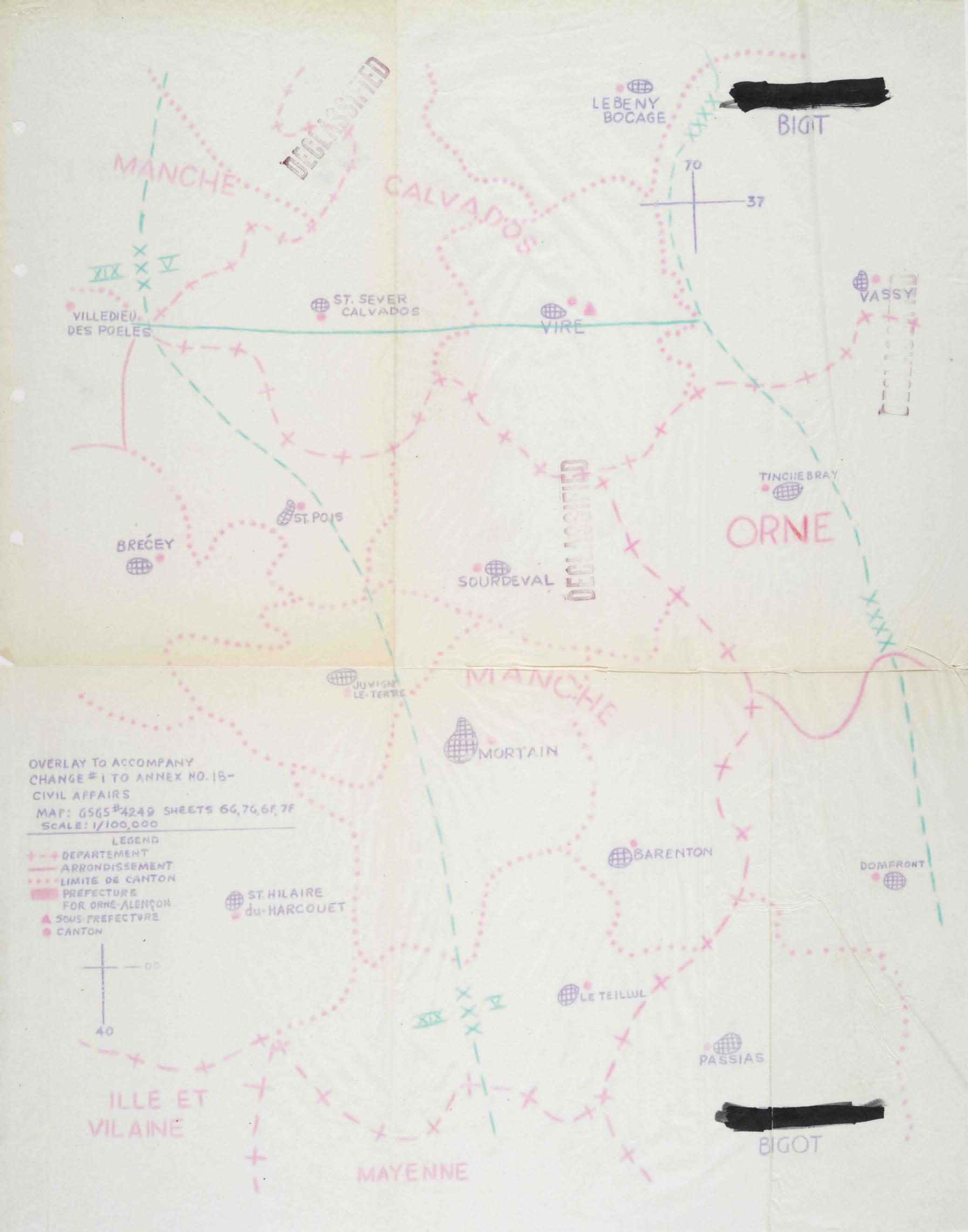
All weights are in long tons.

- (a) Total for period.
- (b) Cumulative totals.

By command of Major General GEROW:

RWIN J DEGNAN, 2nd Lt., A.G.D., Asst. Adj. General.

DISTRIBUTION: (Same as V Corps Operations Plan)



Spec. Service

BIGOT

Auth: CG, V Corps
Date: 20 April 1944
Initials: 1.J.D.

Annex 19 in 3 pages Page No. 1

Jumber of Copies 125

Copy Number 92.

ANNEX 19

TO

V CORPS

OPERATIONS PLAN

NEPTUNE

RANGES PLAN

20 April 1944.

BIGOT

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RANGER PLAN

1. Ranger Group, consisting of 2nd and 5th Ranger Bns, two (2) NSBCPs and one (1) Air Support Party, will operate as part of 116th CT, reinforced. For objectives and scheme of maneuver of 116th CT, see Annex No. 21A).

2. Ranger Force A consisting of:

Hq Det, 2nd Ranger Bn Go. D, 2nd Ranger Bn Co. E, 2nd Ranger Bn Co. F, 2nd Ranger Bn One (1) NSFCP (attached)

will land at H-hour, D-day, on Beach Charlie, companies abreast. One company will land on West portion of POINTE DU HOE. Two companies and the NSFCP will land on the East portion of POINTE DU HOE. The force will assault POINTE DU HOE directly. destroy shore batteries, assist advance of remainder of Ranger Forces.

- 3. Force X (Co. "C", 2nd Ranger Bn) will land on right of beach Omaha Dog Green at H-hour, D-day, advance rapidly to POINTE ET RAZ LA PERCEE, destroy installations at the pointe and continue to advance to the west covering the right flank of the remainder of the Ranger Group. Mark Charles Blad Chief
 - 4. Ranger Force Y, commanded by CO, 5th Ranger Bn, consisting of

Hq Det, 2nd Ranger Bn NFSCP Air Support rarey
Co. A, 2nd Ranger Bn
Co. B. 2nd Ranger Bn
5th Ranger Bn Air Support Party

will land in 2 waves. First wave consisting of:

Hq Det, 2nd Ranger Bn Co. A, 2nd Ranger Bn Co. B, 2nd Ranger Bn NFSCP Air Support Party Air Support Party
Hq Det, 5th Ranger Bn
Co A, 5th Ranger Bn
Co B, 5th Ranger Bn
Co C, 5th Ranger Bn

will land on Beach Dog Green at H-28 minutes, D-day.

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2nd wave consisting of remainder of Force Y will land on Beach Dog Green at H/30 minutes, proceed rapidly, in column of companies, along route paralleling the shore line, avoiding all unnecessary action, to seize POINTE DU HOE from the rear and and destroy battery installations. Two companies, 2nd Ranger Bn, will provide advance guard and flank protection for Force Y from beach to objective.

- 5. The Cannon platoon will land at HAL20 minutes, D-day, on Beach Dog Green and will proceed along the Road VIERVILLE SUR MER GRANDE CAMP LES BAINS to vicinity of POINTF DU HOE and be prepared to support the assault of Force Y in the capture of POINTE DU HŒ. the state of the section of the section of
- 6. Upon accomplishment of primary mission, the group will reorganize in pre-paration for future missions on the right flank.



Annex No. 19 in 3 pages ase No. 3

Craft Assignment Table.

LSI(H) #1 - E and F Companies, 2nd Ranger Bn
LSI(H) #2 - D Company, 2nd Ranger Bn
Hq Det, 2nd Ranger Bn
Naval Shore Fire Control Party
LSI(S) #1 - A, B, C Companies, 2nd Ranger Bn
Headquarters Det, 2nd Ranger Bn
Naval Shore Fire Control Party
Air Support Party
LSI(S) # A, B, C Companies, 5th Ranger Bn
IQ Det, 5th Ranger Bn
LSI(S) # D, E, F Companies, 5th Ranger Bn
Hq Det, 5th Ranger Bn

8. CP's Afloats

Group & 2nd Ranger Bn - HMS Prince Charles.

5th Ranger Bn - HMS Prince Leopold.

Force A - HMS Amsterdam.

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OVERL ORD

HEADQUARTERS, V CORPS APO 305, U. S. ARMY

CG, V CORPS: :AUTH: 8 April :DATE: :INIT:

322. (No. 2)

8 April 1944 Copy No. /7 of 50 Copies.

SUBJECT: Troop Assignment.

TO See Distribution.

- 1. Inclosure No. 3 (subject: Attachment Order, 23 March 1944) to letter, subject: Alert Order, dated 23 March 1944, and Amendment (subject: Attachment Orders, 26 March 1944) to inclosure Number 3 to letter, subject: Bridge .
- The assignment and attachment orders issued by this headquarters prior to the issuance of the orders referred to in paragraph 1, above, remain in effect until 20 April 1944, on which date the provisions of paragraph 4, following, become effective, except the 635th T.D. Battalion which is relieved from attachment to the 28th Infantry Division and attached to the 3rd T.D. Group, effective 8 April 1944. The present status of the <u>further attachment</u> within this Corps of units assigned and attached to V Corps is summarized below:
 - Attached to the 1st Infantry Division:

(1) C.I.C. Det., 1st Inf. Div.

- (2) 62nd Armd F.A. Bn
- (3) 103rd AAA AW Bn
- (4) Det. I, 165th Sig. Photo Co.
- (5) 629th T.D. Bn
- (6) MI Team 411
- Attached to the <u>28th Infantry Division</u>: (1) C.I.C. Det., <u>28th Inf. Div.</u>

 - (2) Det. I, 165th Sig Photo Co.
 - (3) 462nd AAA AW Bn
- Attached to the 29th Infantry Division: (1) G.I.C. Det., 29th Inf. Div.

 - (2) 58th Armd F.A. Bn
 - (3) Det. H, 165th Sig. Photo Co.
 - (4) 459th AAA AW Bn (5) 803rd T.D. Bn

 - (6) MI Team 409
- Attached to the 115th AAA Group: (1) 430th AAA AW Bn

 - (2) 460th AAA AW Bn
 - (3) 461st AAA AW Bn
- ttached to the 3rd Armd Group: 1) 741st Tank Bn

 - (2) 743rd Tank Bn

 - (3) 745th Tank Bn (4) 747th Tank Bn
 - (5) 759th Tank Bn



Attached to the V Corps Artillery:
(1) 17th F. A. Obsh Bn (Assigned to V Corps Arty)

(2) 187th F. A. Group:

(a) 186th f.A. Bn (further attached to 187th F.A. Gr

(a) 186th F.A. Bn (Jurther attached to 187th F.A. Gp)
(b) 187th F.A. Bn (further attached to 187th F.A. Gp)
(c) 953rd F.A. Bn (further attached to 187th F.A. Gp)
(d) 955th F.A. Bn (further attached to 187th F.A. Gp)

(3) 190th F. A. Group:

(a) 190th F.A. Bn (further attached to 190th F.A. Gp)
(b) 200th F.A. Bn (further attached to 190th F.A. Gp)

(c) 941st F.A. Bn (further attached to 190th F.A. Gp)

(4) 406th F. A. Group:

(a) 997th F.A. Bn (8" How)

Attached to the 102nd Cavalry Group! (1) 38th Cav. Rcn. Sq. (2) 102nd Cav. Rcn. Sq.

h. Attached to the lillst Engineer (C) Group: (1) 112th Engr (C) Bn (2) 146th Engr (C) Bn (3) 254th Engr (C) Bn

(4) 503rd Engr I Pon Co. (5) 610th Engr I Equipment Co.

(6) 992nd Engr Treadway Bridge Co.

Attached to the 1171st Engineer (C) Group:

(1) 20th Engr (C) Bn

(2) 234th Engr (C) Bn

(3) 1340th Engr (C) Bn

(4) 502nd Engr I Pon Co.(5) 568th Engr Topo Co.(6) 966th Engr Maintenance Co.

(7) 996th Engr Treadway Bridge Co.

Attached to the 53rd Medical Battalion:

(1) 382nd Med Collect Co.

(2) 383rd Med Collect Co.

(3) 384th Med Collect Co.

(4) 684th Med Clearing Co.

Attached to the 97th Quartermaster Battalion:

(1) 200th QM G S Co.

(2) 606th QM Graves Registration Co.

(3) 3275th QM Service Co. (4) 3604th QM Truck Co. (5) 3892nd QM Truck Co.

Attached to the 3rd Tank Destroyer Group: (1) 893rd TD Bn

(2) 635th TD Bn

Effective April 8, 1944, units are attached as follows for all planning arrangements and operations in connection with operation OVERLORD, including rehearsals. Attachment under the provisions of this paragraph will include administrative jurisdiction of all units listed below only within the scope of administrative orders and instructions issued in connection with operation OVERIORD. Where figures of personnel and vehicles shown, they indicate the size of the detechment.

To the 1st Infantry Division:

(1) 116th Inf RCT consisting of

(a) 116th Inf Regt) (b) 111th F A Bn

T/O plus author

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	PERSONNEL	VEHICLE
(c) 121st Engr (C) Bn (-Dets)	438	56
(d) Co B, 104th Med Bn)	144	20
(e) 1 Air Support Party	11	4
(f) Det, 29th QM Co.	4	ī
(g) Det, 729th Ord Co. (IM)	5.95	2
(h) Det, 29th Sig Co. (i) Det, 29th MP Plat.	43	
(i) Det; 29th MP Plat. (j) Det, 29th Inf Div, Hq & Hq Co.	42 19	6
(k) Det, 29th Inf Div PWI Teams	4	1
(1) Det, 29th Div Civil Affairs Staff	3	ī
(m) 1 Sec, 2nd Plat, 606th OM Graves Re		1
(n) Det, 29th Ron Troop	22	0
(2) 1st Plat, 606th QM Graves Reg Co. (3) 3rd Armd Group, consisting of (a) 741st Tank Bn (b) 743rd Tank Bn (c) 745th Tank Bn (4) 58th Armd FA Bn (5) 62nd Armd FA Bn		
(6) 20th Engr (C) Bn		
(7) 112th Engr (0) Bn (for 116th Inf)		_
(8) Det "L", 165th Sig Photo Co. (9) 81st Cml Bn (M)		3
(10) Det "A", 56th Sig Bn	32	8
(11) 3892nd QM Truck Co.		
. To 1st Infantry Division for operations only (1) 2nd Ranger Bn (-Det)	Y :	
(2) 5th Ranger Bn (-Det)		
(3) 1 Bridge Plat, 996th Engr Treadway Brid	ge Co. 24	12
(4) 16th AAA Group, consisting of		
(a) Hq & Hq Btry, 16th AAA Gp		
(b) 413th AAA Gun Bn (M) (c) 197th AAA AW Bn (SP)		•
(d) 467th AAA AW Bn (SP)		
(e) 320th AAA Bar Bln Bn (-1 Btry)(VIA)		
(f) 3 Provisional AAA Btrys (MG) (when a		
(5) Btry "A", 17th FA Obsn (in Bristol Chan	nel Build-up)

c. To the 1st Infantry Division for movement overseas only, effective April 8, 1944. Upon arrival in the far shore assembly areas, units are released to their normal attachments. (Par. 4, following)

	PERSONNEL	VEHICLES.
(1) Det "A", 102nd Cav Gp (Reinf), consist	ting of 435	71
(a) Det "A", Hq & Hq Co., V Corps	(243)	(19)
(b) Det "B", 56th Sig Bn	(69)	(24)
(c) Det "A", Sig Rad Intel Co.	(72)	(15)
(d) Det, 35th Sig Opns Bn (when atchd	V Corps)(33)	. 🗻 (6)
(e) 16th Ord Bomb Disposal Sqd	(7)	(2)
(f) Det "D", 165th Sig Photo Co.	(7) 4	(3)
(g) Det ", OSS (SCE) (when attached)	(4)	W (2)

(g) Det ", OSS (SCE) (when attached) (4)	1 12)
manusha oo uu aasaa a	**
To the 29th Infantry Division: (1) 26 RCT, consisting of	
(a) 26th Inf Regt 3060	225
(b) 33rd FA Bn 476	102
(c) Co. "C", 1st Med Bn	14
(d) 1st Plat, Co. "C", 1st Engr (d) 42	7 10
(c) Co. "C", lst Med Bn 95 (d) lst Plat, Co. "C", lst Engr 16 42 (e) Det "A", lst Div Arty, Hq 16 8ty 90 (f) Det "A", lst Sig Co. 18	10 13



PERSONNIL WEHICLES

(2) 2nd Plat, 606th OM Graves Reg Co.	PERSON LEED WEIT TO LES
(3) 747th Tank En	
(4) Det "H", 165th Sig Photo Co.	7 7
(r) Det in a rolling and a rol	30 7
(5) Det "C", 56th Sig Bn	
(6) Det "A", 3604th QM Truck Co.	12
(7) 1 I Equip Plat and 1 Bridge Plat,	503rd Engr I Pon Co.
(8) 1 Bridge Plat, 992nd Engr Treadway	
(O) I DITUGE FIRE, 39210 Bigi Headway	Diridge 00. 31
e. To the 29th Infantry Division for open	ations only:
	PERSONNEL VEHICLES
(7) Dot thill 10th All Drie Va & U. D.	
(1) Det "A", 49th AAA Brig, Hq & Hq B	<i>r</i> y 40
(2) 18th AAA Gp, consisting of	
(a) 18th AAA Gp, Hg & Hg Btry	
(b) 110th AAA Bn $(Gun)(M)$	
	Learney V of body
(c) 457th AAA AW Bn (M) (when attac	sted to A corba)
	(1912년 - 1944년 - 1944년 (1972년 - 1 44년 - 144년 - 14
f. To the 29th Infantry Division for move	ement overseas only effec-
tive April 8, 1944. Upon arrival in the far shore	
released to their normal attachments. (Par. 4. fol.	
released to their normal acodemients, (rar, 4, 101.	
	PERSONNEL VEHICLES
(1) 102nd Cav Gp (Reinf) (less Det "A"	, consisting of
(a) 102nd Cav Gp, Hq & Hq Tr	
(b) Hq & Hq Co., V Corps (less De	and the second s
of ind wind co., victorias (ress be	A H. A.
(c) Det "B", 3604th QM Truck Co.	13
(d) Det MAN, 4th Plat, 506th QM Ca	r Co. 4 4
(e) 56th Sig Bn (less Dets A.B.C)	
(f) Co. "A", 507th MP Bn	
(g) 102nd Cay Ren Sqdn	ta da anti-article de la companya d
(h) 100th Ord Amm Bn, consisting	\mathbf{f}
(1) 100th Ord Amm Bn, Hq & Hq	Det
(2) 637th Ord Amm Co.	
(3) 50th Ord Amm Co.	
(3) 50th Ord Amm Co. (4) 15th Ord Bomb Disp Sqd	it Co. 105 46
(3) 50th Ord Amm Co. (4) 15th Ord Bomb Disp Sqd (5) Det "A", 526th Ord Tk Main	it Co. 105 46
(3) 50th Ord Amm Co. (4) 15th Ord Bomb Disp Sqd (5) Det "A", 526th Ord Tk Main (1) 13th Field Hospital	nt Co, 105 46
(3) 50th Ord Amm Co. (4) 15th Ord Bomb Disp Sqd (5) Det "A", 526th Ord Tk Mai: (i) 13th Field Hospital (j) 635th TD Bn (Towed)	nt Co. 105 46
(3) 50th Ord Amm Co. (4) 15th Ord Bomb Disp Sqd (5) Det "A", 526th Ord Tk Mai: (i) 13th Field Hospital (j) 635th TD Bn (Towed)	nt Co. 105 46
(3) 50th Ord Amm Co. (4) 15th Ord Bomb Disp Sqd (5) Det "A", 526th Ord Tk Main (i) 13th Field Hospital (j) 635th TD Bn (Towed) (2) V Corps Artillery, consisting of	nt Co. 105 46
(3) 50th Ord Amm Co. (4) 15th Ord Bomb Disp Sqd (5) Det "A", 526th Ord Tk Main (i) 13th Field Hospital (j) 635th TD Bn (Towed) (2) V Corps Artillery, consisting of (a) Hq & Hq Btry, V Corps Arty	nt Co. 105 46
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(3) 50th Ord Amm Co. (4) 15th Ord Bomb Disp Sqd (5) Det "A", 526th Ord Tk Main (i) 13th Field Hospital (j) 635th TD Bn (Towed) (2) V Corps Artillery, consisting of (a) Hq & Hq Btry, V Corps Arty (b) Btry "B", 17th FA Obsh Bn (c) 190th FA Gp, Hq & Hq Btry	nt Co, 105 46
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(3) 50th Ord Amm Co. (4) 15th Ord Bomb Disp Sqd (5) Det "A", 526th Ord Tk Main (i) 13th Field Hospital (j) 635th TD Bn (Towed) (2) V Corps Artillery, consisting of (a) Hq & Hq Btry, V Corps Arty (b) Btry "B", 17th FA Obsh Bn (c) 190th FA Gp, Hq & Hq Btry (d) 190th FA Bn (155 mm Gun)	it Co. 105 46
(3) 50th Ord Amm Co. (4) 15th Ord Bomb Disp Sqd (5) Det "A", 526th Ord Tk Main (i) 13th Field Hospital (j) 635th TD Bn (Towed) (2) V Corps Artillery, consisting of (a) Hq & Hq Btry, V Corps Arty (b) Btry "B", 17th FA Obsh Bn (c) 190th FA Gp, Hq & Hq Btry (d) 190th FA Bn (155 mm Gun) (e) 186th FA Bn (155 mm How)	
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(3) 50th Ord Amm Co. (4) 15th Ord Bomb Disp Sqd (5) Det "A", 526th Ord Tk Main (i) 13th Field Hospital (j) 635th TD Bn (Towed) (2) V Corps Artillery, consisting of (a) Hq & Hq Btry, V Corps Arty (b) Btry "B", 17th FA Obsh Bn (c) 190th FA Gp, Hq & Hq Btry (d) 190th FA Bn (155 mm Gun) (e) 186th FA Bn (155 mm How) (3) 1171st Engineer (C) Group (Reinf) (a) 1171st Engr Gp, Hq & Hq Co.	
(3) 50th Ord Amm Co. (4) 15th Ord Bomb Disp Sqd (5) Det "A", 526th Ord Tk Main (i) 13th Field Hospital (j) 635th TD Bn (Towed) (2) V Corps Artillery, consisting of (a) Hq & Hq Btry, V Corps Arty (b) Btry "B", 17th FA Obsh Bn (c) 190th FA Gp, Hq & Hq Btry (d) 190th FA Bn (155 mm Gun) (e) 186th FA Bn (155 mm How) (3) 1171st Engineer (C) Group (Reinf)	
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(3) 50th Ord Amm Co. (4) 15th Ord Bomb Disp Sqd (5) Det "A", 526th Ord Tk Main (i) 13th Field Hospital (j) 635th TD Bn (Towed) (2) V Corps Artillery, consisting of (a) Hq & Hq Btry, V Corps Arty (b) Btry "B", 17th FA Obsh Bn (c) 190th FA Gp, Hq & Hq Btry (d) 190th FA Bn (155 mm Gun) (e) 186th FA Bn (155 mm How) (3) 1171st Engineer (C) Group (Reinf) (a) 1171st Engr Gp, Hq & Hq Co. (b) 1340th Engr Bn (C) (c) 502nd Engr I Pon Co.	consisting of
(3) 50th Ord Amm Co. (4) 15th Ord Bomb Disp Sqd (5) Det "A", 526th Ord Tk Main (i) 13th Field Hospital (j) 635th TD Bn (Towed) (2) V Corps Artillery, consisting of (a) Hq & Hq Btry, V Corps Arty (b) Btry "B", 17th FA Obsh Bn (c) 190th FA Gp, Hq & Hq Btry (d) 190th FA Bn (155 mm Gun) (e) 186th FA Bn (155 mm How) (3) 1171st Engineer (C) Group (Reinf) (a) 1171st Engr Gp, Hq & Hq Co. (b) 1340th Engr Bn (C) (c) 502nd Engr I Pon Co. (d) 996th Engr Treadway Bridge Co	consisting of (Sess 1 Plat)
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(3) 50th Ord Amm Co. (4) 15th Ord Bomb Disp Sqd (5) Det "A", 526th Ord Tk Main (i) 13th Field Hospital (j) 635th TD Bn (Towed) (2) V Corps Artillery, consisting of (a) Hq & Hq Btry, V Corps Arty (b) Btry "B", 17th FA Obsh Bn (c) 190th FA Gp, Hq & Hq Btry (d) 190th FA Bn (155 mm Gun) (e) 186th FA Bn (155 mm How) (3) 1171st Engineer (C) Group (Reinf) (a) 1171st Engr Gp, Hq & Hq Co. (b) 1340th Engr Bn (C) (c) 502nd Engr I Pon Co. (d) 996th Engr Treadway Bridge Co (e) 1121st Engr Gp, Hq & Hq C (f) 254th Engr Bn (C) (g) 503rd Engr I Pon Co. (less 1	consisting of (Sess 1 Plat) Consisting of
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(3) 50th Ord Amm Co. (4) 15th Ord Bomb Disp Sqd (5) Det "A", 526th Ord Tk Main (i) 13th Field Hospital (j) 635th TD Bn (Towed) (2) V Corps Artillery, consisting of (a) Hq & Hq Btry, V Corps Arty (b) Btry "B", 17th FA Obsh Bn (c) 190th FA Gp, Hq & Hq Btry (d) 190th FA Bn (155 mm Gun) (e) 186th FA Bn (155 mm How) (3) 1171st Engineer (C) Group (Reinf) (a) 1171st Engr Gp, Hq & Hq Co. (b) 1340th Engr Bn (C) (c) 502nd Engr I Pon Co. (d) 996th Engr Treadway Bridge Co (e) 1121st Engr Gp, Hq & Hq C (f) 254th Engr Bn (C) (g) 503rd Engr I Pon Co. (less 1	consisting of (Sess 1 Plat) 27 13 With division 30 10

4. Units of V Corps will be formed into tactical groups with attachments as shown below, effective April 20, 1944, except as directed in paragraph 3a and d, above. The units designated in paragraphs 3a and d, above, become attached for all purposes to the 1st and 29th Infantry Divisions, respectively, effective April 20, 1944. respectively, effective April 20, 1944.

V Corps Artillery
(1) Hq & Hq Btry, V Corps Artillery
(2) 187th FA Gp, Hq & Hq Btry

190th FA Gp, Hq & Hq Btry 406th FA Gp, Hq & Hq Btry

- OVERLORD

(5) 17th FA OBsn Bn (Mobile Weather Det, attached) (6) 186th FA Bn (155mm How) (7) 187th FA Bn (155mm How) (7) 187th FA Bh (155mm How)
(8) 953rd FA Bh (155mm How)
(9) 955th FA Bh (155mm How)
(10) 190th FA Bh (155mm Gun)
(11) 200th FA Bh (155mm Gun)
(12) 941st FA Bh, (4.5 Gun)
(13) 997th FA Bh (8" How)
(14) 58th Armored FA Bh 7 (15) 62nd Armored FA Bn b. 3rd TD Group
(1) Hq & Hq Co, 3rd TD Group
(2) 803rd TD Bn (SP)
(3) 629th TD Bn (SP) (4) 635th TD Bn (SP) (5) 893rd TD Bn (Towed) (6) _____ TD Bn (Towed) (1) Hq & Hq Co, 3rd Armd Gp (2) 741st Tank Bn (DD) (3) 743rd Tank Bn (DD) (4) 745th Tank Bn (M) (5) 747th Tank Bn (M) (6) 759th Tank Bn (I) 115th AAA Gp
(1) Hq & Hq Btry, 115th AAA Gp
(2) 103rd AAA AW Bn (M)
(3) 430th AAA AW Bn (M) (4) 459th AAA AW Bn (M) (5) 460th AAA AW Bn (M) (6) 461st AAA AW Bn (M) (7) 462nd AAA AW Bn (M) 1121st Engr (C) Group (1) Hq & Hq Co, 1121st Engr (C) Gp (2) 112th Engr Bn (C) (3) 146th Engr Bn (C) (4) 254th Engr Bn (C) (5) 503rd Engr L Pon Co. (5) 503rd Engr L Pon Co.
(6) 610th Engr L Equip Co.
(7) 992nd Engr Treadway Br Co. (for operations only)
(8) 764th Engr Dump Truck Co. (-1 Plat) (when attached V Cor. 1171st Eper (C) Group (1) Hq & Hq Co, 1171st Engr (C) Gp (1) Hq & Hq Co, 11/1st Engr (C) Gp
(2) 20th Engr Bn (C)
(3) 234th Engr Bn (C)
(4) 1340th Engr Bn (C)
(5) 502nd Engr L Pon Co.
(6) 966th Engr Maint Co.
(7) 996th Engr Treadway Bridge Co.
(8) 668th Engr Topo Co.
(9) 1 Plat, 764th Engr Dump Truck Co. (when attached V Co.)
(10) Co. 86th Engr Hy Pon Bn (when attached V Cor.) (10) ____ Co., 86th Engr Hv Pon Bn (when attached V Cor 102nd Cavalry Group
(1) Hq & Hq Tr, 102nd Cav Gp
(2) 38th Cav Ren Sqdn
(3) 102nd Cav Ren Sqdn

OVERL ORD 97th QM Bn (1) Hq & Hq Det, 97th QM Bn (2) 200th QM Gas Sup Co. (2) 200th on Gas Sup Co. (3) 3275th QM Serv Co. (4) 3168th QM Serv Co. (Attached for operations only) (5) 3604th QM Truck Co. (6) 3892nd QM Truck Co. (7) 606th QM Graves Reg Co. (8) 309th QM Rhd Co. (when attached to V Corps) 53rd Med Bn (1) 53rd Med Bn, Hq & Hq Det (2) 382nd Med Coll Co. (3) 383rd Med Coll Co. (4) 684th Med Clear Co. (5) 384th Med Coll Co. (Amb) (6) 426th Med Coll Co. (for operations only) 100th Ord Amm Bn (1) 100th Ord Amm Bn, Hq & Hq Det (for operations only) (2) 50th Ord Amm Co. (for operations only) (3) 587th Ord Amm Co. (for operations only) (4) 637th Ord Amm Co. (for operations only) k. 49th AAA Brig (all attached for operations only) (1) 49th AAA Brig, Hq & Hq Btry (2) 16th AAA Gp, Hq & Hq Btry (3) 18th AAA Gp, Hq & Hq Btry (4) 110th AAA Bn (Gun) (5) 118th AAA Bn (Gun) (6) 413th AAA Bn (Gun) (7) 197th AAA AW Bn (SP) (8) 467th AAA AW Bn (SP) (9) 447th AAA AW Bn (M) (10) 634th AAA AW Bn (M) (11) 457th AAA AW Bn (M) (when attached to V Corps) (12) 3 Prov AAA MG Btrys (when attached to V Corps) (12) 3 Prov AAA MG Btrys (when attached to V Corps) (13) 320 Bar Bln Bn VIA (-1 Btry) 1. Hq. V Corps (1) Hq. VCo., V Corps (2) C.I.C. Detachment (3) Air Support Party

- (4) Civil Affairs Detachment, Special
 (5) 2 Language Interpretation Teams
 (6) Photo Interpretation Teams

- (7) Prisoner of War Interrogation Team
- (8) Order of Battle Unit
- (9) American Red Cross Detachment
- (10) 4th Plat, 506th QM Car Co. (11) 26th AG MRU (12) 56th Sig Bn

- (13) 15th Ord Bomb Disp Sqd (14) 16th Ord Bomb Disp Sqd (when attached to V Corps) (15) Co "A", 507th MP Bn (16) Det "D", 165th die Photo Co
- (15) Co "A", 507th MP Bn (16) Det "D", 165th Sig Photo Co.

m. 177th Ord Bn (when attached to V Corps)
(1) 177th Ord Bn, Hg & Hq Det. (when attached to V Corps)
(2) 252nd Ord Co. (MM) (when attached to V Corps)
(3) 92nd Ord Co. (MM) (for operations only)
(4) 127th Ord Co. (MM) (for operations only)
(5) 3422nd Ord Co. (MAM) (for operations only)
(6) 3478th Ord Co. (MM) (for operations only)
(7) 463rd Ord Provisional Collecting Co. (for operations

(7) 463rd Ord Provisional Collecting Co. (for operations (*)



(8) 21st Ord Bomb Disp Sqd (for operations only)
(9) 17th Ord Bomb Disp Sqd (for operations only)
(10) 526th Ord Tk Maint Co. (when attached to V Corps)

n. 13th Field Hospital (for operations only)
o. 51st Field Hospital (for operations only)

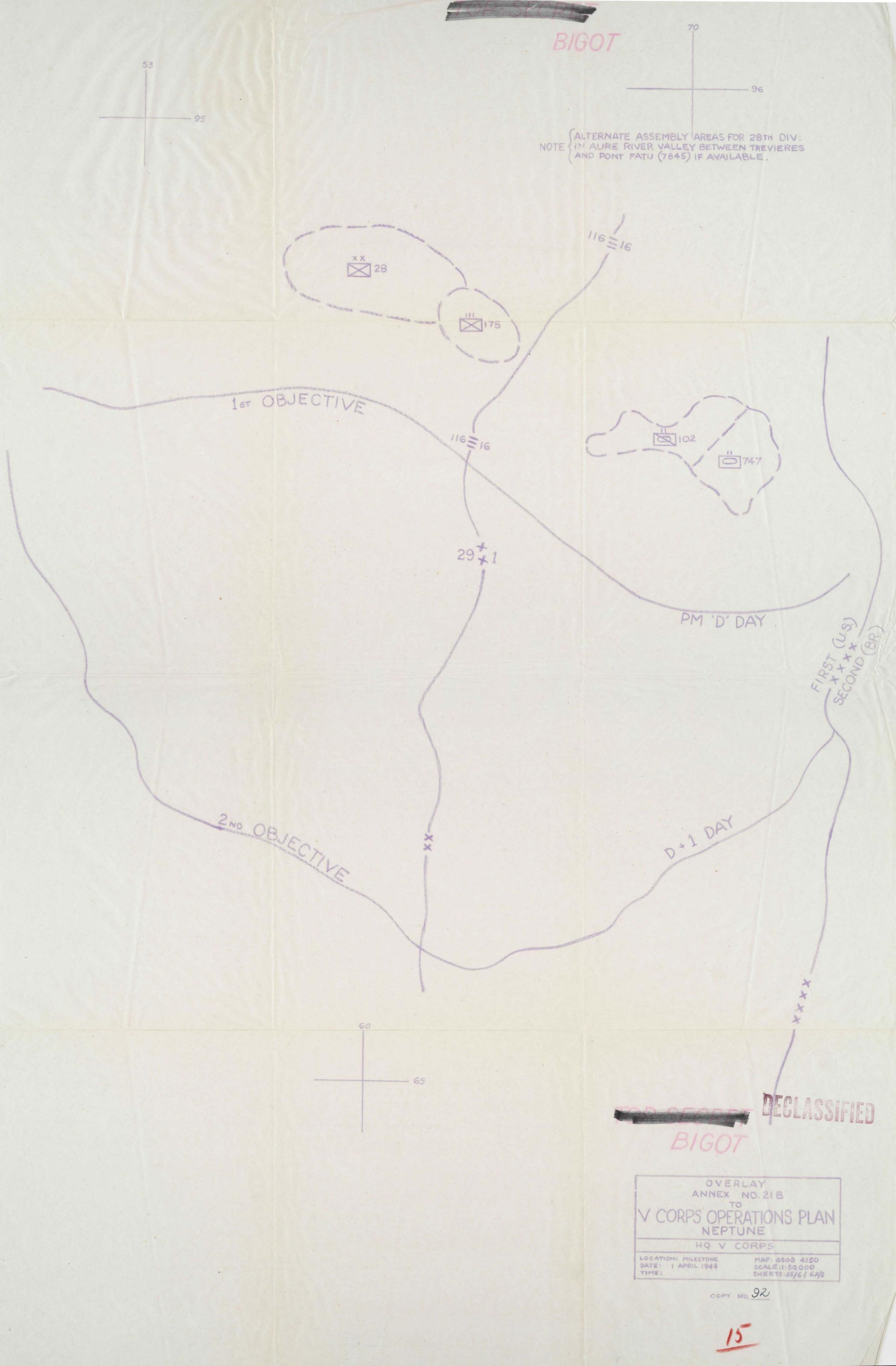
5. Orders previously issued to certain units attaching them to certain other units for courts-martial jurisdiction remain in effect until otherwise directed.

6. Division, Brigade and Group Commanders and separate Battalion Commanders will notify the units within their respective commands of the provisions of this directive as pertain to those units.

By command of Major General GEROW:

Turn J. DEGNAN, 2nd It., A.G.D., Asst. Adjutant General.

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4 to 25, Incl.
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42 to 46, Incl.
47 to 50, Incl.





Copy No. 20

HEADQUARTERS V CORPS

C.G., V Corps 1 April 1944 Date:

Initials:

April 1944.

2nd Lt. A.G.D., Asst. Adj. Gen.,

Security Control

SUBJECT: Top Secret Control Procedure.

TO

id the Contract Your attention is directed to the following letters on TOP SECRET Control Procedure:

> a. Letter, ETOUSA, file AG 311.5 OpGB, Subject: "TOP SECRET Control Procedure", 12 March 1944. (Previous distribution).

Letter, ETOUSA, file AG 311.5, SCD, Subject: "Operation Codeword Plans and BIGOT Procedure - Instruction No. 1", 12 March 1944. (Copy attached).

c. Letter, First Army, file AG 311.5/150(B), Subject: "TOP SECRET Control Procedure", 27 March 1944. (Previous distribution).

d. Letter, First Army, file AG 311.5, Subject: "Classification of Personnel", 27 March 1944. (Copy attached).

2. Each individual of your command who has been classified will be required to read letters a, c and d referred to above, and in the case of BIGOT-NEPTUNE personnel, letter b referred to above. Each will be required to sign a statement that he has read and understands the provisions of these letters. These signed statements will be kept on file with this correspondence. provision applies to all personnel classified, including those classified under previous directives.

By command of Major General GEROW:

DISTRIBUTION: Special.

List on file, G-2 Section.

2 Incl:

W6234

Incl. No. 1 - Ltr, ETOUSA, "Operation Codeword Plans and BIGOT

Procedure - Instruction No. 1".

Incl. No. 2 - Ltr, First Army, "Classification of Personnel".



HEADQUARTERS
EUROPEAN THEATER OF OPERATIONS
UNITED STATES ARMY

AUTH: CG ETOUSA

INIT: RBL

Date: 12 March 19

COPY NO.

6.27-3

AG 311.5 SCD

12 March 1944.

SUBJECT: Operational Codeword Plans and BIGOT Procedure - Instruction No

TO : See distribution.

- 1. Reference letter this Headquarters, Subject: Security Classification and Changes in AR 380-5, 5 March 1944, and letter this Headquarters Subject: TOP SECRET Control Procedure, 12 March 1944.
- 2. Documents concerning particulars of the following Operational Codeword Plans which disclose the Plans Proper, their code names, contemplated areas of action, dates, certain special equipment, and all matters which tend to reveal the foregoing will be handled under TOP SECRET Control Procedure:
 - a. ATLANTIS
 - b. FORTITUDE
 - c. MULBERRIES
 - d. NEPTUNE
 - e. OVERLORD
 - f. PLUTO
 - g. RANKIN
 - h. CROSSBOW
- 3. Documents pertiaining to all of the above-named plans with the exception of NEPTUNE and FORTITUDE (NEPTUNE) which do not disclose directly or by inference the particulars listed in paragraph 2 above, can be classified SECRET although the codeword is mentioned therein.
- 4. The following specific information pertaining to the use of Gode-words OVERLORD, NEPTUNE and FORTITUDE is furnished for the guidance of all concerned:
- a. Any document or map which contains any information concerning the target area or precise date of the assault of OVERLORD will NOT be issued under the codeword OVERLORD but under the codeword NEPTUNE.
- b. The codeword FORTITUDE has been alloted for the cover and deception policy for NW Europe from 1st January 1944, until OVERLORD D=21. Any FORTITUDE document which contains NEPTUNE information should be headed FORTITUDE (NEPTUNE) and will be subject to the BIGOT Procedure. The word NEPTUNE need not be repeated in the body of the document.
- c. Any document which reveals, directly or by interesce, the cover target area of OVERLORD will be issued under the codeword NEPPUNE, or FORTITUDE (NEPTUNE) according to the contents of the document.

- d. No OVERLORD document will be subject to the BIGOT Procedure. However, all documents marked OVERLORD-BIGOT in your possession prior to the receipt of this directive will be subject to the BIGOT Procedure. AND NEPTUNE documents will be subject to the BIGOT Procedure.
- e. The codeword OVERLORD may be used in the body of a MFTUNE Document. Great care must be exercised in the use of NEPTUNE and extreme efforts will be made to issue documents under the codeword OVERLORD rather than NEPTUNE by omitting reference to the target area or date of assault or inferences thereto. If an originator of a document is in any doubt as to the codeword under which that document should be issued, he should communicate with the TOP SECRET Control Officer of the Section or Headquarters concerned. It remains the responsibility of the Headquarters or Section concerned to insure that TOP SECRET Control Procedure is followed in all appropriate cases.
- 5. For the information of all concerned BIGOT Procedure mentioned in paragraph 1 above is outlined below to establish uniformity in U./S. and British marking, and will be rigidly adhered to.
- a. The object of the BIGOT Procedure is to ensure that BIGOT communications are opened only by the person to whom they are addressed, or by the person authorized by him in writing to do so.
- b. Documents received from British or other sources marked BIGOT will be automatically handled by TOP SECRET Control Procedure. The codeword BIGOT is a British designation and will not be originally applied to any papers by U. S. Forces until the British have designated the subject matter as receiving BIGOT Procedure.

c. Marking and Transmitting BIGOT Documents.

- (1) Documents will be marked BIGOT in large letters on the top righthand corner. The codeword BIGOT will be buried in the text of cables and other messages as near the beginning as practicable.
- (2) BIGOT documents will be transmitted only by hand of officer and in double envelopes, each addressed to a named person, and the codeword BIGOT will be clearly marked in large letters adjacent to the address on the inner envelope only.
- (3) When transmission is by Officer Courier, the outer envelope will be marked "Handle by Officer Courier Only" to assure proper handling at all times.
- d. It is the responsibility of the initiator of any BIGOT communication to ensure that the addressee is authorized to receive the information which it contains.
- e. Initiators who require guidance as to the correct addressee for any BIGOT communication should refer to the appropriate TOP SECRET Control Officer or comparable officially designated officer for the handling of BIGOT documents in his Headquarters.

- f. All BIGOT communications will be classified TOP SECRET and handled by TOP SECRET Control Procedure.
- 6. Each addressee of this letter is responsible for advising all concerned in his command of the contents of this letter. The information concerning subjects falling under BIGOT Procedure will necessarily be dissensinated only to individuals entitled to it.

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By command of General EISENHOWER:

/s/ R. B. LOVETT
R. B. LOVETT
Brigadier General, USA
Adjutant General

Reproduced, Hq. V Corps 1 April 1944.

T.J.F.

Hq ETOUSA distribution omitted.

311.5

HEADQUARTERS
FIRST UNITED STATES ARMY
APO 230

AUTH:

CG, First US Army

Marian .

INIT:

27 March 1944

COPY NO 20

27 March 1944

5-27-3

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SUBJECT: Classification of Personnel.

TO : Corps. Division and Separate Unit Commanders.

1. Reference is made to:

a. Letter ETOUSA file AG 311.5 OpGB, subject: TOP SECRET Control Procedure, 12 March 1944.

b. Letter ETOUSA file AG 311.5 SCD, subject: "Operational Codeword Plans and BIGOT procedure - Instruction No. 1", 12 March 1944, copy transmitted separately because of higher classification.

c. Letter this Headquarters file AG 311.5/150 (B), subject: "TOP SECRET Control Procedure". 27 March 1944.

2. Classifications for Operational Codeword Plans.

- a. The following classification of officers and enlisted men who are given access to documents or information concerning Operational Codeword Plans is established for use within this command:
- (1) Those who have knowledge of RANKIN "C" will be classified TOP SECRET-RANKIN "C".
- (2) Those who have a general knowledge of OVERLORD exclusive of target area or date of assault will be classified TOP SECRET-OVERLORD.
- (3) Those who have a knowledge of specific target area or date of assault of OVERLORD will be classified BIGOT-NEPTUNE. This last classification permits access to all OVERLORD and NEPTUNE material.
- b. Classification of personnel thus corresponds with the classification of documents which they are authorized to handle.
- c. Personnel formerly classified as BIGOT-OVERLORD will be considered BIGOT-MEPTUNE personnel; SECRET-SECURITY-OVERLORD personnel now becomes TOP SECRET-OVERLORD. Personnel formerly classified BIGOT-RANKIN or SECRET-SECURITY-RANKIN will be considered TOP SECRET-RANKIN.

3. Classification Authority.

Authority to classify officers and enlisted men who are to be given access to documents and information covered by Operational Codeword Plans is delegated to Corps and Division Commanders. Personnel of Army units, other than Divisions, will be classified by the Commanding General



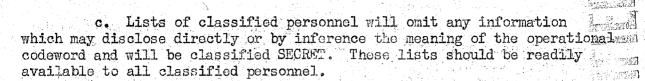
First Army. Corps, Division and separate Army unit Commanders are responsible that such personnel is of unquestioned loyalty and discretion and that the number so classified is held to the minimum.

4. Classification Procedure.

- a. Requests for personnel to be classified will specify the operation and classification when submitted to the appropriate Commander for approval.
- b. Numbered passes will be issued by Corps, Divisions and Brigades showing headquarters of origin, classification, <u>first two letters</u> of the code word of the operation for which classified, signature of the bearer and signature of the TOP SECRET Control Officer and the Chief of Staff Section or Commander. Separate passes, preferably of different colors, will be provided for each separate operation for which personnel is classified.
- c. Each individual classified will read this letter, letters referred to in paragraphs 1 a and 1 c above relative to TOP SECRET Control Procedure and, in the case of BIGOT-NEPTUNE personnel, letter referred to in paragraph 1 b. He will sign a statement that he has read and understands the provisions of these letters. This provision applies to all personnel classified, including those classified under provisions of previous directives.
- d. Classified personnel will be oriented in the particular plan for which classified, to the extent necessary for their work, before access is given to any documents or information classified TOP SECRET or BIGOT.
- e. Name, rank, serial number, assignment and type of classification will be submitted to the Commanding General, First Army by Corps and Division Commanders immediately upon the classification of any officer or enlisted man. Names of personnel previously classified and submitted to this Headquarters do not have to be resubmitted unless a higher classification is authorized (see paragraph 2 c above).
- f. In the event of any person being removed from the classified list, his card will be turned in to the TOP SECRET Control Officer and voided and all headquarters furnished lists will be notified without delay.

5. <u>Lists of Classified Personnel</u>.

- a. Lists of classified personnel for all First Army units will be exchanged by this Headquarters with major U.S. and British commands.
- b. Corps and Divisions will furnish such lists upon request as provided by paragraph 7 (3) (c) of letter referred to in paragraph 1 a above. Lists should be requested by Corps and Division from Base Section Commanders, SOS and U. S. Army Air Force and U.S. Naval Commands with which joint planning is being done.



6. Safeguarding of TOP SECRET Information.

- a. TOP SECRET information will not be discussed with another officer until that officer's classification with respect to the particular operation has been verified from a list or by an inspection of his pass and WD AGO Form 65-1.
- b. TOP SECRET documents will be safeguarded at all times in such a way as to preclude access to them by unauthorized persons. BIGOT efficers and enlisted men will be isolated from personnel with lower classifications while working on BIGOT papers so that it is impossible to reach them without being challenged as to classification.
- a. BIGOT and TOP SECRET maps will be kept covered when not in actual use even in rooms restricted to classified personnel.
- d. Any compromise of TOP SECRET or BIGOT information will be reported through intelligence channels to the AC of S, G-2, First U.S. Army without delay.

By command of the ARMY COMMANDER:

/s/ S. A. MACKENZIE S. A. MACKENZIE Captain, A.G.D., Asst. Adj. Gen.

Reproduced, Hq. V Corps
1 April 1944

T.J.F.

Hq. First Army distribution omitted.

Auth: C.G., V Corps Date: 23 April 1944 Initials:

23 April 1944.

List No. 2 (Supersedes List No. 1, 2 Dec. 1943)

PERSONNEL CLASSIFIED BIGOT-NEPTUNE

TOP SHOWER

Commanding General

Major General L. T. Gerow

Chief of Staff Section

Colonel H. J. Matchett' Colonel Karl Henion 1st Lt. John E. Thames CWO Edward H. Kress

G-1 Section

Colonel R. V. Lee Major R. L. Slingluff Jr. Major William J. Hamlin

G-2 Section

Colonel Thomas J. Ford
Lt. Col. James K. Gaynor
Major Earle Pettus Jr.
Major Sterling H. Abernathy
Capt. Charles F. C. Henderson
1st Lt. William T. Bartlett
1st Lt. A. R. Arango
1st Lt. Stanley A. Schwartz
1st Lt. Pierre R. Burke
2nd Lt. Howard C. Goldsmith
WOJG Daniel G. Schwartz

G-3 Section

Colonel John G. Hill
Lt. Col. Ray Adams
Lt. Col. Robert H. Pratt
Lt. Col. H. M. Weeks (attached)
Major T. S. Nurnberger
Major Harry W. Stulting
Major C. R. Herbst
Capt. C. J. O'Connor
Capt. Glen E. Roberts
Capt. Albert L. Shannon
Capt. William E. Collins (attached)
Capt. Roy H. Hamill

G-4 Section

Colonel Orlando C. Mood Lt. Col. Charles F. Sleeper Major Donald S. Funk Major Frederick W. Baum 2nd Lt. Raymond S. Webster

Planting Group

Colonel B. B. Talley 2nd Lt. Irwin J. Degnan

Surgeon Section

Colonel Charles E. Brenn Capt. Howard Goodman WOJG Finley R. Perry

Provost Marshal

Colonel A. E. Campbell 1st Lt. Harry B. Hambleton

Signal Section

Colonel H. H. Cleaves Major W. H. Caruthers Jr. Capt. E. E. Menge 1st Lt. James W. Jensen

Ordnance Section

Colonel W. J. D'Espinosa Lt. Col. Earl C. Guisinger Major C. J. Williams Capt. C. E. Larson

QM_Section

Lt. Col. M. C. Rhodes Lt. Col. Thomas K. Norment Major Fred G. Prebil Capt. William H. Herndon

AG Section

Colonel R. B. Patterson Lt. Col. Edward W. Skelly Major Sam F. Teague Jr. 2nd Lt. Harlan George

Chaplain Section

Lt. Col. B. A. Peters Capt. Harry Hamblen

Finance Section.

Lt. Col. Louis A Mawkin

Engineer Section

Lt. Col. Lewis C. Pathlo Major F. B. Simkins Capt. John D. Pusey Capt. John C. Lee Jr CWO Manuel D. Soodhalter



IG Section

Lt. Col. John W. McCaslin

JA Section

Lt. Col. Irvin R. McClellan

CW Section

Colonel Franklin H. Springer Major Fred J. Lucht

Civil Affairs Section

Colonel Thomas J. Moroney Major Robert W. Pharr

Hq. Comdt.

Major C. A. McIntosh Capt. Edward K. Sauer lst Lt. Delos E. Keelean 2nd Lt. Joseph P. Burby

Special Service Section

Major Sol Radam

CIC Detachment

lst Lt. Daniel M. Riddle Jr.

26th MRU

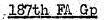
Capt. John C. McIntyre

Corps Artillery

Brig. Gen. Charles G. Helmick Colonel William R. Philp Colonel Stanley Bacon-Lt. Col. Thurber G. Richey Lt. Col. John C. Hayden Major H. A. Delp Major James S. Lester Major Charles B. Huntley Major F. E. St. John Jr. Capt. Donald F. Cassidy Capt. John W. Dickey Capt. Richard S. Dye Capt. W. J. Reifkohl Capt. Harold H. Riback Capt. C. C. George Capt. James F. Coyle lst Lt. H. H. Montgomery lst Lt. Horst K. Joost lst Lt. John J. Oliva lst Lt. Quentin R. G. Keith 2rd Lt. Donald C. Baker 2nd Lt. James Lawrence 2nd Lt. William R. Stewart 2nd Lt. Delwin G. Rohde

668th Topo Co.

Capt. William A. Bauer



Colonel Winfred C. Green Major Garrett E. McLeer Capt. John L. Johnson Jr.

190th FA Gp "

Colonel Jim Dan Hill Lt. Col. John H. F. Bittner

<u>406th FA Gp</u>

Colonel David S. Dogget Lt. Col. John F. Fiske

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953rd FA Bn

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Lt. Col. Harvey K. Palmer Jr.

190th FA Bn

Lt. Col. Harold W. Gardiner

200th FA Bn

Lt. Col. Andrew W. Roth

941st FA Bn

Lt. Col. John F. Ahern

997th FA Bn

Children Children

)

Lt. Col. Francis E. Morawetz

<u> 1121st Engr Gp</u>

Colonel Robert K. McDonough Major Gerald Feidt Major Adolf C. Topinka Major Leonard C. Ward

1171st Engr Gp

Colonel Edmund K. Daley Lt. Col. James F. White Major Robert L. Argus Capt. Ervest W. Wilson Capt. Willis G. Tetrick Jr. 1st Lt. Arthur W. Holt

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112th Engr. Bn

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146th Engr Bn

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612th TD Bn

Lt. Col. Joseph M. Deeley

<u>629th TD Bn</u>

Lt. Col. Glenn Cole
Major G. D. Kite
Capt. J. A. Deer
Capt. J. T. deJarnette
Capt. E. A. Ryan

635th TD Bn

Lt. Col. Wint Smith

803rd TD Bn

Lt. Col. Charles W. Goodwin

893rd TD Bn

Lt. Col. Samuel E. Mays

97th OM Bn

Lt. Col. F. L. Koosa 1st Lt. Thomas A. Lopick



102nd Cavalry Gp

Colonel Donald W. McGowan Lt. Col. Paul L. Burke Major George S. Saunders Capt. Fred H. Walsh Capt. Ewart J. Edgerton Capt. David M. Russen Capt. Frank A. Teofani 2nd Lt. R. V. Coleman

38th Ren Sadn

Lt. Col. John L. Lee

102nd Ren Sqdn

Major Arthur C. Person

115th AAA Gp

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47th AAA Brig

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430th AAA AW Bn

Lt. Col. Julius F. Mercandino

447th AAA AW Bn

-Lt. Col. Edward F. Anderson

459th AAA AW Bn

Lt. Col. Clement C. Parrish

460th AAA AW Bn

Lt. Col. Murray J. Martin

<u> 261st AAA AW Bh</u>

Lt. Col. John B. Gegan

<u> 462nd AAA AW Bn</u>

Lt. Col. Charles E. Howard

634th AAA AW Bn

Lt. Col. Adams E. Rackes

118th AAA Gun Bn

Lt. Col. Patrick W. Guiney Jr.

207th AAA Gp

Colonel Charles W. Gettys

7/1st TB DD

Major R. N. Skaggs Capt. J. H. Browder

177th Ord Bn

Major Lester W. Schuler 1st/Lt. John J. Shampay

100th Ord Amm Bn

Lt. Col. W. Marshall Purvis Gapt. James G. Pace Capt. John N. Lee

526th Ord Maint Tank Co

Capt. Francis Poppenburgh

56th Signal Bn

Major Ernest L. Smith Major William D. Lyon Major Hubert H. Boggus Capt. Robert H. Berg 1st Lt. Bernard A. Talbot 2nd Lt. Jack Sanders 2nd Lt. Firman W. Wilson 2nd Lt. George A. Utterback

2nd Ramger Bn

Lt. Coll. Owen H. Carter Major Max F. Schneider Capt. Harvey J. Cook

53rd Mcdical Bn

Lt. Col. Joseph B. Gordon Major Charles J. Baker

759th L Tank Bn

Lt. Col. Cyrus A. Dolph III

747th Tank Bn

Lt. Col. Stuart G. Fries



M. Charles and the





HEADQUARTERS V CORPS

Auth: C.G., V Corps Date: 25 April 1944 Initials:

25 April 1944.

SUBJECT: TOP SECRET Control Procedure.

: See Distribution.

1. GENERAL.

a. <u>References</u>: (1) Letter ETOUSA, file A 311.5 OpGB, Subject: "Security Classifications, Changes in AR 380-5", 5 March 1944.

(2) Letter ETOUSA, file AG 311.5 OpGB, Subject: "Top Secret Control

Procedure", 12 March 1944.

(3) Letter ETOUSA, file AG 311.5 SCD, Subject: "Operation Codeword Plans and Bigot Procedure - Instruction No. 1", 12 March 1944.

(4) Letter First Army, file AG 311.5/150(B), Subject: "Top Secret

Control Procedure", 27 March 1944.

(5) Letter First Army, file AG 311.5, Subject: "Classification of Personnel", 27 March 1944.

- b. Purpose. The purpose of this letter is to present in condensed form the essential requirements of Top Secret Control Procedure.
- 2. CLASSIFICATION. a. Official matter requiring classification is graded into the following categories: (1) TOP SECRET; (2) SECRET; (3) CONFIDENTIAL, and (4) RESTRICTED.
- b, In this Theatre a special system, designated TOP SECRET COMTROL PRO-CEDURE, has been established for the handling of TOP SECRET documents. In accordance with this procedure TOP SECRET documents pertaining to operational plans are further classified as (1) TOP SECRET plus codeword and (2) TOP SECRET BIGOT plus codeword.
- 3. APPLICATION. a. The following are the general classes of documents that are graded into each of the above-named categories:

(1) TOP SECRET.

- (a) Plans or particulars of future major or special operations. (For classification of codeword plans this Theatre, see (2) and (3) below).
- Particulars of important dispositions or impending moves of (b) our forces or convoys in connection with special operations,
- (c) Movement from a rear area in a theatre of operations to the battle or assault area.

- (d) Very important political documents.(e) Information of the methods used or success obtained by our intelligence and counterintelligence services.
- (f) Critical information of new and important munitions of war.

(g) Important particulars of cryptography and cryptanalysis.

Operational code-words NEFTUNE and FORTITUDE.

Operational code-words ATLANTIS, MULBERRIES, OVERLORD, PLUT RANKIN, CROSSBOW, if accompanied by details of their meaning or of the plans to which they pertain.

(2) TOP SECRET plus Godeword. (e.g., TOP SECRET OVERLORD or TOP

SECRET RANKIN).

- (a) The plans proper or vital parts of the plan, but not includ target area or date of assault or inferences thereto.(b) Troop lists for an operation where sufficiently complete to
- indicate possible operational plans:
- (c) Detailed information concerning special equipment to be use in an operation or the technique of its employment.

(d) The plan proper of varial parts of the plant and dates of Operation Parket "C"

(3) TOP SECRET BIGOT plus Codeword. (e.g., TOP SECRET BIGOT NEFTUNE) (a) Operational plans which include or infer places or dates (except RANKIN "C" as indicated above).

(b) Maps covering the specific assault area infer places and must be classified TOP SECRET BIGOT NEPTUNE and safeguarded accordingly.

(c) No TOP SECRET OVERLORD document will be subject to BIGOT

procedure, except those classified OVERLORD BIGOT under procedure in effect prior to 15 March 1944.

(d) TOP SECRET OVERLORD plans must be reclassified TOP SECRET BIGOT NEPTUNE when places and dates of the operation are included Likewise, when places and dates are omitted and not inferred, TO SECRET BIGOT NEPTUNE should be reclassified to TOP SECRET OVERLOR

b. (1) Each document will be graded according to its own content and not necessarily according to its relationship to another document. If physically connected, the classification given to a group or file of documents will be that of the

highest document therein.

(2) Administrative details growing out of TOP SECRET matter (including codeword plans) may be classified in accordance with their own contents when they do not of themselves reveal, in fact or by inference, information requiring TOP SECRET classification. When given a lower classification, such communications must not disclose the project for which the personnel, equipment or material is intended nor contain vital parts of the plan proper, nor references to special equipment, to nature of which would divulge the plan or project.

(3) Special effort will be made by all classifying authorities to issue documents under the codeword OVERLORD rather than NEPTUNE by emitting reference to target area or date of assault or references thereto.

(4) Documents which contain an operational code-name (except NEPTUNE and FORTITUDE) and which do not disclose or infer the meaning of such operational code-name, may be classified SECRET if such classification provides adequate security (5) In case of new and important munitions of war, the technical

service in charge of the development determines the classification.

4. CLASSIFICATION OF PERSONNEL. a. Personnel, who in the course of their duties, are required to have knowledge of operational plans will be classified in one of the following ways:

(1) TOP SECRET plus Codeword. (e.g., TOP SECRET OVERLORD; TOP SECRET

RANKIN "C").

(a) Personnel required to have general knowledge of OVERLORD, exclusive of target area or date of assault.

(b) Personnel required to have full knowledge of RANKIN "C"

including area and dates,

- (e.g., BIGOT NEPTUNE). Personnel required BIGOT plus Codeword. (2) to have knowledge of the specific target area or date of assault of OVERLORD.
- b. Personnel formerly classified as BIGOT OVERLORD will be considered as BIGOT MEPTUME; SECRET SECURITY OVERLORD will be considered TOP SECRET OVERLORD; and BIGOT RANKIN and SECRET SECURITY RANKIN will be considered TOP SECRET RANKIN.
- c. Division commanders are authorized to classify officers and enlisted men of their commands as indicated in subparagraph a. above. The respective division commanders are responsible for insuring that personnel classified by them is of unquestioned loyalty and discretion and that the number of classified persons in their commands is held to a minimum. The name, rank, serial number and assignment and type of classification will be reported to the Commanding General, V Corps, by each division commander immediately upon the classification of any officer of his command. Personnel of non-divisional units will be classified by the Commanding General, V Corps. The application for classification will include the full name, serial number, official position, and type of classification desired for each person



- to handle TOP SECRET papers d. Each headquarters of this Corps required to handle TOP SECRET pay will maintain an up-to-date register of individuds who have knowledge of the operational plans classified TOP SECRET and TOP SECRET BIGOT.
- e. Normally, an enlisted man or civilian clerk will not be given access to high level papers if he is of foreign birth or citizenship, or if his parents are not citizens of the U. S., or if he has relatives residing in enemy dominated territory. Each headquarters will maintain an up-to-date list of such personnel.
- f. Numbered cards or passes showing the classification of the individual concerned, together with the first two letters of the code word for the operation for which classified, will be issued by the classifying authority (Corps or division) to all classified personnel.
- g. If any person is removed from the classified list, his card will be turned in to the issuing authority and voided and all headquarters furnished lists will be notified without delay. Personnel relieved from duties where they had access to highly secret material will be warned as to their responsibility for maintaining absolute secrecy in regard to any operational knowledge which they may possess.
- TOP SECRET CONTROL OFFICERS. Each headquarters required to originate or receive TOP SECRET documents will establish a TOP SECRET Control System and will designate a TOP SECRET Control Officer. All TOP SECRET Control matters will be transmitted through them. This officer may be either an adjutant general (or adjutant) or some other officer assigned as acting assistant adjutant general for this purpose. The name and telephone number of the TOP SECRET Control Officer designated by each subordinate headquarters of this Corps will be forwarded to Headquarters, V Corps.
- 6. MARKING AND TRANSMISSION. a. TOP SECRET documents will show the authority for the classification and the date in a form similar to that used for SECRET documents. The marking of TOP SECRET will appear at the top and bottom of each page. If the communication is given a BIGOT classification, the word BIGOT will appear in the upper right-hand corner of the first page. The code name of the operation concerned will likewise be stamped at the top and bottom of the first page of such document. Each copy of all documents designated as TOP SECRET will be numbered, and each copy will show the disposition of all copies. A receipt for each copy distributed will be filed with the file copy of the document.
- b. All TOP SECRET documents leaving a headquarters that require a signature of an officer of the adjutant general's section (or adjutant), will be signed by the TOP SECRET Control Officer as Assistant Adjutant General, Acting Assistant Adjutant General or Adjutant, as the case may be.
- c. (1) All TOP SECRET documents will be inclosed in double sealed envelopes for transmission. The inner envelope will be addressed to a particular addresses by name or office, will be marked TOP SECRET and, if so classified, will

bear the codeword BIGOT.

(2) The outer envelope will be addressed to the commander concerned and will bear the statement "TRANSMIT BY OFFICER COURTER ONLY".

- (3) TOP SECRET documents will be transmitted by officer courier only and will be delivered to the commander or the TOP SECRET Control Section of the headquarters addressed. Receipts will be obtained in all cases.
- d. Documents classified as TOP SECRET will be opened only by the individual to whom addressed, or by the TOP SECRET Control Officer, in case the document is not addressed to an individual. The TOP SECRET Control Officer will be responsible for personally delivering all such documents to the person for whom they were intended.
- e. It is the responsibility of the initiator of any TON SECRET plus codeword or TOP SECRET BIGOT plus codeword document to ensure that the addressee is authorized to receive the information which it contains.

7. SAFEGUARDING TOP SECRET INFORMATION.

a. TOP SECRET information will not be discussed with another officer until that officer's classification with respect to the particular operation has been verified by an inspection of his classification card and WD AGO Form 65-1.

b. No person is entitled solely by virtue of his rank or position to have knowledge or possession of classified matter. Such matter is entrusted only to those individuals whose official duties require such knowledge or pos**session.**

By command of Major General GEROW:

TRWIN J. BEGINNY, 2nd Lt., Asst. Adj. Gen.

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DISTRIBUTION: Special. List on file, G-2 Section.

- BIGOT

HEADQUARTERS V CORPS

Page 1 of 1 Page Copy No. 92 of 125 Copi

OPERATIONS PLAN NEPTUNE

LIST OF ANNEXES

ADDENDUM

11 May 1944

In addition to the Annexes listed on page ii of Operations Plan NEPTUNE, this headquarters, dated 26 March 1944, the Operational Plan consists of Annex No. 22, Passive Air Defense (PAD) Plan, dated 11 May 1944.

APPROVED:

By Direction of Major General GEROW:

J. MATCHETT,

Colonel, G.S.C., Chief of Staff.

- BIGOT

NEPTUNE

Annex 22 In 2 pages Page No. 1

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ANNEX 22

OT

V CORPS

OPERATIONS PLAN

NEPTUNE

PASSIVE AIR DEFENSE (PAD) PLAN

11 May 1944

NEPTUNE Annex 22 In 2 Pages Page No. 2

ANNEX 22
TO
V CORPS
OPERATIONS PLAN
NEPTUNE

PASSIVE AIR DEFENSE (PAD) PLAN

1. MISSION:

The mission of PAD is to mitigate the effect of enemy air attack, ground or naval action on personnel, stores and equipment, in order that the dislocation of normal operational functions may be reduced to a minimum.

2. SCOPE:

The scope of PAD includes measures taken to counteract the effect of enemy action by insuring that all damage is reported and that all available resources are pooled to combat such damage. It does not include such measures as barrage balloons, and smoke cover, which are part of active air defense.

. APPLICATION OF PAD:

Unit PAD measures will consist of the normal security measures plus the use of light rescue squads, fire watchers, fire guards and PAD Control within the unit. Additional PAD measures must be taken when units are bivouaced or quartered in or near towns or cities. It is believed these plans will be of importance primarily in the concentration and marshalling areas and at such later times as units are removed from front line roles.

4. ORGANIZATION:

- a. The Chemical Warfare Officer, Headquarters V Corps, is designated as V Corps PAD Officer. He is responsible for all matters relating to PAD in this Corps.
- b. Each Division, Regiment and Battalion will designate a PAD Officer who will perform PAD duties in addition to the duties of his T/O assignment.
- c. Each company or similar unit will designate two PAD NCOs who will perform PAD duties in addition to the duties of their T/O assignments.
- 5. An outline of PAD organization, the functions of the Corps PAD Officer and the organization and functional plan for divisions and lower levels are contained in Appendix A and B of Operations Memorandum No. 16, Headquarters First U. S. Army, 25 April 1944.

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