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U.S. MARINE CORPS. 1ST. DIVISION.

FINAL REPORT ON GUADALCANAL OPERATION.

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U. S. MARINE CORPS. FIRST MARINE DIVISION.

FINAL REPORT ON GUADALCANAL OPERATION. PHASE I.

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First Marine Division,
Fleet Marine Force,
C/O Fleet Post Office, San Francisco, California.



DIVISION COMMANDER'S FINAL REPORT ON GUADALCANAL OPERATION

#### PHASE 1

EVENTS PRIOR TO H HOUR, 7 AUGUST, 1942.

#### GENERAL

The First Marine Division was brought to war strength at Marine Barracks. New River, N.C., between 7 December, 1941 and 1 May, 1942. Expansion from a small pre-war nucleus to a war strength division presented a serious problem in training, equipping, and quartering, which was further complicated by the early detachment of a provisional brigade for immediate service in the South Pacific. Formation of this brigade, built around the Seventh Marines (reinforced), withdrew from the division a disproportionate number of officers, noncommissioned officers and men trained and experienced in amphibious warfare. Early replacement of the loss being impossible, the division was reconstituted as a two regiment division with supporting units and remained so until the arrival of the Seventh Marines on Guadalcanal in September, 1942, returned it to the original trianguler form of organization.

#### TRAINING AND STATE OF READINESS

All units of the Division (except the First Marines, which remained inactive until March, 1942) participated in intensive training during the period December, 1941 - April, 1942. Training was of a practical nature and included field exercises, combat firing and service practices for all arms and units. In addition to this training at New River each reinforced combat team of the Fifth Marines and one of the First Marines engaged in a ten day landing exercise at Solomons Island, Maryland, during March and April.

Although full advantage was taken of every opportunity and facility for training it was considered that the Division had not yet attained a satisfactory state of readiness for combat when first intelligence of the Lone Wolf plan was received in mid-April.

#### MOVEMENT OVERSEAS

The Lone Wolf Plan required the early movement of the division, (less 7th Marines reinforced) to New Zealand for the purpose of establishing a training base and

CHCD TIME

conducting intensive amphibious training in preparation for active combat. It was estimated that no combat mission would be required of the Division prior to 1 January, 1943. In accordance with this plan necessary establishments were obtained in the vicinity of Wellington, New Zealand, and arrangements were completed for the reception of the Division which was scheduled to move overseas in two echslons. The first echelon (Division Headquarters, certain divisional units and Fifth Marines Reinforced) reached New Zealand on 14 June; the second echelon (First Marines, reinforced, Eleventh Marines, and remaining divisional units) arrived on 11 July. (Annex A).

#### PLANMING AND RECONNAISSANCE

#### PRELIMINARY ORGANIZATION

On 26 June, twelve days after the arrival of the First Echelon and while the Second was at sea enroute to the area the Division Commander was informed of a plan for an offensive operation in the South Pacific involving the employment of the First Marine Division reinforced by 2nd Marines, 1st Raider Battalion and 3rd Defense Battalion. This information was received from Commander South Pacific at a conference in Auckland attended by the Division Commander and Officers of his staff. The proposed theater of operations was to be the Solomon Islands, with the Tulagi-Guadalcanal area as the probable specific objective of a landing attack by the reinforced First Marine Division. D-day was tentatively set at 1 August, only three weeks after the prospective arrivel of the Second Echelon in New Zealand. The state of readiness of the Division and the complicating logistical . factors involved in an operation at so early a date were appreciated by all concerned but were dismissed from consideration in view of the urgency and high national / importance of the projected undertaking.

The Division Commander returned to Wellington and active preparations for the operation was begun by all staff sections. There was no time for a deliberate planning phase, and in many instances irrevocable decisions had to be made even before the essential features of the naval plan of operations could be ascertained. Since the success of the operation would be singularly dependent upon surprise, it was considered necessary for all preparations to be surrounded by the utmost secrecy. For this reason preliminary measures were carried out under the guise of preparations for a period of amphibious

training.

By Operation Order 5-42, (Annex B) on 29 June, the Division was organized into two reinforced regimental combat groups, each comprising a headquarters and support sub-group and three reinforced battalion combat teams. Each sub-group and combat team was assigned to a designated transport. At this time only Group A, consisting of the Fifth Marines (Reinforced), was present in New Zealand, and by Mailgram Serial 290145 (Annex C) it was directed to begin embarkation on transports at Wellington on 2 July. As further information became available, a Divisional support group, comprising elements not previously assigned to Regimental combat teams was organized. It consisted of four sub-groups and a rear echelon. Each of the former was assigned for transportation to a transport or cargo vessel while the latter consisted of elements which were to remain in Wellington.

Operations Order 5-42, (Annex D) the first complete order of the operation was issued on 9 July. It directed that the force be embarked for a period of amphibious training or for employment in active operations.

#### INFORMATION OF THE ENEMY

There was little information immediately available either as to the character of the theater of operations or the enemy strength and activity therein. Other than a few photographs of the Tulage harbor area and the conventional small scale hydrographic charts there were no adequate maps available. Officer missions were sent to Australia, New Guinea, Noumea, and Auckland to exploit all available sources of information, and much valuable material was obtained. This included studies, photographs, and a fragmentary coastal mosaic of Guadalcanal. The services of several qualified Australians thoroughly acquainted with the Solomon Islands were made available by Commander Southwest Pacific. The same source provided useful estimates of the enemy strength and dispositions and prepared an excellent aerial mosaic and map of Guadalcanal both of which were reproduced in quantity. This cartographic material would have been of invaluable assistance but through a failure of intelligence liaison it failed to reach the division. (Annex E Intelligence)

#### PLAN OF OPERATIONS

Based on the foregoing and after a thorough appraisal of terrain and hydrographic conditions the following plan of operations was decided upon:

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To execute simultaneous landings on Tulagi and Guadalcanal in order to seize these islands and destroy enemy forces thereon.

To land the First Marine Raider Battalion, followed by one infantry Battalion on Beach Blue on the southwest coast of Tulagi at H hour.

To land the First Parachute Battalion on Gavutu at

H plus 4 hours to seize Gavutu and Tanambogo.

To protect the flanks of these major landings by landing small forces on Florida, in the vicinity of Halavo and Haleta respectively.

To land the remainder of the Division on Beach Red (on Guadalcanal 6,000 yards east of airfield) beginning at H plus 30 minutes to seize a beach head and then attack to the west capturing the airfield. (Annex R Sketch of Lunga Sound).

Although changed in certain minor respects, this remained the fundamental scheme for the employment of the division and it was embodied in Operation Order Number 7-42. First Marine Division, issued at Wellington on 20 July. (Annex F). It was considered that the - northern attack (Tulagi-Gavutu-Tanambogo) would be more difficult initially than the southern attack (Guadalcanal) due to the restricted terrain and unfavorable hydrographic conditions which implied that any landing in this area must of necessity be made in the face of strong resistance. The more favorable terrain and the unlimited extent of beaches on the Guadalcanal side indicated that a landing at a point remote from the Lunga defenses would in all probability meet with little or no initial opposition. For this reason the best trained and longest organized battalions available were assigned to the northern attack. Events of 7 August indicated that these two assumptions were correct.

The Division Reserve (Second Marines, reinforced) was retained under control of commander, Task Force 62 for occupation of Ndeni Island subsequent to D day if its release to the Division Commander for occupation of the Guadalcanal-Tulagi area proved unnecessary. However, prior to issue of Operation Order 7-42 the release of one team for the northern attack was secured.

#### NAVAL PLAN OF OPERATIONS

The basic Divisional Operation Order (Annex F) resincorporated by Commander Task Force 62 as Annex D (Landing Force Plan) of the order of the naval attack force which was issued on 30 July at Koro Island. This order enjoined the seizure of Tulagi, Gavutu and Guadalcanal by Task Force 62 (Naval Attack Force) supported by Task Force 61 (carriers). The organization of Task Force 62



appears in Annex G.

The plan provided for two fire support groups for ships gunfire in support of the landing; one group (Group Love) to fire in support of the southern attack the other (Group Mike) to support the northern attack. (Annex H. Extracts from Ships Gunfire Plan). Air support provided by carrier based planes of Task Force 61 was to consist of two fighting squadrons and three dive bomber squadrons operating in support of the landing attack. Extracts of the aircraft support plan appear in Annex T.

#### LOGISTICS

The movement of the division to New Zealand had not been planned with a view to its immediate employment in active operations. The bulk of the personnel were organizationally loaded on two large passenger vessels (WAKEFIELD and ERICSSON) which had little cargo carrying capacity. As a result units were in large measure separated from their supplies and equipment which were dispatched on several cargo vessels (DEL BRAZIL, ELECTRA, LIPSCOMB LYKES, ALCYONE, LIBRA, MIZAR, and ALCHIBA). Furthermore the loading of these vessels in the United States was not under the control of the Division Commander. The movement had been planned and executed with the object of effecting an expeditious and economical removal of the Division, its equipment and supplies to New Zealand, where, it was anticipated, there would be ample time for a deliberate unloading, reclassification; and distribution of all types of material. In consequence the movement of the division involved marked departures from the well established principles of combat loading.

The change in plans brought about by the order for the Solomons operation thus created an unparalleled logistical problem. The Fifth Marines had reached New Zealand, had unloaded and was in a position to reembark at once. The units of the second echelon, however, had not yet arrived, and it was apparent that only a few days would be available for them to unload, classify equipment and supplies and reload for combat on designated ships of the transport force. The difficulties presented by the limited time available were aggravated by the restricted port facilities available in Wellington and by the fact that the exact loading of incoming ships could not be ascertained prior to their arrival.

In order to take full advantage of all time available, it was decided to embark combat group A (Fifth Marines Reinforced) at once, together with portinent supplies and ammunition: (Annex C).



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In this way all port facilities could be made available for the exclusive use of the second echelon when it arrived. Accordingly Combat Group A was embarked in AMERICAN LEGION, FULLER, NEVILLE, and BELLATRIX, beginning 2 July. With the exception of shortages in certain items of supply this part of the embarkation proceeded expeditiously and smoothly. The shortages were largely made up through local purchase in Wellington, although in a few instances it was necessary to await arrival of Second Echelon supplies.

Loading and unloading operations in Wellington were centralized at one large wharf (Aotea Quay) capable of berthing five vessels at once. Combat loading necessarily took place simultaneously with the discharge of incoming cargo and the operation was exceedingly complex and most difficult to control. A working team of three hundred men was assigned to each vessel and maintained around the clock by a system of right hour reliefs. Divisional transportation was augmented by vehicles of the First Base Depot and by a daily detail of thirty flat-topped New Zealand. Army lorries which proved particularly useful in this type of work. Ammunition, organizational equipment, and gasoline dumps were established in open areas or the wharf. Rations and perishables were classified in a large warehouse which occuppied one end of the wharf. The operation was directed by D-4 through a field officer in charge of each loading team, and the transport quartermasters of the various ships. Dock labor was restricted to skilled operators of special loading machinery, cranes, hoists, carriers, and stacking machines. Use of general civilian labor was rejected in favor of employment of troops as it had been found both inadequate and unreliable during earlier operations. Major M. W. Horton, an experienced officer of the New Zealand Army Transport Service assisted throughout the operation. Through his detailed knowledge of shipping, local port and labor conditions, availability of facilities and special machinery, he rendered invaluable aid to the Marine Corps during this period.

It was obvious from the beginning of the planning stage that the number of ships available for the operation would not be sufficient to meet the combat loading requirements of the entire division and that some units must be left behind. However to realize to the utmost the troop carring capacity of the various vessels; all excess equipment and supplies were eliminated and even normal supplies were radically reduced. Seabags, extra clothing, bedding rolls, and company property were stored in Wellington, and such bulk supplies as rations and fuel were reduced from a normal 90 day to a 60 day basis.

Only ten units of fire were embarked, three on each AP for the unit thereon, and seven on the supporting AK. (Annexes C and J) (See also Annex L Logistics).

#### SORTIE

Scrtie from Wellington was originally set for 18 July, but with the arrival of the second echelon delayed until 11 July, it became evident that reembarkation and reloading could not be completed by the anticipated date and permission to delay the date of sortic until until 22 July was secured. This necessitated a deferment of the projected D day from 1 August to on or after 4 August. On 22 July at 0900 the transport group carrying the division left Wellington under Naval escort bound for Koro Island in the Fiji group, there to rehearse and rendezvous with the remainder of Task Force 62 and the supporting naval air force, Task Force 61.

KORO ISLAND

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Rendezvous was effected on 26 July and from 28 July until 31 July rehearsals for the forthcoming operation were conducted at Koro. Coral conditions on the island beaches rendered them impractical for actual landing operations and to that extent the rehearsal period was unsatisfactory. It proved invaluable however, in providing an opportunity for familiarization with debarkation procedure, ascertaining debarkation intervals and the conduct and timing of large scale boat group movements. For the supporting forces the rehearsal provided an opportunity for naval gunfire bombardment practice and air support bombardment practice by carrier based planes. It also permitted the necessary exchange of staff visits and conferences between commanders of supporting, ascort, and landing forces, during which further details of execution of the attack were agreed upon and minor changes carried into effect. Actual experience in the operation of boats for example, indicated the expectancy of a high percentage of boats inoperative due to mechanical failure, and in the light of this experience an effective and workable boat pool was established. Some slight changes in gunfire and air support plans were found necessary. and it was decided that, in view of the dual nature of the attack, the time of landing at Guadalcanal would be set at "Zero-Hour" while the time of attack by the Northern group on Talagi would be designated as "H-Hour".

As finally assembled for the Sclomons operation, the United Nations forces consisted of Task Force 61 and 62. Task Force 31 consisted of the three carriers, SARATOGA, ENTERPRISE, and WASP, with a strong escort comprising

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NORTH CAROLINA, some cruisers and a number of destroyers. Task Force 62, which embarked the landing force, consisted of the following vessels of the navy.

Cruisers	Destroyers	Mine Sweepers
*Quincy *Vincennes *Astoria San Juan Australia *Canberra Hobart Chicago	Hull Dewey Ellet Wilson Monssen Buchanan Henley Helm Blue / Selfridge Jarvis Mugford Patterson Talbot	Hopkins Trever Zane Southard Hovey
1	2 0 2 0 0	

#### Transports

#### Cargo Wessels

American Legion 🐎 Novilla Fullor McCawloy Barnett Elliott Crescent City President Hayes President Adams President Jáckson \*Zeilin Hoywood Hunter Ligget (APD) Calhoun (APD)Grogory Little (APD) McKean (APD)

Bollatrix
Libra
Alchiba
Fomalhaut
\*Botolgouse
Alhona

<sup>\*</sup> Third Defense Battalion embarked. Joined formation l August while en route Koro to Solomons.

Landing Force Elements embarked comprised the following: lst Marine Division 12,900

less:

5th Bn., 11th Marines lst Tank Bn. (less two cos)

Detschments

2nd Marines (Reinforced)

lst Raider Bn.

4,846 828 972

3rd Defense Bn.

Total---- 19,546

#### APPROACH

The entire force left the Koro area at sunset on 31 July and began the approach to the Solomons. The course followed took the convoy generally west by south from the Fijis to a point south of Rennel Island, thence due North to Savo Island. Weather conditions during the final two days of the approach were extremely favorable. The sky was generally overeast with low calling and intermittent rain squalls. There were no signs of hostile reconnaissance aircraft or submarines and nothing indicated that our approach had been observed. At 0200 on the morning of 7 August Savo Island appeared ahead and Cape Esperance was sighted to the Eastward, plainly visible in the light of the moon, then in its third quarter. The weather was clearing repidly and visibility had improved to such an extent that even the most perfunctory observation could have detected our movement. At 0240, in accordance with the approach plan, Task Force 62 split into two groups, the Tulagi attack force passing to the north of Savo, the Guadalcanal attack Group passing to the south between Savo and Cape Esperance. Thereafter each group pursued its separate and divergent course toward its respective transport area.

At daylight fire support vessels, (cruisers and destroyers) began execution of the ships' gunfire support plan, subjecting hostile installations on both Tulagi and Guadalcanel to intense bombardment. The only enemy vessel encountered was a small supply ship carrying gasoline. It was set aftre and sunk. Of the few enemy eigeraft stationed in the area, only one got into the air and it was destroyed immediately after takeoff by cruiser antiaircraft fire, off Lunga Point. The remainder were destroyed on the water or on their ramps at Gavutu by carrier aircraft.

Friendly spotting planes (SOC) were in the air at daylight, and the supporting carrier groups arrived in time to carry out their assigned missions. After their arrival, no further enemy aerial activity was noted and our dive bumbers undertook the systematic attack on their prescribed targets without interference

other than weak and ineffective anti-aircraft fire from Tulagi, Kukum, and the airfield.

At 0850 the transport area was reached, H-hour was set at 0800 and Zero-hour at 0910. Debarkation began immediately and proceeded smoothly and repidly without hostile interference.

#### LESSONS AND CONCLUSIONS

l. Battalions should be practiced in landing operations whenever opportunity presents itself and without regard to state of training. The limited exercises at Solomon's Island, Maryland, in March and April proved invaluable, even though at the time it was considered that the general state of training of the troops did not justify this advanced type of training.

2. Loading of supplies and equipment for overseas movement should be under the control of the unit concerned.

(a) Much confusion and loss of invaluable time in New Zealand is to be attributed to the fact that the Division did not have accurate knowledge of what was being sent into the theatre.

(b) Vital items of equipment were left in the United States to make room for items of minor importance or

supplies procurable locally.

(c) The Transport Quartermaster who loads the vessel should accompany it to its destination to provide information upon which to base plans for berthing and discharge of cargo.

3. A minimum period of six weeks for planning and reconnaissance should precede embarkation for combat.

- 4. All information of the enemy and terrain should be verified by the force conducting the operation through the medium of aerial reconnaissance and on-shore patrols. Information of enemy strength on Tulagi proved highly accurate. That dealing with Guadalcanal proved most inaccurate, and this factor profoundly affected subsequent events. A longer period for planning and reconnaissance would have permitted measures for verification.

  5. Use of persons possessing a detailed familiarity with the area of operations as guides and terrain advisers
- with the area of operations as guides and terrain advisors is of the uthost importance. A number of such persons were made available and accompanied the attack force. Their services were invaluable.
- 6. Cartographic materials of the widest variety reproduced in unlimited quanties are utterly essential. Lack of such materials severely handicapped all phases of the Guadalcanal operation. This lack was attributable to the limited time factor, imperfect liaison and failure to utilize available

reproduction facilities.

- 7. The organization of the division into combat groups sub-divided into combat teams provided a sound basis for planning, supply and embarkation.
- 8. As a member of the operational staff, the Division air officer is extremely valuable. His planning and liaison functions can not be executed satisfactorily by a staff officer who is not an experienced Naval Aviator.
- 9. Whenever possible artillery units should be combat loaded, even when landing operations are not contemplated. This will make loading for combat easier and enable units to safeguard and service their own weapons.
- 10. The unsuitability of card-board or similar light paper containers for supplies cannot be stressed too strongly. In very few instances is there sufficient storage space for the supplies of a Marine Division in a loading area and the wastage resulting from the bursting of rain soaked paper cartons is serious. Rations and supplies landed on an operational beach are subject to unlimited abuse by weather and enemy action, and the light flimsy containers used in the Guadalcanal operation aggravated the waste.
- 11. Adequate space and facilities for division headquarters communication activities should be provided aboard the ship in which division headquarters is embarked and this ship originally should be equipped with adequate visual signalling equipment and operators. A headquarters ship would be the most desirable solution fo the problem.

  12. Upon embarkation the attack force should conduct a series of thorough rehearsals of the intended landing.

# HEADQUARTERS, FIRST MARINE DIVISION, FLEET MARINE FORCE;

C/o Fleet Post Office, San Francisco, Calif.

## 4. 9. Marine Corps. 1st. Division 24 May, 1943.

From:

The Commanding General.

To:

The Commandant Marine Corps, Headquarters, U.S. Marine Corps, Navy Department, Washington, D.C.

Via:

The Commanding General 1st Marine Amphibious Corps.

c v.12

Subject:

Final report on Guadalcanal Operation Phase I.

Reference:

(a) Art 10-21 Marine Corps Manual.

Enclosure:

(A) Copy of subject report.

- 1. There is submitted herewith a report on activities of this division during the first phase of the Guadalcanal Operation. It covers the period 26 June to H-hour, 7 August and is an account of the planning, reconnaissance and approach periods which preceded the landing. kemaining phases of this report will be forwarded prior to 15 June.
- The basic or covering report is annexed with numerous special reports, operation orders, and other documents. In many cases these contain recommendations and conclusions with which the undersigned is not necessarily in accord. This supplementary material is submitted because of its freshness of view point and as being of possible historical value. It is regretted that the exigencies of the campaign did not permit the keeping of a more exact account and that in many cases records were destroyed due to the danger involved in a large accumulation of documentary material in the presence of the enemy.
- Thase V, which will conclude the report, will contain a final summary and restatement of conclusions and recommendations covering the entire period of the operation.

A.G. DI 860°

# ARMED FORCES STAFF COLLEGE A. Canalegue

A. A. VANDEGRIFT

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#### LIST OF ANNEXES

- A . Units in each echelon and movement overseas embarkation plan.
- B Operations Order 5-42.
- C Mail  $\phi$ ram serial 290145.
- D Operations Order 6-42.
- E Intelligence Annex.
- F Operations Order 7-42.
- G Organization of Task Force 62.
- H Extracts from Ships' gunfire support plan
- I Extracts from air support plan.
- J Administrative Order la-42.
- K Personnel Annex.
- L Logistics Annex.
- M Medical Annex
- N artillery Annex.
- O Communications Annex.
- Fifth Marines Annex.
- Q First Marines Annex.
- R Sketch of Lunga Sound.

# ANNEX A UNITS IN EACH ECHELON AS EMBARKED FOR MOVEMENT OVERSEAS

#### ADVANCE . ECHELON

TASK ONGANIZATION

```
Task Oaganization
(a) ELECTRA GROUP (MA 201)
                                  Capt. James G. Frazer, USMC.
     -H&S-Go-lst-Eng_Bn /
     -Det 2d Fwd Ech 1st Base Depot
     1st Fl Co A (Trans) 1st Serv Bn
     . Det Co a 1st Amph Trac Bn 🗸
      Det Co A 1st Tk Bn
(b) <u>DLL BRAZIL GROUP</u> (MA 101)
                                   LtCol. John D. Macklin, USMCR.
     -Det-H&S-Go-1st Eng Bn /
      2d-P1-Go A (Trans) 1st Serv Bn
        (less Det)
      Det Co A 1st Tk Bn/
      Det Co A 1st Amph Trac Bn
      -Det-2d Fwd-Leh-1st-Base Depot
     Det 1st Pl Btry A Spl Wpn Bn 🗸
      Casual Officers 1st Med Bn 🗸
      Casual Officers Hq Co 1st Mar Div
(c) WAKEFIELD GROUP (MA 202) Col. LeRoy P. Hunt, USMC.
     5th Marines
      2d_Bn-llth-Marines
      1st Pl 1st Scout Co
      lst Pl Btry A Spl Wons Bn (less Det)
      Co A 1st Tk Sn (less Dets)
      Co A lst Eng Bn (plus det H&S Co)
      Co A 1st Pion Bn plus Co Comm Team 🗸
      Co-A-(Frans) 1st-Bery Bn (less-1st,
       .2d and 3d Plats) 🛩
      Co A 1st Amph Trac En (less dets) ✓
      lst Med Bn (less Cos C, D, E, & Det)✓
      lst Fl lst M.F. Ço✓
      Let 1st Sig Co V
      Det H&S Co lst Sery Bn🗸
      aq_Co-1st mar Div√
hhak complow
```

(a) <u>LIFSCOMB LYKES GROUP</u> (MA 102) 1st Lt Francis L. Orgain, USMCR.

Ist Plat, Co B, 1st Tk bn (less Det) ✓

Det 11th Marines (four AA guns)

Let 3d Flat, Co A (Trans) 1st Ser Bn 🗸

Det Co B, 1st Amph Trac En

ANNEX A (1)

```
Casual Officer, 1st Pioneer Bn
      Casual Officer, Co E 1st Med Bn
(b) ALCYONE GROUP (MS 203) Capt. Warren H. Edwards, USMCR.
      Co B, 1st Amph Trac Br (less 2d and ✓
        3d Plats)√
      3d Flat, Co A (Trans), 1st Serv Bn✓
        (less det)
      2d Plat, Co B, lst Tk Bn ✓
      Det llth Marines (four AA guns)
      Let First Base Depot√
      Casual Officer, Co E, 1st Med Bn / Casual Officer, 1st Pioneer Bn /
(c) LIBRA GROUF (MB 204) Capt. Levi W. Smith, USMC.
      Co C, 1st Engr Bn (less 2d & 3d Flats)✓
      3d Flat, Co B, 1st Tk Bn/
2d Flat, Co B, 1st Amph Trac Bn/
(less det)
      Det 11th Marines (four AA guns).
      Det 1st Plat, Co B (Trans) 1st Serv Bn
      Det 1st Base Depot
      Casual Officer, Co E, 1st Med Bn 🖊
Casual Officers, 1st Pioneer Bn / (d) <u>aLCHIBA GROUP</u> (MB 205) Capt. Francis H. Cooper, USMC,
      Co B, 1st Tk Bn (less 1st, 2d & 3d Plats)
      lst Plat, Co B (Trans), 1st Ser Bn ✓
      3d Plat, Co B, 1st Amph Trac Bn✓
      2d Flat, Co C, 1st Engr Bn (less det) ✓
      Det 11th Marines (four AA guns)
      Casual Officers, 11th Marines /
      Casual Officer, Co E, 1st Med Bn
      Det First Base Depot /
(a) MIZAR GROUF (MB 206) LtCol. Walter W. Barr, USMCR.
      1st Para Bn (less dets)
      1st amph Trac Sn (less Cos A & B)
      Det Spec Wons Bn (four 🚣 guns) 🗸
      Let Hå3 Co, 1st 3er Bn
(f) <u>ERICSSON GROUP</u> (MC 301) Colonel Padro A. del Valle, USMC.
      11th Marines (less dats)
      (11th Marines (less dets))
      (5th Bn, 11th Marines)
      (has Btry, 3d Bn, 11th Marines
        (less det))
      3a on, lst Marines 🗸
      lst Ser Bn (less dets)✓
      lst Tk bn (loss dets)
      lst Pioneur Bn (less dets)
     lst Spec, Wpns Bn (less dets)
      lst Scout Co (less dets) ✔
      Co D, let Engr Bn 🗸
```

## ANNEX A (Copt)

Det Haqtrs Co, list Mar Biv
list MP Co (less list Plat)
Co E; list Med Bn (less dats)
3d Plat Co C; list Engr Bn (plus dat)
2d Plat Co C; list Engr Bn)
Cos B & C, list Para Bn

Casual Officers, 1st Para Bn

(g) <u>ALLICTT GROUP</u> (MC 302) LtCol. Edwin A. Pollock, USMC. 2d Bn; 1st Marines Btry H 3d Bn, 11th Marines

(h) BARNETT GROUP (MC 303) Colonel Clifton B. Cates, USMC.

1st harines (less 2d & 3d Bns)

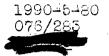
Btry G, 3d Bn, 1lth Marines

3d Plat, Co D, 1st Tk Bn

bet H&S Etry, 3d Bn, 1lth Marines

ANNEX A (3)

#### ANNEX B



AE-003

First Marine Division, Fleet Marine Force, Wellington, N. Z., 29 June 1942.

ANNEX B (1)

# OrinaTION OALLA

l. Effective at once the following Task Organizations within this Division are designated:

(a)	COMB.T. GROUP A Colonel LeRoy P. Hu	
إنتشر.	r 5th marines 2d en: 11th Marines	146 Off 3016 Enl
	2d En, lith Marines	35 Off 560 Enl
	Co A, lst lank on Co A, lst ling on Co A, lst Pion on (plus Comm Team) lst rlat, Etry A, lst opec apre on lst flat, Co A, (Trans)	6 Off 138 Enl
	Co : let Sies Es (slus Coms Fram)	4 Off 110 and
	let let Ptri let pace mae an	8 0f1 195 an1
	Lat flet (o. 4 (Thorne)	4011 40 bnl .
	Co A lat amph Trac An	7 Oli - OS Bii - /
	lst Plat. 1st Scout Co	2 1 Off 31 Enl 4 7
	Co A, 1st Med En  Co A, 1st Amph Trac En  lst Flat, 1st Scout Co  Combat Team #1 LtCol. n. E. haxwe	ell, USMC, AREATCAN LEGION
٠.	lst Bn, 5th Marines Btry D, 11th Marines 1st Flat, Co A, 1st Eng Bn 1st Flat, Co A, 1st Fion Bn 1st Plat, Co A, 1st Amph Trac Bn Combat Team = 2	38 Off 895 Enl'
	Btry D, llth Marines	7 Off 140 Enl
	lst Flat, Co A, 1st Eng Bn	1 Off 26 Enl
	lst Plat, Co A, lst Pion Bn	2 Off 50 Enl
	lat Plat, Co A, lat Amph Trac on	1 Off 29 Enl 1140
	<u> </u>	organo, outro, that are the total of the tot
	2d Bn, 5th Marines	58 Off 895 501
	Btry D, 11th Marines	7 Off 140 En1 1 Off 26 En1
	2d Flat, Co A, 1st Eng En 20 2d Flat, Co A, 1st Fion En	O OSS SO ENL
	2d Plat Co 4 lot Amph Trac Bn	
	2d Plat, Co A, 1st Amph Trac Bn Combat Team #3 LtCol. F. C. Bieb	ush USMC. FULLER
	3d Bn. 5th Marines	. 38 Off 895 Enl
	Btry F. 11th Marines	7 Off 140 Enl
	3d Flat, Co A, 1st Lng Bn	l Off 26 Enl
	3d Bn, 5th Marines Btry F, 1lth Marines 3d Plat, Co A, 1st Lng Bn 3d Plat, Co A, 1st Pion Bn	2 Off 50 Enl
	od Flat, Co A, 1st Amph Trac Bn	LOff 29 Enl
(b)	COMBAT GROUP B Colonel Clifton B.	
متحامي.	- 1st marines -	146 Off 3016 Enl
	3d Bn, 11th Marines	33 Off 560 2nl
	Co B, 1st Tank Bn	6 Off 138 Enl
	Co C let Pion En (plue Comm Teem)	9 Off 195 Zn1
	Co B, Ist Tank Bn Co C, Ist Eng Bn Co C, Ist Pion Bn (plus Comm Team) 5d Plat, Btry A, Ist Spec wpns Bn 5d Flat, Co A, (Trans) Co B let wid on	1 Off 43 En1
	5d Flat. Co A. (Trans)	l Off 43 Enl l Off 38 Enl 7 Off 82 Enl
	Co E, lat Med on	7 Off _82 Inl

## ANNEX B (Cont)

Co B, 1st Amph Trac 3n 3d Flat, 1st Scout Co Combat Team, #4 LtCol. L. B. Crasswe	1.	Off	31	Enl
lst En, lst karines				
Btry G, 11th marines	7	Off	140	Enl
lst Flat, Co C, 1st ing Bn	1	Off	, 26	Enl
lst Plat, Co C, 1st Fion Bn	2	Off	50	Enl
lst Flat, Co B, 1st Amph Trac Bn	.1	Off	29	Enl
Combat Tam #5 LtCol. E. A. Pollock	s, U	ismo,	ELLIO	TI
2d Bn. 1st Marines	38	Off	895	Ľnl
otry h, lith Marines	7	Off	. 140	Enl
2d Flat, Co C, 1st Eng Bn	1	Off	26	Enl
2d Flat, Co C, 1st Fion Bn			50	
2d Plat, Co B, 1st Amph Trac Bn	1	Off	29	Enl
Combat Team #6 LtCol. W. N. McKelvy	r, J	r.,	USMC, M	CAWLEY
3d Bn, 1st marines			895	
Btry I, llth Marines	7	Off	140	Enl
3d Flat, Co C, lst Eng Bn	1	Off	-26	Enl
3d Flat, Co C, 1st Pion Bn	2	Off	50	Enl
3d Flat, Co B, 1st Amph Trac Bn	1	Off	29	Inl

2. Until otherwise directed the above Task Organization will habitually be considered as operating units. Training will be so conducted as to facilitate their employment in active operations as such.

BY COMMAND OF MAJOR GENERAL VANDEGRIFT:

u. C. JAMES, Colonel, U.S. Marine Corps, Chief of Staff.

Distribution Spacial

### OFFICIAL:

G. G. THOMAS, LtCol., USEC, D-3.

#### ANNEX C

FROM: CG, 1st MARDÍV DATE: 29 JUNE 1942

TO : CO, COMBAT GROUF "A" MAILED AT: HQ, WELLINGTON, N.Z.

#### SFECIAL INSTRUCTIONS

#### CONFIDANTIAL

#### 290145

- 1. On 2 July, 1942 effect movement Combat Group A to wellington and embark in U.S.S. American Legion, U.S.S. Neville, U.S.S. Fuller, U.S.S. Bellatrix.
- 2. (a) Embark Combat Group A, less Combat Teams #2 and #3 and actachment Co A, 1st Med Bn (3 off 41 onlisted). in U.S.S. American Legion
- (b) Embark Combat Team #2 plus detachment Co A lst Med Bn. (3 off  $\rightarrow$  41 enlisted) in U.S.S. Neville.
  - (c) Embark Combat Team #3 in U.S.S. Fuller.
- 3. (a) Utilize railway to fullest practical extent in movement. Commanding Officer, Combat Group A make necessary arrangements for trains direct with the New Zealand Railway Transport Officer.
- (b) For equipment and supplies to be carried see administrative Order No. la-42, dated 29 June, 1942. Store excess baggage and equipment at base camps.
- (c) Embark rations supplied by 1st Base Depot as follows:

Type "B" - 30 days in AFs 30 days in AKs Type "C" - 10 days in AFs Type "D" - 10 days in AFs

- (d) Gasoline and Korosons to be supplied by 1st Base Lopot.
- (e) Miscellaneous Group II supplies to be furnished by 1st Base Depot.

50 drys in APs 30 days in AKs

WINDLA U (1)

#### ANNEX C (Cont)

(f) Ammunition:
3 Units of Fire in APs (2 Units of Fire to be supplied by 1st Base Depot)

7 Units of Fire in AKs to be supplied by 1st Base Depot.

- (g) Sixty (60) days of clothing to be supplied Aks by 1st Base Depot. See Administrative Order No. 1a-42, dated 29 June, 1942 for items.
- (h) Commanding Officer, 1st Service Battalion take over operation of Railhead at Faekakariki on 1 July, 1942.
- (i) 1st Base Depot provide Commanding Officer Combat Group A with seventy (70) Rubber Boats (54 initially, remainder when available) and twenty (20) outboard motors.
- (j) Ninety (90) days Medical Supplies to be provided by Division Surgeon.
- (k) Rear Echelon remain in base camps. Instructions later.

#### ANNEX D

1990-5-80 076/302a First Marine Division, Flact Marine Force, Wellington, N. Z., 9 July, 1942.

ANNEX D (1)

AD-017

Orema'TION Ohumh

## TASK ORGANIZATION

(a) COMBAT GROUP "A" (b) COMBAT GROUP "B" (c) SUPPORT GROUP Colonel I	(lst Mar Di	v Strial	
(b) COMBAT GROUF "B"	(lst Mar Di	v Strial	AE-003)
(c) SUPPORT GROUP Colonel 1	A. del Val	le, USMC	
SUB-GROUP #1 LtCol. E. H. Price, USA	AC, HUNTER L	IGGATT	
Dob, DIV Hq UO	26 Off	80 Enl	
TSU DIE CO (TOSS DOUS)	4 011	TOS ENT	
nab Co, 1st ang bh (less Dets)	10 011	104 Enl	
to a (Trans) (less 1st, 20&30 Plats)	5 011	108 Eni	
nab Co, Ist Sirv Bn (1688 Dats)	12 Ott	226 Enl	
Let, Liv Hq Co  1st Sig Co (less Dets)  H&S Co, 1st Lng Bn (less Dets)  Co = (Trans) (less 1st,2d&3d Flats)  H&S Co, 1st Serv En (less Dets)  1st Med Bn (less Cos =,C,D&E)  1lth Marines (-1st,2d,3d&4thEns)  SUB-GROUF #2  Det Div Hg Co	8 UII	90 Eni	
SUB_GROUP = 2 Moion B B 1	HO UII	RRO TUT	
Det Div Ha Co	O OFF	10 Fal	•
Det let Sie Co	3 OFF	50 Enl	
lst Para Br	20 Off	345 Enl	
Co D. 1st Ang Bn	5 Off	153 Enl	
Repro Stc. H&S, 1st Eng Bn	1 Off	23 Enl	
SUB-GROUF #2 Major R. B. I  Det Div Hg Cc Det, lst Sig Co lst Fara Bn Co D, lst Eng Bn Repro Sic, H&S, lst Eng Bn lst Spec Wpns Bn (less lst & 3d Plats, Btry A) Co A, 2d Med Bn		20, 21.2	
Plats, Btry A)	25 Off	391 En1	
0о д, 2d Mad Bn	7 Off	82 Enl	
Co a, 2d Mad Bn  SUB-GROUP #3 LtCol. G. R. Rowan, USI Det, 1st Sig Co Lst Pion Bn (less Cos -&C)	4C, ALCHIBA		
Det, 1st Sig Co  1st Pion Bn (less Cos A&C)  2d Flat, Co A (Trans)  Det, H&S, 1st Sirv Bn  1st Amph Trac Bn (less Cos A&B)  SUB-GROUF #4 Capt. A. B. Gorham. USN	2 Off	<b>1</b> 8 Enl	
lst Pion Bn (less Cos A&C)	18 Off	269 Enl	i
Ed Flat, Co A (Trans)	1 Off	38 Enl	
Det, Has, 1st Sirv Bn	1 Off	10 Enl	
TSU AMPONITED AND (1888 USS A&B)	14 Off	227 Enl	
SUB-GROUF #4 Capt. A. B. Görham, USM	IC, FOMALHAUT	00 3 1	
Supply See East lot Eng En	2 011	90 EnI	
Constr Flat, H&S, 1st Eng Bn Supply Sec, H&S, 1st Eng Bn Acp Sec, Co A, (Trans) Det, H&S, 1st Serv Bn	5 044 T 011	12 ENI	
nup Sec, Co A, (Trans) Det, H&b, 1st Serv Bn	l Off	10 En1	
(d) ALAK ACHALON Colonel wm G. Hawtho		TO THE	
Div Ha Co (less Det)	37 Off	200 Enl	
Div Eq Co (less Det)  1st Scout Co (-1st & 2d Flats)  Det, 1st Sig Co	6 Off	103 En1	
Det, 1st Big Co	2.0ff	8 Enl	•
lst Tk Bn (less Cos A, B&C) Det, lst Eng Bn Det, lst Fioneer Bn Det, lst Spec Wpns Bn	18 Off	206 Enl	
bet, 1st ang Bn	0 Off	10 Enl	
Det, 1st Fioneer Bn	C Off	10 Enl	
Det, 1st Spec Wpns Bn	O Off	10 Enl	

#### ANNEX D (Cont)

	•		•			
Dot, H&S, 1st Serv En		,	0	Off	Ć <b>s</b>	Enl
lst M.P. Co			6	Off	90	Enl
Det, 1st Mcd Bn			. 0	Off	6	Enl
Det, 1st amph Trac En	,		0	Off	6	Enl
4th Bn; 11th Marines			20	Off	400	Enl
Det, 1st Marines		1.	4	Off	150	Enl
Det, 5th Marines		, ,		Off		Enl
.lst Base Depot	•			Off		Enl
lst Flat Cc B (Trans)		,	1	Ofī	38	Enl

1. Pertinent information will be furnished when and as available.

2. lst Marine Division (less Rear Echelon) embarks, without delay, prepared for amphibious training in an area to be designated later or for employment in active operations, and establishes a Rear Echelon ashore.

3. (a) Combat Group A continue embarkation and

assist other Task Organizations as directed.

(b)(1) Combat Group B on arrival Wellington debark all stores and equipment not absolutely essential to combat and send to storage. Establish unit personnel section ashore in accordance with Division Circular Number 6a-42.

(2) Organize Group in accordance 1st MarDiv

Serial AE-003 and embark as follows:

Combat Team #4 in Barnett, (1st B 1st Reinf)
Combat Team #5 in Elliott (2d Bn 1st Reinf)
Combat Team #6 in McCawley (3d Bn 1st Reinf)
Remainder of Combat Group in Barnett,
McCawley and Libra.

(c)(l) Support Group on arrival Wellington debark.
Send to storage all stores and equipment not absolutely
essential to combat. Establish unit personnel sections ashore
in accordance with Division Circular Number 6a-42.

(2) Embark Sub-Groups as follows:
Sub-Group #1 in Hunter Liggett
Sub-Group #2 in Heywood (expected to be available 22 July) (16th (actual))
Sub-Group #3 in Alchiba
Sub-Group #4 in Fomalhaut

(d) Rear Echelon on arrival wellington debark. Move units to quartering areas in accordance with billeting plan furnished separately.

4. (a) Unleading and loading of equipment and supplies to be as outlined in "Landing Flan for Rear Echelon

of 1st Marine Division, dated July 1, 1942."

(b) Equipment and supplies embarked to be in accordance with Division Administrative Order Number 1a-42, dated 29 June, 1942.

(c) Rations to be provided, if not already

#### ANNEX D (Cont)

embarked, by 1st Base Depot as follows:

Type "B" - 30 days in APs
30 days in ARs
Type "C" - 10 days in APs

Type "D" - 10 days in APs

(d) Gaseline, Kerosine, and Diesel cil to be

supplied by 1st Base Dapet as fellows:

30 days in APs 30 days in AKs

(ε) Ammunition:

3 Units of Fire in APs (to be supplied

by 1st Base Depot if not already embarked).

7 Units of Fire in AKs (to be supplied

by 1st Base Depot if not already embarked).

(f) Sixty (60) days of clothing to be supplied aks by 1st Base Depot. See administrative Order No. 1a-42, dated 29 June, 1942 for items.

(g) Commanding Officer 1st Base Depot provide 2d En, 1st Marines with sixty four (64) Rubber Boats and thirty (30) outboard motors and 1st Parachute En with thirty six (36) Rubber Boats and twenty (20) outboard motors.

(h) Ninety (90) days Medical Supplies to be

provided by Division Surgeon.

5. CPs: lst MarDiv, Hotel Cocil - Hunter Liggett
Combat Group A - American Legion
Combat Group B - Barnett
Support Group - Hunter Liggett

BY COMMAND OF MAJOR GENERAL VANDEGRIFT:

W. C. JAMES, Colonel, U. S. Marino Corps, Chief of Staff.

DISTRIBUTION "Special"

### OFFICIAL:

G. C. THOMAS, LtCal., USMC, D-3

#### ANNEX E INTELLIGENCE

#### STEES TAKEN IN STUDY OF THEATRE OF OPERATIONS

. قانگیس به دهٔ

1. Preliminary collection of intelligence data --- On the receipt on 26 June, 1942, of the initial order for the Guadal-canal-Tulagi movement, immediate steps were taken by the Intelligence Section to collect all available general information relative to terrain, landing beaches, climatic conditions, attitude of natives and relevant topics.

Existing U.S. Naval and army Intelligence money graphs were utilized. Extracts were obtained from the Pacific Islands Year Book, the blue Book of the B.S.I.P. and the British Navy and Colonial Reports. Former residents, colonial government officials and merchant ships' officers from the Solomons area were contacted in New Zealand, mostly through the efforts of Colonel F.B. Goettge, Division Intelligence Officer, while on special mission to Auckland, N.Z., between the dates of 26 June and 10 July.

(Note: Colonel Goettge is missing in action and believed to have lost his life 12 August while leading a reconnaisance patrol on Guadaleanal).

The New Zealand army assigned an intelligence officer, Lt. Dawson, to serve as liaison between the N.Z. army, Navy and air Force Headquarters and the First Marine Division.

From these activities two studies resulted, one of Guadalcanal on 11 July and the second of Tulogi on 13 July.

<u> Liaison and reconnaisance missions. Procure-</u> ment of guides and pilots --- The principal intelligence liaison mission during Phase I was that undertaken by Colonel Goettge. Leaving wellington on 26 June, he accompanied the Commanding General and other vivision staff officers to Auckland toconfer with ComSoFac Healquarters. From there he flew to Mologurne, Australia, arriving 1 July, reporting to ComSou-WasPac Handquarters. During a week in Melbourns and soverab Gays in Sydnay, Colonel Goottge interviewed many planters, traders, civil servants and ships officers, all of whom had personal knowledge of the Solomons. Through cooperation of the Australian armel forces (A T F., R.A.A.F. and R.A.N.) and such commercial agencies as Lever Bros. and the Burns-Philip South Sea Company, both having extensive properties in the Solomons, it was arranged to have eight (8) of these men commissioned or made patty officers in the Australian Armod Forces and attached to the Division as guides, advisors and pilots.

They reported at Wellington 15 July and rendered highly valuable services in the correction of maps, interpretable ANNUX F (1)

#### ANNEX E (Cont)

ation of aerial photographs and general evaluation of enemy information received during the remainder of Thase 1, as well as in the subsequent phases of the operation after the landing.

At G.H.Q. in Melbourne, Colonel Goettge product the latest Japanese Order of Lattle for the Selemons group, New Guinea and Lismarck Archipelage area. This, together with the laily coast watcher reports and subsequent aerial reconnaissance of the Selemons area, served as the principal basis for the first estimate of the enemy situation in the Guadalcanal-Tulagi sector. The first estimate was written on Colonel Goettge's return to Wellington 11 July and a second for distribution to combat task forces on 28 July.

Aprial reconnaisance was conducted throughout Phase I by ComairSoPac, ComairSoWesPac, R.A.A.F. and R.N.Z.A.F. missions. Enemy ship movements, evidence of airfield construction and new installations were the particular objectives.

On 17 July, Lt. Colonel Merrill I. Twining and Major William I. McKean made an aerial reconnaisance flight in an army I-17 from Port Moresby to the Tulagi-Guadalcanal area. No evidence of the existence of Japanese airfields on Guadalcanal-other than burned off areas behind the Lunga Foint and Totere sectors—was observed. Photographs revealed no extensive beach defenses on the north coast of Guadalcanal.

(Three enemy Zero float planes, based at Gavutu, attacked the 6-17, two of them being shot down and the third driven off.)

On his return to our task force via Townsville, Lt. Colonel Twining secured additional aerial photos of the Tulagi area and an important coastat strip of the Keli Point-Mantani- kau region on the Guadalcanal north coast.

3. Coast watching system ——The invaluable service of the Sclomen Island coast watching system during Phase I cannot be too highly commended. First set up to provide counter— espionage and to keep governmental authorities informed of any hostile danger or evidence of fifth column activity, the system had its origin in the Solomons area and South Pacific Island groups shortly after the outbreak of World War II in Europe. The oritish and Australian Colonial Governments maintained jurisdiction.

When the Japanese invaded the Solomons in early 1942, it was necessary to evacuate a number of these coast watchers. Others volunts red to remain at their posts. Captain M. Clemens, Guadalcanal District Officer, was one of the ANNEX II (2)

#### ANNEX & (Cont)

latter. Through years of residence, he and other trusted persons on the island possessed an intimate knowledge of the terrain and natives. Equipped with radio transmitters, and assisted by trained native socuts, they were in a position to communicate frequently much vital information concerning enemy activity. These coast watchers were commissioned or made petty officers in the Australian Navy.

Under the direction of Lt. Commander Foldt at Townsville, Australia, the Solomon Island chast watcher radio het was monitored during Phase I through Effate, New Hebrides, and daily schedules were established. The reports, received even after the First Division's departure from Wellington, supplied the most authentic and detailed information of enemy ship and aircraft movements, estimates of enemy strongth, new installations and construction and location of supply and ammunition dumps.

During the last week prior to "H" hour 7 August, three daily proadcasts were made by the Soldmon C.W. net. Arrangements had been hastily made for these broadcasts to be relayed by special code to the flagship of Task Force 62 at sea. Unfortunately this code was not satisfactorily intercepted and the result was that the radical reports, coming through roundabout channels via Australia and New Zealand, were delayed in reaching the Task Force in some instances, two or three days.

#### CARTOGRAPHIC INFORMATION

Throughout Phase I, one of the most vital tasks confronting D-2 was that of providing maps and asrial photographs for distributuion to lower schelons throughout the Division: Up-to-date maps were not available. Oclonel Goettge and Lt. Oclonel Twining secured some recently taken photos of the Tulagi-Gavutu area but there remained a weeful lack of any kind of photos of the north coast of Gualalcanal.

l. Maps — Two (2) existing U.S. Navy Hydrographic charts were the first to be utilized by D-2. One, H.O. Chart #2658 of Tulagi and Gavutu Harbors (Scale 1/12,000), proved to be a reasonably adequate if by no means ideal map for the impensing operation. Although not accurately contoured and with corrections only up to 1910, the map did indicate approximate elevations. Fairly recent dis trict and colonial maps of the Tulagi area showed buildings, roads and trails. These were transposed to the H.O. Chart. In addition, the recently acquired guides and pilots supplied valuable notes relative to landing beaches, coral reefs and surrounding waters.

The resulting map was reproduced by the Marlneer lattalien Reproduction Unit for distribution to the Marlneer

#### ANNEX E (6ont)

tor combat groups just before leaving Wellington.

Regarding the Guadalcanal area, three maps were made and reproduced before 22 July.

- (a) A U.S. Navy H.O. Chart #2916 of Guadalcanal and Florila was enlarged to louble scale (1/108,643) but remained inadequate as to scale and contour lines and without up-to-date corrections.
- (b) Another available map was one prepared some years before by Colonial officials. At best only a crude sketch with rivers roughly drawn in, no contours, roads or trail markings, and of small scale (1" to 4 miles), this map was of little value.
- Section's photo-litho unit and was a nine-sheet strip map (1/24,000), traced from an acrial photo brought from australia by Colonel Goettge. This photograph, taken in late June, showed a narrow 2 to 2½ mile coastal strip along the north coast of Gualalcanal from Lunga Feint east to acla. Hastily tracel from the photo and reproduced for distribution during the last week in Wellington, the map was actually only a rough uncentrolled sketch showing rivers, plains, coconut plantations and weeled areas. Sufficient depth from the shore-line could not be shown due to the limitations of the photograph and bally needed additional photos were not forthcoming.

Nevertheless, this third map had to serve as the standard and only suitable one for use by the lower echelons on the Guadalognal landing operations.

2. Aerial photographs——Many more aerial photographs were obtainable for the Tulagi area than for the north coast of Guadalcanal, where virtually none was taken prior to "H" hour.

Colonel Goettge, as noted previously, was fortunate in securing a number of oblique and vertical photos of the Sulagi area and adjacent small islands from CommirSofae and from R.A. A.F. and R.N.Z.A.F. authorities but was able to get only a carrow coastal aerial mesaic strip of the north coast of Guidel-canal and a few obliques of the Lunga Foint and nearby coastal sector. Urgent requests were made for additional photos, including over-lapping sterso-pairs to be taken on reconscience flights

#### ANNEX E (Cont)

up to "D-3" day. None was received except for two photographs taken 2 August by a B-17, which were developed aboard the USS Enterprise and forwarded by ConairScFac.

These two photos, one of Tulagi and the other of Lunga Point-Kukum area were the first photos to reach the Division since those taken 24 June. Two previous ones had shown no evidence of enemy installations, airfield construction activity, gun emplacements, supply Jumps.

The Photo sent from the Enterprise, taken about laugust, did show in sharp detail the state of near completion to which feverish enemy activity had brought the new airfield. Other valuable up-to-date information regarding roads, bridges, fuel and supply dumps, wharves and probably AA emplacements was also revealed in this picture.

(Note: Prior to receipt of this photo, coast watchers had kept us accurately informed of such enemy constructions, beach defenses and supply points on Tulagi. Our information, however, was incomplete and hazy regarding Lunga Foint-Koli Point area).

#### ANNEX F

First Marine Division Fleet Marine Force Wellington. N.Z.

#### OFERATION ORDER No. 7-42

- Maps: . HiO: CHART #2896 (Solomon Islands) reproduced by D-2 Section.
  - D-2 Section Map North Coast Guadalcanal Island Lunga Point to Aola, 9 Sections, 15 July, 1942, RF 1/24,000.
  - D-2 Section Map Tulagi and adjacent islands, 7/14/42, (4 seests)c RF 1/12,000.
  - D-2 Section Special map Tulagi 1/12,000, 15 July; 1942.

# TASK ORGANIZATION (a) COLEAT GROUP A Col. LeRoy F. Hunt, USEC. (less Corbat Team #2 (less Btry E 11th Marnes))

(b) COLRAT CROUP B

- Coll Clifton B. Cates, USITG.
- (c) TULAGI GROUP LtColi Merritt A. Edson, USMC.

  1st Raider Bn
  Combet Team #2 (less Btry E 11th Marines)
- (d) GAVUTU CROUP Maj. Robert H. Williams, USMC. First Parachute Battalion
- (e) SUPPORT GROUP Col. Fedro A. del Valle, USMC.

  1st Ing In (less Cos A, B, & C)

  1ltb Marines (less 1st, 2d, 3d and 4th Bns)

  1st Sol Vons Bn (less 1st 7 3d Pl Btry A)

  1st Pion Bn (less Cos A & B)
- (f) DIVISION RESERVE Col. John M. Arthur, USMC. 2d Marines (Reinforced) (less Combat Team A)
- (3) FLORIDA GROUP

  Combat Team A.

  Maj. Robert E. Hill, USEC.
- (h) THIRD DEFENSE BATTALION Col. Robert H. Pepper, USMC.

#### AE-0010

- 1. See Annex A Latelligence.

  Mayal Attack Force will furnish have gunfire and air support (see Annexes B and C gunfire and air support plans respectively). Minesweepers will cover landing of FLORIDA GROUP by concentrations on BUNGAWA Island and GAYUTU.
  - 2. This Division will attack and destroy the hostile garrisons of TULACI, GUADALCANAL, GAVUTU, and MAKALBO by simultaneous landings on D day. It will then organize and defend those islands.

    For Transport Area, Line of Departure, beaches, objectives, Boundaries see Operation Overlay Annex D.
- 3. (a) Land on Beach RTD at Zero Hour with 2 CTs'in assault on a front of 1600 yards seize beachhead (see operation overlay). When passed through by Combat Group E, Combat Group A (less OTs #2 % 3) attack toward LUNGA with its right resting on the shore line. Seize the line of the TENARU RIVIE. Combat Team #3 attack and seize line of woods running southeast from TENAVATU (see operation overlay). Hold that line until relieved by Support Group.

  Then operate as directed by Task Organization Commander.
  - (b) Land on Beach RID at Zero hour plus 50 minutes (see operation overlay) pass through right of Combet Group A and attack on magnetic azimuth 2600. Seize grassy knoll 4 miles south of LUNGA POINT. Be prepared for further advance.

    Formation Column of battalians scheloned to left rear.

Formation - Josumn or patrassings schesoned to service Raintain contact with Combat Proup A on Fight.

(c) Land on front of 500 yards on Beach BLUE at H hour, and seize that portion of TULAGI ISLAND lying northwest of line A (see D-2 Section Special Map TULAGI 1/12,000, 15 July 42). Fire GRIEN STAR CLUSTER to call for five picutes air and navel bombardment of TULAGI southeast of line A, after H plus 1 hour. Upon completion of bombing and lifting of navel gunfire, attack and seize the remainder of TYLAGI ISLAND, Upon completion seizure of TYLAGI ISLAND lst Raider Bn reembark at Beach Blue and report completion reembar kation to Division Headquarters, prepared for further landin e.

The serizure of TVLAGI, control passes to Commander Combat Team #2. Combat Team #2 then recombark sufficient troops and serize MAKAMBO ISLAMD, then or vanize and defend those islands. Following serizure of TVLAGI and WAKAMBO, and of AMMEV F (2)

#### ANNUX F (Cont)

GAVUTU and TANAMBOGO by 1st Parachute Battalion, Prolieve 1st Parachute Battalion with one rifle company plus one macrine gun platoon.

- (d) Land on east coast of GAVUTU ISLAND at H plus 4 hours, and seize that island, then seize TATAMBOGO. Fire GREEN STAR CLUSTED to call for five minutes naval gunfire on TANAMBOGO ISLAND. Reembark upon relief prepared for employment elsewhere.
- (e) Land on Beach RED on order, assume control of 2d and 3d Battalions little Marines, provide artillary surport for the attack, and coordinate AA and close in ground dollarse of Baachhead area.
- (f) Be prepared to land Combat Team B less all reinforcing units on GATUTU TSLATO at H plus 4 hours. Be prepared to attach Combat Team C less all reinforcing units to the TULAGI TROUP.
- (g) Land 1st Sattalion 2d Marines (less one rifle company and one machine gun platoon) on promontory at x3022 at H hour plus 30 minutes and seize village of WaLAVO. Then support by fire the attack of 1st Farachute Bn on Cafffu. Land one (1) rifle company reinforced by one machine gun platoon at H minus 20 minutes in cove at W7837 and seize and hold point to southeast thereof.
- (h) Execute following on order:
  - (1) Land Battalion less 1/3 AA clements on Beach RED. These pass to control CC Support Group on landing. Assist in AA defense of beach area.
  - (2) Land 1/3 AA-elements on TULAGI and GAVUTU, and provide AA defense that area.
- (X) (1) Land tanks with combat groups and move to cover near east boundary of beachhead. Tanks not to be committed except on division order.
- (2) Land 1st and 3d platoons Battery A Special Weapons Battalion on flanks of beach and furnish AA defense beach area, 1st Platoon to right 3d platoon to left. These revert to battalion control upon landing of Headquarters 1st Special Weapons Battalion.
  - (3) Scout Cars will not land.
- (4) All artillary of combat groups will be landed with those groups and pass to control 11th Marines upon landing 11th Marines Headquarters.

  ANNEX F (3)

#### ANNEX F (Cont) /

- (5) Assistant Division Commander will command operations in TULAGT GAVUTU FLORIDA Area.
- 4. See Administrative Order.
- 5. (a) See Annex E, Signal Communication.
  - (b) Command Fosts afloat: 1st Mar Div MC CAWLEY (AP10) Combat Group A ANTRICAN LEGICH (APS5) BARNTON (APIL) Combat Group B TULAGI Group APD GAVUTU Group HEYWOOD (AP18) Support Group SSGA) TERBELL FERTURE ORESOCIE CITY (AP40) Division Reservs PRISTOPMY JACKSON (APS7) FLORIDA Group 3d Defense Bn ZEILIM (AP9)
  - (c) Axes of Signal Communication all units: CP afloat locations as one to be reported.
  - (d) Use local time, zone minus eleven (zone suffim detter Love), in all communications within Division.

BY CONTARD OF MAJOR OUT TAL VARDEGRIFT:

W. O. JANUS, Colonel, U.S. Marine Coros, Chief of Staff.

#### APPECX G

TASK FORCE SIXTY-TWO U.S.S. NCOARLEW, Flagship

July 30, 1942.

TASK ORC MINATION
(a) Cransport Group Xrey (62.1), Captain REIFSHIDHE.
(1) Transdiv afirm (62.1), Captain THIISS.
FULLIFR (AP14), AMURICAN LEGION (AP35), BILLATRIX (AR20).

- (2) Transdiv Baker (62.1.2), Captain McFEATERS:
  McCAVLEY (APIC), BARNUTT (APIL), GRO. F. FLLIOTT (APIS),
  LIBRA (AK53).
- (3) Transdiv Cast (62.1.3), Captain RMIFSNIDER.
  MUNTER LIGHT (AP27), ALCHEBA (AX25), FOMALHAUT (AX22),
  ENTWLOUST (AX28).
- (4) Transdiv Dog (62.1.4), Captain KILAVD.
  ORVSOINT CITY(AP40), PRESIDENT HAYES(AFE9),
  PRESIDENT ADAMS(AP88), ALMINA(AK26).
- (b) Fransport Croup Yoke (62.2), Captein ASHE.
  (1) Cransdiv Tasy (62.2.1), Captein ASHE.
  MIVILLE (APIS), ZEILLE (APP), MEYHOOD (APIS),
  PRESIDENT JACKSON (APS7).
  - (2) Transdiv Twelve (62.2.2), Commander WADLIV. GOLHOUM (AFDS), GREGORY (APDS), LITTLE (APD4), McKIAM (AFD5).
- (c) Fire Support Group Love (S2.3), Captain RJTKOHL. (1) Fire Section One (S2.3.1).

  QUILCY (CA39), 2 VOS Saaplanes.
  - (2) Fire Section Two (62.3.2), VINCTUEDS (CA44), 2 VOS Seaplanes.
  - (5) Fire Section Three (62.3.3), ASTONIA (0A34), 2 VOS Secolanes.
  - (4) Fire Section Four (62.3.4), Comor. CHILLINGS ORTH. FULL (DD350), DEWEY (DD349)
  - (5) Fire Section Fire (62.3.5), Lt. Comdr. GNIDNER. VILLET (DD398), WILSON (DD408)
- (d) Fire Surport Group Mike (62.4), Rear Admiral 80007.

#### ANNEX G (Cont)

SAY JUAN (CL54), MONSSER (DD436), BUCHANAM (DD484).

- (e) Minesweeper Group (62.5), Commander HAUDT.
  HOPKIES (DMS13), TRYVER (DMS16), ZAFT (DES14), SOUTHARD (DES10),
  HOVEY (DMS11).
- (f) Screening Group (62.6), Rear Admiral ORUTCHLEY, R.N. HNAS AUSTRALIA, BRAS CANBURDA, HNAS UCDAST, USS CRICAGO(CA29), DESRON FOUR.

2 VF Squadrons.

- 8 VOS Seaplanes, 5 from CHICAGO, 1 each from AUSTRALIA and CAUBTRRA, 1 from VICOTINES.
- (g) Air Support Croup (62.7).
  - l VF Squadron, plus l additional VF Squadron for initial mission.
  - 3 VSB Squadrons, plus 1 additional VSB Squadron for initial mission.
- (h) Landing Porce (62.8), Pajor General VANDEGRIFT.
  - 6 VOS Seaplanes, 3 each from ASTORIA and QUINCY.
  - (2) TULAGI Group (62.8.2), Brig, General RUFY-TUS.
    - .2 VOS Seaplanes from VIECTAMES.

## AMBEX H EXTHAOTS FROM STIPS! THEFIRE SUPPORT PLAN

First Marine Division Fleet Marine Force Wellington, M.Z. 20 July, 1942.

1. Pollowing table indicates number support which is to be furnished by NAF:

Time From	Tó	Fire Supp Gp or Sec	Type Fire	Unit Supported	Tarmets'
Daylingt D-day	Signal by Com Task Force 62	Sec #1 ©	OB & DSF	::Combat	:Of opportunity :on GUADALCAWAL :
đo	đo	:Sec: #2 © :	CB&DSF	do	:Of opportunity :on GUADALSAWAL
đo	H_10 min	Sec #5 €	:CB&DSF	đo	:Of opportunity :on GUADALCANAL
H_10 min	H_5 min	Sec #3	CSF	do	:West 1/3 of :Beach RED
H_10 min	H_5 min	Scc #4	CSF	do	:Beach RED
Daylight D-day	Signal by Com Task Force 62	Sec #4	AA		:AA protection :transports and . :Troops
H_10 via:	H hour	Sec /5	OSF (	: A & B	:Genter 1/3 :Beach RED :(M6344 to N6045)
Daylight D-day	Signal by One Task Force 62	Snc #5	AA	: 62 .	:AA protection :transports and :Troops
H plus 30 min	Signal by Com Task Force 62	Group Fike		:TULAGI :Oroup	Designated by SFC Party
H_FO min	H_25 min	:Group   Mike	DSF	TULACT Group	:Hill at V8240 :FLORIDA
H_20 min	H_15 min	Croup l'ike	DSF	TULAGI Group	:Will 208 at :W9436 TULAGI
H_10 min	H_5 min	Group Mike	CSF	:Group	:Beach BLUE :(09041 to W9239) THY P (1)

## ANNEX H (Cont)

H hour	:H plus 5 :	:Group like;I		:Hill 208 at :W9436 TULAGI
H plus 10 min	:H plus 15 :min	Group Mike I		:Radio Station :W9534 TULAGI
H plus 20 mia	:H plus 25 :	Group Mike I		:AA gan positions at 19935 TULAGI
H plus 30 min	H plus 35	Group Mike:I	TULAGI Group	:AA guns vicinity :XO133
Upon eignal from FULACI (GRUEN SCAR OLUMNIE)	4.	Group Mike C	Group `	:Radio Station at w9534 - AA :gun positions tat w9933 - AA :gun positions :at XO133
X - 8 *	X - 3 *	Group Wike C	TULAGI Group	MAKAMBO ISLAMD
H plus 3 hours 50 min		Group Mike (	Group	Of opportunity particular at- tration NT half_ GAVUMU ISLAND
On signal (GRIEN STAR (OLUST R)		Group Mike (	GAVUTU Croup	TAMAUBOGO ISLAND
from GAVUTU	·	:		:

© MOTE: Fire Support Secs 1,2, & 3, also deliver fires on targets designated by Secre Fire Control Parties.

- a. Target designation by grid coordinates
- b. Pyrotechnic signals: Fire prepared concentrations: GRUIN STAR CLUSTER Cease fire or fire falling short: AMBER STAR PARACHUTE

Signals will be repeated twice to insure understanding.

\* X is time attack force reaches NAMARIBO
BY COM AND OF MAJOR CONTRAL VANDWORLFT:

W. O. JAMES - Conve. Conve.

# ATTENDES OF AIRORAFT SUPPORT FLAN

First Farine Division, Fleet Marine Force, Wellington, N. Z. . 20 July, 1942.

. The following support will be provided by aircraft:

a. Beginning daylight D-day attack hostile aircraft and anti-aircraft installations in TULAGI-GMADALCAMAL area.

b. One liaison plane over GUADALCAMAL area beginning W-30 minutes D-day to sunset and during daylight hours each day of operation thereafter for air - ground liaison with the forces in that area.

c. One liaison plane over TULAGI-GAVITH area beginning H-30 pinutes D-day to sugget and during daylight hours each day of operation thereafter for air - ground liaison with the forces in that area.

d. Nine (9) VF planes and nine (9) VSB over GUADALOLAL and nine (9) VSB planes over TVLAGI area on call 1st NarDiv beginning H hour D-day for support missions and during daylight bours each day of operation thereafter.

e. One artillery spotting plane over GUADALGANAL from H hour D-day to sunset and during Caylight hours each day of operations thereafter spotting for the Support Group.

f. Maintain fighter protection over the landing and transport areas beginning daylight D-day and during daylight bourd each day of operations thereafter.

g. Missions to assist in neutralization of hostile forces of TULAGI by bombing northeast side of TULAGI from SASAPI to southeast end of island from H-10 to H hour. Upon firing of one pread star cluster, signal to be repeated, after H plus l hour, bomb targets of opportunity for five (5) minutes in area northeast side of TULAGI and southeast of Line A only (see Special hap TULAGI - 1/12,000, D-2 Section 15 July, 1942).

h. Bombing or attack missions absist in the neutralization of costile forces on GAVUTU from H plus 3 hours 48 minutes to H plus 3 hours 58 minutes attacking targets of opportunity.

Operation Order 7-42 for air - ground radio communication.

j. See Annex GEORGE to 1st MarDiv Operation Order 7-42 for system of coordinates.

BY COMPAND OF MAJOR GETERAL VANDECRIFT:

W. C. JANES Colonel, U.S. Marine Corps, Chief of Staff. ANNEX J Headquarters, First Marise Division, Fleet Marine Force, Wellington, New Zeeland,

29 June 1942.

ADMINISTRATIVE ORDER)

- Equipment and Supplies to be taken on

MUMBER.....la-42...) mansuvers.

REFINENCE: (a) Conf. Force General Order, No. 7-42, dated February 25, 1942. SOP Survey and Evecuation.

- 1. It is directed that when operations of any nature are undertaken by this division all units will reduce their equipment and supplies to those items that are actually required to live and to fight.
- 2. Those articles and supplies which are not taken will be left in the base camps or stored with the let Base Depot.
- 5. Supply and Ivacuation will be in accordance with reference (a).
- 4. To comply wit paragraph 1 above the following will be used as a guide to reduce the equipment and supplies to be transported:
  - Group 1 <u>Individual Equipment</u> Take all.

Group 2 Baggage

Inliated: Extra suppor service clothing in knapsack

Commissioned:

Redding roll, elothing roll or handbag.

Froup 3 Office Equipment

To be reduced to an absolute minimum.

Typewriters will be reduced to not to exceed 2 per battalion or similar organization; 4 per regiment or similar organization.

Group 4 Organization Sombat

Group 5 Supplementary Equipment Coly such articles to ace essential to combat or to maintenance.

### ANNEX J (Cont)

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Group 6 Mess Equipment
The following articles only:
Bag; water, sterilizing
Carrier, food, vacuum type
Kettle, camp
Mill, coffee.
\*Outfit, cooking; pack Marine Corps No. 1.

\*Organizations not equipped with this article may take the gasoline range or the Range, field (Buzzycot).

Group ? Camp Equipment
Only such articles as are essential to combat or to maintenance, including Bakery Equipment. Under "tentage" paulins only will be taken.

Group 8 Transportation Take all.

Group 9 Special Equipment General:

Bags, sand - take all available.
Boats, rubber - "

Motor, outboard - "

Camouflage:

Take all available.

<u>Chemical Warfare:</u>

Take all available.

Engineer Equipment:

Take all available except Pier, temporary 10-20 ton.

<u>Waiter Equipment:</u>

Take that which is essential to purify or distill, and store water in the field.

Group 10 Ammunition
Three (3) units of fire in each A.P.
Remainder in AK's.

Group Il <u>Automatic Supplies</u>
In accordance with Force Gneral Order
No. 7-42 (Standing Operating Procedure).

Group 12 Replanishment

Take all available except under "clothing" which will be limited to coveralls, shoes and socks.

## ANNEX J (Cont)

Group 13 Post Exchange
Thirty (30) days of following essential

items:

Tobacco Matches Soap Razor blades

BY COMMAND OF MAJOR GENERAL VANDEGRIFT:

W. C. JAMES, Colonel, U.S. Marine Corps, Chief of Staff.

#### ANNEX K

#### PERSONNEL

1. (a) On the morning of the seventh of August; 1942, the strength of the various task groupings of the Landing Force were as shown on the following table:

Combat Group "A", Col. Hunt Fifth Marines (Reinforced) less 2d Bn.	Off. 164	enl. 3035
Combat Group "B", Col. Cates First Marines (Reinforced).	231	4299
Tulagi Group First Raider Battalion, Col. Edson ADG Headquarters and 2d Bn. Fifth Marines Third Defense Battalion (less Guadal. det.)	35 55 2 <b>3</b>	1144
Gavutu Group First Parachute Ballalion, Maj. Williams	27	368
Division Support Group, Col. del Valle Total	172 174	2968
Division Reserve, Col Arthur Second Marines (Reinforced) less 1st Bn.	166	33 <b>7</b> 9
Florida Group, Maj. Hill First Bn, Second Marines	53	1242
Det. Third Defense Battalion, Guadalcanal Group	31	449
	959	18146

- (b) Of the above 651 officers and 11814 men were attached to Units regularly assigned to the First Marine Division. The remainder 308 officers and 6332 men were attached to units which were assigned to the First Division for the operation, the Second Marines, reinforced, The First Marine Raider Battalion, and the Third Defense Battalion.
- (c) Of the above groups practically all personnel participated in the landing with the exception of the Division Reserve, the Second Marines, reinforced, the three battalions of which were detached to support operations in the Tulagi, Gavutu, Tanambogo Group and on Florida Island, a det of H&S Co 1st Engineer Battalion, the repair section Co "A" Transport, 1st. Service Battalion, and the First and Second Platoon, 1st Scout Co. On the departure of the Transports the Second Marines, reinforced, less the three battalions, was transported to Espiritu Santo where it established a camp ashore. The First Division units were transported to Numea

NDEN

## ANNEX K (Cont)

where "A" Co. Medical, less det., and the Repair Section, Co "A" Transport were established ashore. The First and Second Platoons of the Scout Co. and the det. H&S Co, lst Eng Bn. were retained aboard ship and was landed at Guadalcanal when supply of the Landing Force had been resumed by the Commander of the Amphibious Force.

2. Location of the Units of the Landing Force. At the time of receipt of the decision to execute landing in the Tulagi- - Guadaleanal Area the elements of the Landing Force were disposed as follows:

First Marine Division, less Seventh Marines, reinforced.

Fifth Marines, reinforced Wellington, N.Z.

First Marines at sea en route to ""

Ilth Marines, less 2 Bns " " " " " " "

Division Special and Service

Troops, less units attached Seventh, Wellington and at sea en route there

Second Marines (reinforced) at sea en route San Diego to South Pacific "

First Raider Battalion, Samoa

Fifth Defense Battalion

(b) The location of the various units of the Landing Force on the morning of the Landing is shown in Appendix "A", a Station List and Strength Report of the Landing Force issued after the rendeezvous of the vessels of the Naval Attack Force.

## ANNEX K (Cont)

COMBINED STATION LIST AND STRENGTH REPORT, FORWARD ECHELON, 1ST MARINE DIVISION, FLEET MARINE FORCE, AND ATTACHED UNITS, SUNDAY, AUGUST 28, 1942:

	U	.s.m.	J.	 ប.ទ			
*			ENL.		ENL.	MISC	. TOTAL.
CO BAT GROUP "A":				<del></del>			***************************************
USS AMERICAN LEGION LtCol. W. E. MAX	WELL						•
H&S Co 5th Marines (Less dets)	12	2	119	· Ħ	9		146
Weapons Co 5th Marines	9		188	•	•		197
1st Battalion 5th Marines	36	1	835	2	′ [19 .		893
Co"A" 1st AmphTrBn(less 1st,2d,3d Plats)			26				28
ColAt lst EngBn (less 2d & 3d Plats)	2		56				
H&S Btry, 2-11 (less det.)	9	1	108	1	3		122
"D" Btry, 2-11,	5	1	136		. 3		144
Det. Co"A" 1st MedBn.			10	14	34		48
1st Plat., Co"A" Spl WpnsEn.	1	,	41				142
Co"A" lst PionBn(less 2d&3d Plats, plus	-						,
HAS Co., 1st PionBn.	3		91	1	4	I	99
TOTALS:	<del>79</del> ·	5	1610	12	71	0	1777
USS NEVILLE: LtCol. H. E. ROS	ECR.AN	s '		٠		•	
2d Battelion, 5th Marines	29	1	825	2	20		877
Btry "E" 2-11	5	1	134		2		145
2d Platoon Co "A" 1st EngBn.	1		2 <del>6</del> (			٠.	27
2d Platoon Co "A" 1st AmphTrBn.	1		28				29
Det. Co "A" 1st MedBn.			10	3	34		- 47
Det. Divygco.	. 7	1	10	•	`		18
Det. 1st Signal Co.	1	1	5				7
2d Platoon Co "A" 1st PionBn.	2		<u> 50</u>				52
TOTALS:	46	74	1088	5	56	0	1199
USS FULLER: LtCol. F. C. BIE	BUSH						
3d Bettalion, 5th Marines	33		<b>೮</b> 50	2	20		905
Btry "F" 2-11	6		134		2		142
3d Platoon Co"A" lst AmphTracBn.	1		29				30
3d Platoon Co"A" 1st EngrBn.	1		26		•		27
3d Platoon, Co"." 1st PionBn.	2		49				5 <u>1</u>
Det H&SCo., 1st Pion Bn.	14	1		1			<sup>-</sup> 6
Det.H&SCo., 1st AmphTracBn.	3	2					· 5
Det.H&SCo., 5th Marines			1				í
TOTALS:	. 50	3.	1089	3	22	0	11.67
USS PELLATRIX: Mej. H. S. WALSE	lud '						
Co "A" lst TkEn	6	1	135				1,45

Λ **Υιστένν** Εντ. Υ΄ απ. \

COMBAT GROUP "A" (CONT'D)	)							
. lst Plat Co "A" (Trans) lst Plat Co "A"  st Am Det. DivHoCo. Det. Btry "E" 2-11 Det. H&S Co lst TkEn Det. OrdPlat H&S Co ls lst Plat lst SctCo	phTrac∄n t Serv∄n	1 1 1 1		38 27 3 3 4 31 241		2		39 28 4 3 2 5 32 255
	TOTALS:	. 11	<b>T</b>					
, TOTAL COMBAT GROUP	"A" (*	. 186	.13	4028	20	151	0	4398
USS BARNETT	LtCol. L. B.	CRESSWEL	L.					
H&S Co 1st Marines (le		13	- 2	124	6	9		154
WonsCo, 1st Marines (7 1st Bn, 1st Marines	5m/m Plet)	1 34	1. 3	55 863	2	20		57 922
Co "C" lst PionEn (les								J
& 3d Plats) plus Det lat PionBn.		, <u> </u>		89	1	14		59
Btry "G" 3-11 (plus De Co "B" lst AmphTracEn		10		_ 137		2		149
3d Plats) lst Plat Co "5" lst Tk lst Plat Co "C" lst En	Fn.	3 2 2	,	: 51 29 26		,		5 <sup>1</sup> 4 31 28
190 TEO 00 0 100 UII	TOTALS:	70	6	1374	9	35	0	1404
USS ELLICTT:	LtCol. E. A.	POLLOCK						•
2d Bn 1st Marines Stry "H" 3-11 2nd Plat Co "C" 1st Pi '2nd Plat Co "C" 1st En	g5n	37 6 2 1	1	869 137 53 26	3	19		929 146 55 27
lst & 2d Plats Mons Co 2d Plat Co "B" lst TkB Det. Co "B" lst MedFn 2d Plat No "B" lst Amp	n :	2	, 1	67 28 10 22	3	35		69 29 48 23
Det. DivHqCo.	TOTALS:	<u>1</u> 50	- 3	1213	6	56	0	23 2 1328
USS McCAWLEY:	LtCol. W. N.	McKELVY,	JR.					
3d En, 1st Marines (le K-3-1) Ttry "I" 3-11 Det. H&S Ttry 3-11 3d Plat Co "C" 1st Pio 3d Plat "T" 1st AmphTr	nFn	34 6 1		813 131 4 50 20	2	20. _ 2		869 137 6 51 21

#### COMPAT GROUP "D" (CONT'D). Co. "B" lst Tk"n (less lst & 2d Plats & Dets.) Det. Co "E" lst Med"n l Sect. Co "A" (Trens) 33 1 21 1 20 2d Plat 1st SctCo. 30 Wons Co 1st Marines (less 75m/m Plat) 26 3d Plat Co "C" lst EngTh Dat. DivrqCo. 26 1 17 1 1 Det. 1st SigCo. TOTALS:

## \* One (1) Officer (R.A.A.F.)

	USS LIERA: Mej. L. 3	J. FIELDS	3 .					1	
`	H&S Ptry 3-11		5	1	137	1.	3	1)	47
	3d Plat Co "A" (Trans) (less	,							
	l Sect)	·	1		18		•		19
	Co "C" lst Engin (less lst, 2d								فلتنا
	& 3d Plats)		_		31				31
	3d Plat Ttry "A" lat SplWonsEn		Ţ		42		Τ.	•	<del>-</del> 4
	Det. H&S 1st Marines Det. OrdPlat 1st ServEn		٦.		3 ·				3
	Det. DivHqCo.	•	1		. 7	•			כ
	Det. Co "E" 1st MedEn				エ ス .				7
	Det. Co "T" 1st Amph Trac Pn				19				ر 19
	Det. Co "B" lst Tk Fn				7			•	ر۔ 7
	TOTAL		9	1	265	1	4	0 2	50
	TOTAL CONDAT GROUP "D"		198	13	4147	20	152	<b>0</b> 45	3 <b>0</b> .
	SUPPORT GROUP:		. 🛶						

USS HUNTER LIGGETT LtCol. E.	H, PRI	CE				•		
H&S Ttry 11th Marines	•	10	3	119	3	9		144
Splybns Etry 11th Marines		. 5	1	162				168
5th Tn, 11th Marines		5,1	l	604	.1	9		639
H&S Co lst ServEn (less Det)		7	. 3	181	1 .	9		20 <b>1</b>
lst M.P. Co (less 2d & 3d Plats)		3		37		-		<u>7</u> †Ο
H&S Co lst EngTn (less Dets)		5	1	99		·. 7		112
Det. 1st SigCo.		1	1	< 62 √		·		64
H&S Collat Medin					2	11	•	13
"T" Co 1st MedTn				.15	7 ·	6ਂਡ		ส7้
Det. 00 "X" 3-1	-	2		56		•		58
Det. So "A" (Trans) 1st ServEn				151	~			16
Dat. DivHqCo.		9	14	55	1			69
TOTALS:	•	67	14	1402	15	113	0	1611

## ANNEX K (Cont)

•				*				.*
SUPPORT GROUP (CONTID) USS HEYWOOD:	Maj. R. D. LUCK	Ϋ́				,		
lst SolWonsIn (less lst			•					
Stry "A")	on Distriction	19	7	770	• •	0		) in a
lst Rerain	•	21	3. 3.	379 . 348	2	9 20		71.5
2d Plat 1st M.P. Co		1	)	. 24	ر	20		395
Det. Co "A" (Trans) 1st	Santian . ,	_		. <del>24</del>				25
Det. 1st AmphTracTn	301 41 41	, <i>1</i> †	1.	Ů,				ธ 5
Det. DivHqCo.		1	-	3	1			ファ
Co "D" lst Engin		· 4		152	-			156
Det. H&S Co 1st Engan			1	13				14
Det. 1st SigCo.		2	· 1	46				49
Co "A" 2d Medin /				12	7	70		89
	TOTALS:	52	9	985	13	99	0	1158
USS ALCHITA:	LtCol. G. R. RO	W.O.W.				-		
lst Pionon (less "A" & "	'C" Cos &						•	•
Dets. H&S Co) /		9		259	1	14		273
lst AmohTrecTn (less "A"		-	ù					_, _,
& Dets H&S Co & "C" Co	)	7	2	218		9		233
Det. H&S Co 1st Serv7n				10				ĺŐ
Det. DivHaCo.	v *			1				1
Det. 1st SigCo.	<b>***</b>		1	_21		*		. 22
	TOTALS:	13	3	509	1	13	0	539
USS FOMALHAUT:	Crot. A. D. GOR	MAH						
Det. H&S Colst EngEn		3	2.	99	1	· 1		300
Det. OrdPlat H&S Co lat	Servin	)	ے .	フラ L	Τ.	΄ Τ		106
Repair Section Co "A" (1		1	2	36				7.4
Det. 1st AmphTrac n		***		. 6				39 6 316
Det. DivHqCo		1		ž				3
Hq Det 1st PionEn				16				16
"A" Co Det. 1st Pion Dn		_ 2						53
	TOTALS:	7	14	214	1	$\overline{1}$	0	227
	•			·				,
TOTAL SUPPORT GROUP:		141	30	3110	30	226	0	3537
REGIMENTAL TROOPS:							•	
CRESCEPT CLTY	Crot. DOYLE							
H&S Co 2d Marines (less	Det			•				
Med Sect & Comm Plat)	•	13	1	155	`3	12		184
Det. H&S Ftry 3-10 (less	Det)	Ĺ		. 46 29		1		51. 29
MonsCo, 2d Marines (less	s 1st. 2d .			<b>-</b> 5		•		29
& 3d Plats (AA&AT))		. 5	1	88	•		•	94
	•			Λ τ	مدفقة درد	K (6)		

in the state of t	ANNEX I	C(Cont)						
REGIMENTAL TROOPS (CONT'I	D):							
HaCo Co"C" 2d TkEn (les	ss dets)	,2	1	50		2.		55
Co. 2d AmohTrTn Repair	ir Sect)	:2		30	5	.2		34 28
Collect Sect Co "D" 2d ServSect Co"D" 2d MedFr	n'.			12	. )	23 7		7 12
CoHalkapair Sect Co"C" plus 4 man det Maltri	2d SerPn ens Sect &							
1 embulance 1st Plat AA Etry "A" 20 1st Plat AT Etry "B" 20 Hd Co "A" 2d Pionin	d SolWons⊃n d SplWons∃n	2 1 1	1	58 43 31 26		2 1 1		63 45 33 27
Comm Team #1, CommPlat FqSect Co "D" 2d MedIn		Ι		16	2	6		27 16 8_
Red Cross Representativ	<i>7</i> e					٠	1	1
W. ONOTE	TOTALS:	31	4	584	10	67	1	597 687
AK GROUP: USS ALHENA	Cent. SMITH			•				φοι
Ha Go "A" 2d Eng n Ha Go "A" 2d Pion n Go "G" Servin, 2d Marin Det. Go "A" 2d AmphTrac	n	1		32 3 4g 11	1	2.		35 5 48 <b>1</b> 1
Det. H&S Co 2d Mer, R-1 PX Sect, Supply & Ser ServPlet, CommPlet &	rvSect.	•					•	
Units	TOTALS:	<u>3</u> 5	0	<u>58</u> 160	1	2	0	61 
COME AT TEAM "A": USS PRESIDENT JACKSON	Mej. HILL							160
lst Tn, 2d Merines Det. H&S Ttrv 3-10 Ttry "G" 3-10 Det VaCo "G" 2d TkTn.		3 <sup>1</sup> 4 1 : 6	1	873 12 134	. 5	19	*1	930 13- 141
lst Plat Co "C" 2d Tk n lst Plat Co "A" 2d Engr lst Plat Co "A" 2d Pion	n.	1. 1 2		6 23 26 50		1		6 24 27
lst Plet Co "A" 2d Amph lst Plet (AAAAT) RegtlW Collect Sect Co"D" 2dMe lst Plet (less 1stSec C	Trecon. Monsco. don co"C" 2dSeron.	1 1		30 34	٠.	11		53 31 35 11
plus 3 man fr MadTransS ambulanca.	FOTALS:	<u>1</u>	2	<u>23</u> 1211	2	31	<del></del> 1	24

2 . 31

## AMNEX K (Cont)

AMMEX K	(Cont)						
COMULAT TEAM "IT" (							
USS FRESIDENT HAYES Mejor PRESSLEY							
2d Tn 2d Merines	36		875	2	20		933
Det. H&S Itry 3-10	-		5Ó	. 2	3		50
7 try "H" 3-10	3 6	1	134		_		1 <sup>[4</sup> 1
Dat. HgCo "A" 24 TkDn		: -	6				, 6
2d Flat Co"C" 2d TkTn.	1		23				2.4
2d Flet Co "A" 2d Engin.	1		26				27
2d Plat Co "A" 2d PionTn.	2		50		1		55
2d Plat Co "A" 2d AmphTrac n.	1						31
2d Plat (AASAT) RegtlWonsCo.	1		30 34				35
Collect S-ct Co"D" 2d MedBn.					11		íí
2d Plat (less let Sect Co "C" 2d							
Seryon), plus 3 men fr Med Trans							
Sect & 1 embulence.	1		23				<b>2</b> ):
H&S Co 2d Mer Pay Sect.	_	1	_				
Red Cross Representative						ı	1 1
Nevel Gun Fire Observer.						1	1
FOT ALS:	52	2	1251	4	35	2	1346
COMULE THAM "O":							
USS PRESIDENT ADAMS LtCol. HUNT	٠.						
3d In 2d Merines	36		8 <b>7</b> 5	2	20		933
Det H&S Ttry, 3-10	./ਪੁ	1	49	ī	3		
Ttry "I" 3-10	Ŕ	ī	134	-	)		58 141
HaDet Co "C" 2d TkBn.		_	6				6
3d Plat Co "C" 2d TkTn.	1		23				24
3d Flat Cola Pa Pa Engan.	ī		26				27
31 Flat Co "A" 24 PionTn.	, <b>2</b>		50		. 1		53
3d Flat Co "a" 2d Amph Trac On	1		<b>2</b> 9		-		30
31 Flet (AA&AT) RegtlWpnsCo.	ī		34				35
Collect Sect Co "D" 24 Medin.	<del>-</del>				11		11
1st Sect, 1st Plat, 1st Sect 2d Plat					<b>-</b>		
Go "G" 2d SerIn plus 3 men fr det			<b>.</b> \.				_ \
MedTransSect & 1 ambulance			14			·_ ·	14
Red Cross Representative			•			ī	1
Mayal Gun Fire Observer			- 100=			1	1
TOTALS:	52	2	1240	3	35	2	1331
TOTAL 2D MARINES REENFORCED:	188	10	4446	20	170	6	4g40
:	alla V. 23 A	<b>±</b> 0	, ,	_0	-10	Ç,	
GROUP "A", USS LITTLE Centein WELT.					•		
Company "A"	E		7.70			•	17♂
Rubber Tost Section	5		130		3		138
Intelligence Section			1 3				<b>⊥</b>
Fwd Wehelon Tn. Hq.	3		3 3		-		1 3 6
T ANY TOTTO TO TENTIFE	J	•	ر				n

		K (Cont)						
LST MARINE RAIDER MATTALI	ON (COMT: D)			,				c
Communications Flatoon	TOTALS:	78	0	143	0	. 3	0	154
ROUP "E", USS COLH"IN,	Major NICKERS	ΟM	,					
Company "F" Rubber Fost Section Intalligence Section		Д		130 1 3	1	7	<b>*</b> 6	145 1 3
Fwd. Echelon, Tn. Hq. Communications Flatcon		1		)2. 				2 6
* Passengars (USMC): 5:	TOTALS:	5	0	141	1	74	6	157
* Fassengers (Australian) GROUP "C", USS GREGORY,	Mejor TAILEY							
Company "C"		14		131	1	14	*1	141
Rubber Tost Section Intelligence Section Fwd Echelon, Th. Hq.		2		1				1 3
Communications Elatoon	TOTALS:	6	0.	3 2 6 143	<u> </u>	<del>-</del> 4	<u> </u>	155
* Pessenger (Austrelien):		THE ADVENTURE OF		:	:			
COLUMN GROUP "D", USS MC	vam. Melet a					_		,
Company "D" Rubber Fost Section Intelligence Section Communications Flatoon		5		130 1 2 5		5	*1	141
* Fessenger (Austrelien)	TOTALS:	5	0	138	0	5	1	149
GROUP "E", (See "NOTE" be	elow) Ceptein E	ERRING			•			
. Compeny "E" Fioneer & Demolitions F	letoon,	5		147	1 .	2		155
(less dets) Fwd Schelon, In. Hq. Communications Flatoon		2	٠.	50 4		•		52 5 · 1
2 10 cm 10 cm 10 cm 2 1 1 0 00 0	TOTALS:	8	0	202	1	2 .	0	213
NOTE: Approximately 50%. Approximately 50%								

32-

Not included in strength of those ships.

TOTAL 1ST MARINE RAIDER DN:

VMinX K (0)

18

3

828

767 .

ANTEX K (Cont)

COMPAT GROUF "A" COMPAT GROUF "B" SUFFORT GROUP 2D MARINES (REENFORCED) 1ST RAIDER BATTALION		186 198 141 188 32	13 13 30 10	4028 4147 3110 4446 767	20 20 30 20 20	151 152 226 170 <u>18</u>	0 1 0 6 8	4398 4531 3537 4840 - 828
•	TOTALS:	745	66	16498	93	717	15	18,13 <sup>4</sup>

USS ZEILIH:

Colonel PEPPER.

Third Defense Battelion

No figures available.

USS PETELGEUSE:

Third Defense Pattelion

No figures available.

J. C. MURRAY, JR., Captain, U.S. Marine Corps, Division Adjutant,

#### ANNEX L

#### LOGISTICS

The necessity for combat loading the Division at Wellington was combicated by the late arrival of the rear echelon on ships that were not combat loaded. As a result the entire unloading took place on same quap and at the same time as the reloading. Shelter for supplies was not available, rain was almost continous, and, except for a few specially trained loading machine workers, it was impossible to use civilians in the loading. Half of the troops employed in the loading had just finished a long voyage on crowded transports, and merale on the whole was not high.

Weather conditions demonstrated the ter ible unsuitability of paper or cardboard containers for expeditionary supplies, and the loss of these supplies on the Wellington docks was later to be felt by all hands. Regardless of weather conditions, the loading had to be continous in eight hour shifts.

The Division 4 section set up a dock organization to bring order into the simultaneous loading and unloading. Transport Quartermasters supervised the loading of ships, and each eight hour relief was placed under command of a field officer on the dock. New Zealand Army motor transport, to the extent of thirty flat bedded trucks, was used daily. Also augmenting Division organic transport were about eighteen 10-wheelers of the First Base Depot. This heavy transport accomplished the transfer of the fuel, small arms, and high explosives, which had been stored by the first echelon at dumps within hene miles of the docks.

Insufficient space aboard the transports made it impossible to load all of the Division motor transport. Most of the quarter ton and one ton trucks were loaded by seventy-five per cent of the heavier vehicles had to be left with the rear echelon in wellington. Two platoons of A company (motor transport) were loaded with the Combat Groups, along with one repair section. The entire loading operation was completed in approximately ten days.

For loading of fuel supplies, units of fire, rations, and clothing, see Annexes C and J.

## SUFFLY-PHASE 1

## WELLINGTON, N.Z.

The Division supplies and equipment were stored in wool warchouses in Wellington. High Explosives were in a gorge of an abandoned road. Small arms in beach cottages, and liquid fuels in an open dump, 4 miles, 7 miles and 9 miles, respectively,

## ANNEX L (Cont)

distant from the dock.

A considerable amount of heavy equipment and organizational gear had not been moved from the dock and presented a serious problem of segregating the flow of material coming from storage and from ships arriving after loading operations began.

The urgency for speed was such that loading had to be continous in 8 hour shifts regardless of weather conditions. Combat Group "A" was loaded from available sublies as nearly complete as possible. Shortages were to be made up after more material arrived. The weather was clear and material was loaded in good shape. By the time combat group "a" and the Support Group were to load, a "southerly" brought almost continous cold, driving rain for mbout la days. Newly arrived snips had to be unloaded and the rain soaked paper containers of rations softened, swelled, and burst, and an indescribable mass of cereals, sugar, canned goods and paper pul, resulted. Cartons which arrived at the warehouse were piled high and, aud to the softening effect of rain, later crushed under the weight, causing further lost. Loading, at this stage, was further complicated b, ships shifting burths for new arrivals, and the confusion of completing the cargoes of partially loaded ships that were anchored in the stream.

Loading operations were hampered by weather, confusion of sugglies, and poor control of labor. D-4 set up a dock organization to bring order out of chaos, consisting of T. s.s' working in 8 hour shifts, with an office on the dock to coordinate transport, allocate labor and serve as a clearing-house of information relating to ship-berthing, whoreabouts of supplies, etc. D-4, or an assistant, kept in constant touch with the Dock-master. An immediate improvement was apparent:

The morale of troops, working at night in driving rain, was low and required constant vigilance on the part of officers and  $\mathbb{N}.\text{C.O.}$ 's to keep men from drifting away to shelter.

#### MOTOR TRANSPORT

Division equipment and supplies were stored in ware-houses and dumps, in or near Wellington, New Zealand. Ammunition and gasoline were 7 miles and 10 miles distant from the dock and created a heavy demand on transport. It was decided to use our own organic transportation right up to the time it had to be loaded, and to augment this by the 10-wheelers of the First Base Depot, (about 18) and by thirty (30) trucks daily, from the New Zealand Army.

#### ANNEX L (Cont)

The trucks furnished by the New Zeeland Army were manned by their drivers and were of the 2½ ton commercial type (2x4). New Zealand trucks were supervised by their own officers, with an NGO as dispatcher, cooperating with our dispatcher. Zew Zealand trucks, being equipped with flat bodies were excellent vehicles with which to haul gasoline drums and rations. Our own men were worked in 8 hour shifts around the clock, but we released the New Zealand trucks at 1800. However, on several occasions, they worked much longer hours than this, and accomplished a great deal of hauling.

An officer from motor transport was always on duty on the docks, in addition to the Division Motor Transport Officer, or his assistant. These officers kept the trucks moving, regulated traffic, and coordinated all the transportation.

The supplies and equipment of the rear schelon of the First Marine Division were piled on the docks to be sorted and reloaded. There was so much piled on the docks that it often was difficult to keep roads and lanes open to allow the trucks to circulate.

As a ship was ready to load the vehicles it was to carry, the Motor Transport Officer dispatched those vehicles to the ship's side. Most of the \$\frac{1}{2}\$ ton and 1 ton trucks were loaded, but only 25% of the larger vehicles could be carried. This caused many transportation difficulties during later operations:

There was insufficient space to load the entire division and its equipment, so it was necessary to leave the largest part of "A" Company (transport) in the rear echelon. Two plateons of this company were loaded with the combat teams, but in both cases complete equipment could not be loaded.

One repair section of this company was loaded in the Support group.

#### PIONEER

The problem presented at Wellington was to unload ships which had been organization loaded, sort the cargoes, set aside that to remain and combat load the same ships, all to be accomplished in the shortest possible time. The effort proceeded on a twenty-four hour basis regardless of the almost daily rain. The combination of haste, rain and the packaging of many items in cardboard cartons resulted in the loss of much food, clothing, stores and other material. Untreated cardboard cartons clearly proved unsatisfactory and the correctness of this contention was

### ANNEX L (Cont)

demonstrated with every unloading.

In addition to organizational combat equipment, 90 days' supply was loaded throughout the convoy, 30 days' in the AP's and 60 days!, plus heavy equipment, in AK's. Approximately ten days were required to complete the task using Marine labor.

# ENGINEER ACTIVITIES (GUADALCANAL)

PHASE 1- WELLINGTON, N.Z.

. At the time of receipt of initial instructions by the Engineer Battalion concerning the coming operation against the enemy, H&S Company and "A" Company were camped at PAEKAKARIKI, NEW ZEALAND. The other two companies (C & D) were enroute to WELLINGTON. All efforts at this time were devoted to checking up on equipment, unloading and sorting in preparation for combat loading. Much thought was given to decisions as to what equipment should be carried, in consideration of all available information as to possible characteristics of the operation. A fastmoving situation was indicated, which would not allow for all the heavy equipment which might be carried by an Engineer organization. It was hoped that most all of the construction of the airfield on our island objective would have been completed for us by the enemy prior to our arrival, but nevertheless, enough earth-moving equipment -- or at least so much as was available -was combat leaded aboard the Fomalhaut, to be available if needed. Other essential considerations on adulpment were in regard to water supply, bridges, and demolitions. All available Mobile water Furification Units were loaded with H&S equipment, the smaller portable units generally being carried by the lettered companies, which were attached to combat teams with the two regiments. All available temporary bridge material, including the 10-20 ton Temporary Fier and the "Tubelox" Dock, was leaded by H&S Company. All companies were well equipped with both the large company demolition chests and the small portable M-1 kits. No major building construction was contemplated in the early phases and the companies were equipped accordingly.

"A" Company was attached to the Fifth Marines and "C" Company was attached to the First Marines. H&S Company and "D" Company remained in the capacity of support troops for the initial landing.

#### ANNEX M

#### MEDICAL EXPERIENCE

In preparation for duty beyond the seas the entire Division had been reviewed from a medical point of view and all personnel not physically fit (active venereal disease, patients in hospitals, and those individuals not physically equipped for tropical duty) were declared unfit for foreign duty. All hands had received full immunizing dozed of small pox, yellow fever, and typhoid vaccines plus tetanus toxoid.

After arriving in New Zealand on 14 June the First mencion was moved into camps under canvas or in two to four man huts. Climatic conditions were extremely bad, hasty field santitation had to be set up, and the echelon had just completed a 25 to 29 day sea voyage under crowded transport conditions. In spite of these contributing factors, the sick list were for the most part upper respiratory infections, plus a few post-traumatic and acute surgical emergencies. The 500 bed New Zealand Casualty Clearing Hospital at Actea Quay had been assigned to the division on arrival and was staffed by "B" Company, First Medical Battalion. Acute surgical emergencies were cared for by division staff surgions at the Wellington Public Hospital, an arrangement in operation until the arrival of the Sixth Mobile Base Hospital in September, 1942.

With the exception of one transport load of the Second Echelon, the Division health standard remained high. It is significant to note that on its departure from Wellington, nearly one month after the First Echelon had landed, only twelve cases of venereal disease had been reported and these were left with the rear achelon. The Second Echelon arrived in Wallington on 11 July. Although the usual transport conditions of overcrowding and inadequate ventilation continued in this group of transports, the lack of food aboard the M. V. Ericsson was the outstanding medical problem of the entire convoy. Many men interviewed lost from 16 to 23 pounds during the trip without any contributing illnesses. Only two meals a day were served and one of these was often soup or soup and bread. Medical officers aboard estimated the daily value of the rations as less than 1500 calcries. The bakery ran out of proper shortening ten days from San Francisco, and oil substitutes were used. These were believed to have been the cause of a diarrhea spidemic which affected about 40% of the command. Condemmed eggs and rancid "reprocessed" butter were brought back to the ship before sailing and would have been used had not a strong protest been made to the Captain.

when the Division sailed on July 22, about half of its number had had continous billets aboard crowded transports for one month, and the other half had lived aboard ship for seven of the previous nine weeks without opportunity for any physical conditioning. The voyage to the combat area was uneventful, ANNEX M (1)

## ANNEX M (Cont)

medically, except for the spasmodic appearance of mumps.

Flans were made for the combat care of 18,134 officers and men for a ninety day period, this number including the Second Marines (reinforced) and the First Marine Raider Battalion. An acute shortage of sulphanilamide powder caused by delayed deliveries before the Division left the United States was relieved by obtaining sixty pounds of the powder from the Abbot Drug Company Of New Zealand. Similarly, deficits in the number of hospital corps pouches were made up from New Zealand Army stores, as were deficits in identification tags.

#### ANNEX N

HEADQUARTERS, FOURTH BATTALION, ELEVENTH MARINES, FIRST MARINE DIVISION, FLEET MARINE FORCE, C/O POSTMASTER, SAN FRANCISCO, CALIF.

-10 February', 1945.

From: To : .

Lieutenant Colonel T. B. Hughes, U.S. Marine Corps. The Commanding General, First Marine Division,

Fleet Marine Force.

Via:

The Commanding General, Eleventh Marines.

Subject:

Commanding Generals' final report on Guadalcanal operation.

Reference:

(A) Division Special Order 12-43.

1. In compliance with reference (\*) the following report is submitted.

#### PHASE 1

During the first part of this phase, the trip from the United States to Wellington, N.Z., artillery units were scattered on various transports, and in many cases were separated from their combat equipment. This was not desirable, but was made necessary by the type of transports available. Wherever possible, artillery units should be combat loaded, even when landing operations are not contemplated. This will enable the units to safeguard and service their equipment, and make any reloading for combat easier. Unloading and reembarkation by combat teams at Wellington was seriously impeded as a result of the lack of combat loading on the initial trip.

Combat loading at Wellington was in general satisfactory. The following are the most serious problems which must be solved:

- (1) H&S Batteries of the direct support battalions must be provided for. The officers and men of these batteries have important duties to perform during the period between embarkation and landing, and they must be given an opportunity to function. In one instance this battery and its equipment was spread over the three vessels normally assigned to a reenforced infantry regiment in order to equalize the loading. This prohibits any effective planning by the artillery battalion commander and results in loss of effectiveness of initial artillery support.
- (2) Frovision must be made to land the pack howitzers with prime movers in boats of the transport on which embarked. Reliance on boats from other transports for the artillery is a

ANNEX M (LL

## ANNEX N (Cont)

dangerous procedure, and may result in a failure to land the artillery in time for effective support.

Provisions for landing the general support battalion (105mm howitzers) were not adequate, and must be improved. The heavier prime movers of this battalion require tank lighters, and sufficient of these must be provided.

- (3) The initial loading of transportation, particularly on the transports carrying general support units, must be carefully planned, and artillery prime movers given high priority.
- (4) The general support battalion, brought from 50% strength to full strength in Wellington, had received no training subsequent to its expansion, and was not ready to be used. Fortunately there was time after the initial landing to give the battalion some training before it was actually committed to action. Under no circumstances should this be repeated.

#### ANNEX O

Headquarters, First Marine Division Fleet Marine Force C/o Postmaster, San Francisco, Calif.

15 February 1943.

MEMORANDUM:

D-3.

Subject:

Guadalcanal Operation - report on Signal Communication during Phase I.

Reference:

(a) Div Sig ( Memo to C-of-S 1st MarDiv, 3 Aug42.

Enclosure:

A. Copy Div Sig O Memo to C-of-S 1st MarDiv. 5 Aug 42

1. Signal Communication.

(a) Phase I. Communications during this phase were through the Naval Communication System. After embarkation and sailing, difficulty in rapidly clearing dispatches was experienced due to ships! Visual Communication facilities being overburdened. Lack of adequate space for the operation of Division Headquarters communication activities was also a handicap.

## Recommendations:

- l. That the ship upon which a Division Headquarters is embarked be provided with adequate visual signalling equipment and operators.
- 2. That adequate space and facilities for Division Headquarters communication activities be provided aboard ship. See reference (a) which was given to the Commander Amphibious Force South Pacific.

R. HALL for E.w. SNEDEKER

### ANNEX O (Cont)

Office of the Division Signal Officer Headquarters, First Marine Division Fleet Marine Force C/o Fostmaster, San Francisco, Calif.

082/271

3 August 1942.

MEMORANDUM: Chief of Staff.

Subject: Equipment and space requirements for signal communication activities aboard ship.

l. Essential requirements of equipment and space for the operation of Div signal communication activities aboard ship on which Division Headquarters is embarked, are as follows:

(a)(1) Three intermediate frequency radio transmitting and receiving equipments covering 2000 to 4525 kcs, installed in any suitable proctected space with room for operators, checked and tested to insure proper operation without interference from other rad or electrical equipment installed on board. TBX rad equipments are now installed in the dummy stack for this requirement. It would be preferable for these equipments to be separated so that one shell would not put all three out of operation. An additional set should be provided as a standby set, and a portable frequency meter for frequently schecking calibrations. (2) To insure more reliable communication, the above equipments should have greater transmitter power than the . TBX, preferable between 50 and 100 watts, key or voice. This particularly applies to the set to be used for air-ground communication. The set for air-ground operation should be installed so that it can be controlled from the Div command post.

- (b) One ultra-high frequency radic transmitting and receiving equipment, of about 10 to 20 watts, suitable for operation with landing force Model TBY equipments is also most desirable.
- (c) Space for message center, code clerk and messengers approximately size of stateroom No. 10, and provided with one central table 4' x 8' and 8 chairs. This space should be adjacent to Division command post.
- (d) Division Signal Office and Division Signal Quartermaster space about the size of stateroom No. 10, with one bunk left in for use of CWO at night. Includes office spare for Div Signal Officer, one assistant, Div Sig QM and three clerks. This space should be close to Division Command Post.

## ANNEX O (Cont)

₹ ÷ @,

(e) Division Signal Company office - any convenient space approximately one half the size of stateroom No. 10.

2. Adequate night lighting must be provided for all the above activities. They should also be connected by elephone (not sound powered) service.

E. W. SNEDÉKER

ENCLOSURE "A"

#### ANNEX P

GDG/eas

FIFTH MARINES, FIRST MARINE DIVISION, FLEET MARINE FORCE, C/O POSTMASTER, SAN FRANCISCO, CALIF.

February 15, 1943.

RECORD OF EVENTS: 26 June, 1942 to 7 August, 1942.

June 27: Fifth Regiment received verbal warning order to be prepared to embark, as a combat group, at Wellington, on or about 1 July, 1942.

July 1: follows:

Fifth Regiment, reinforced, embarked aboard ship as

HQ 5th, H&S Co., and HQ of attached units USS AMER-ICAN LEGION

Weapons Co., 5th 1st Bn, 5th Reinforced 2nd Bh, 5th Reinforced 3d Bn, 5th Reinforced

USS Neville USS Fuller

July 2-22: Period devoted to leading equipment and supplies aboard ship. Bulk of loading completed by 13 July, but because of previous inavailability of supplies and equipment, and because of late arrival of reinforcing troops, limited loading continued until 21 July.

July 14-17: Debarkation of combat teems practiced in Wellington Harbor. Boat officers and crews drilled in control at rendezvous areas, and in approach formations.

July 19: Regimental and battalion commanders, and their exe. ecutive and operations officers receive verbal attack orders for . Tulagi-Guadalcanal operations.

Fifth Marines, reinforced, less 2nd Bn, derignated

as Combat Group A.

- Second Battalion, tactically detached from Fifth Marines for Tulagi operation. A separate record of events is submitted for the period of 2nd Bn's detachment.

July 22: Task force sailed from Wellington, N.Z.

July 27: arrived off Koro Island, Fiji Islands.

July 28: Combat Group A made a practice landing on Beach at NE corner of Koro. Landing schedule and initial scheme of maneuver same as those proposed for Guadalcanal operation. Remarks: Beat Centrel by boat officers and flot-

illa Commander was unsatisfactory. C.T .- 3 landed on wrong beach.

## ANNEX F (cont)

Because of surf and beach conditions, landing was stopped when about 75% complets.

July 29: C.G. "A" re-embarked.

July 30: Debarkation, boat rendezvous, and approach practice, with actual naval gunfire rehearsal. No landing practice. All troops re-embarked.

July 31: Sailed from Koro Island. Troops informed of destination, objective, and plan of attack.

July 31-August 6: All available time devoted to familiarization of all officers and NCOs with plan of attack, enemy information, and study of terrain.

G. D. GAYLE, Capt., U.S.M.C., R - 3.

### ANNEX P (Cont)

E. 13

Second Battalion, Fifth Marines, First Marine Division, Fleet Marine Force, C/O Postmaster, San Francisco, California.

12 February, 1943.

## RECORD OF EVENTS

- July 19, 1942 Verbal orders this date tactically detach Second
  Battalion of Fifth Marines, and attach it to
  Tulagi Group, under command of ADC, as CT #2.
- July 19, 1942 At King's Wharf. Working Parties on AK's. More Ships arrived; Naval escort; 3 DD's and 3 CL's dropped anchor in harbor. More ships arrived later this evening. Last day of liberty.
- July 20, 1942 At King's Wharf. Working parties on AK's, our ship receiving additional supplies and ammunitation. Nothing Unusual to report.
- July 21, 1942 At Kings Wharf. Remainder of supplies brought about. General Rusertus and staff, LtC l Kilmartin and Flight Officer Scencer of RAAF, arrived on board at 1000. Ship left dock at 1200 and anchored in harbor. Preparations for getting underway.
- July 22, 1942 (CL's and Ch's underway at 0800. Neville underway at 0905. Troops received small Pox innoculations. Convoy consists of 12 AP's escerted by 5 cruiscres (2 American, 3 Australian) and 17 destroyers.
- July 23, 1942 At sea. Gun and collision drills. Nothing unusual to report.
- July 24, 1942 At sea. Sea rather rough, several men seasick.
  Gneral Quarters drill on ship.
- July 25, 1942 At sea. Rough seed breaking over bow, several staterooms flooded with water coming in through ports. Destroyer 308 pulled in close and transferred official mail at 1000.
- July 26, 1942 At sea. Clear weather, smooth seas. Debarkation exercises; troops, leave compartments by boatloads, go to not from which they are to debark and return to compartment. Ships sighted off the starboard bow at 1345, an aircraft carrier,

#### ANNEX P (Cont)

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a battleship (North Carolina) class, several cruisers, transports and destroyers. More ships in sight off port bow at 1445, carrier, cruisers and destroyers, convoy now numbers about 70 ships of all kinds.

- July 27, 1942 At sea. Convoy devided into groups Official mail from APD brought aboard at 0845. Debarkation exercises at 1000. An island was sighted at 1115 and later in the day some more islands were passed.
- July 28, 1942 At sea. Arrived in transport area off Koro Island about 0800. H hour for landing today set at 1230. Debarkation from ship begun at 1155. First wave landed at 1250, low tide, boats pulled up alongside coral, troops disembarked and crossed coral on foot and moved inland. Coconut trees on edge of island, 200 yards inland high grass (about 7 feet) and steep slopes made progress difficult. Evening meal consisted of "C" Ration. Night spent on island.
- July 29, 1942 On Koro Island. Boats from transport arrive on beach at 0800, troops began embarkation to return to ship. All troops aboard at 1030 Policing and servicing equipment. 103 personnel from 1st Raider Bn reported aboard, arrived last evening. Raiders sleeping on cots set on hatches. General Rupertus held conference aboard Neville at 1330 with Battalion Commanders of Tulagi group. Ships moved out to sea after sunset.
- July 30, 1942 At sea. Ships arrive in transport area off Koro at 0800. Planes from carriers in the sky, dive bembers practicing bembing and fighters rehearsing their strafing missions on Koro. H hour today is 1030, waves do not land on beach but approach to 2000 yards of the beach and return to ship. Warships fire on beach prior to H hour, each ship firing about 40 rounds of 5 inch.
- July 31, 1942 At sea, off Koro Island. 20 rupper boats transferred to the American Legion. Underway at 1730 headed south.
- Aug. 1, 1942 At sea, in convoy formation. Nothing unusual to report.

## ANNEX P (Cont)

- Aug. 2, 1942 At sea, travelling in general direction of south-west. Nothing unusual to report.
- Aug. 3, 1942 At sea. Test firing of light machine guns and .50 caliber at 0930, off the Fort Quarter. New Caledonia sighted on horizon.
- Aug. 4, 1942 A sea. Several APD's pulled alongside and refueled.
- Aug. 5, 1942 At sea: Convoy in closer formation Message of encouragement and good wishes received from Col. Hunt:
- Aug. 6, 1942 At sea. Unit preparing baggage, supplies, etc., for unloading tomorrow. Munitions, rations issued to men.

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## FIRST MARINES, FIRST MAKINE DIVISION, FLEET MARINE FORGE.

## "HISTORY OF THE FIRST MARINE REGIMENT!

On 8 June 1942, this Regiment began the movement from New River across country to San Francisco after having completed four months of intensive training in jungle warfare with particular emphasis layed on the conduct of the individual marine under fire. The Regiment debarked by train from New River in three echelons, each leaving at specified times during the period up, to and including 14 June, 1942.

The entire Regiment arrived in San Francisco and were embarked aboard ship by 20 June, 1942. Two days later this Regiment set sail under naval escort, bound for action against the enemy over-

## PHASE I (26 June, 1942--H hour 7 August, 1942)

We sighted land for the first time on 10 July and on the following day docked at Actea Quay, Wellington, New Zealand. Orders were received to prepare for combat loading at once and for the formation of Combat Group B under the command of our Regimental Commander Colonel Clifton B. Cates. Combat Group B comprised three Combat Teams; Combat Team 4 under the command of Lieutenant Colonel L. B. Crasswell, Combat Team 5 under the command of Lieutenant Colonel E. A. Pollock, Combat Team 6 under the command of Lieutenant Colonel W. N. McKelvy, Jr., and the Libra Group aboard the supply ship USS LIBRA commanded by Major L. J. Fields. Combat Team 4 and H&S Company were assigned accord the USS BARNETT, Combat Team 5 aboard the USS ELLIOTT and Combat Team 6 aboard the USS MAC CAULAY.

As the compat loading was in progress Division Operations Order No. 7-42 was received. It stated our objective; that the First Marine Division less the 7th Marines was to destroy the host-ile garrisons on Guadalcanal Island, Tulagi, Gavutu, Tanambogo and Florida, in the British Solomon Island Group. This Regiment with the 5th Marines was to attack on the northern coast of Guadalcanal, destroy the enemy garrison, seize and hold the airfield located there.

By 22 July the combat loading had been completed, a rear chelon consisting of Captain H. L. Heming, Pay Clerk J. Madey, Pay Clerk R. K. Patterson and 66 enlisted men had been assigned to remain at Wellington; Division Operation Order No. 8-42 had

## ANNEX Q (Cont)

been received concerning the pending practice landings at Koro Island and Combat Group B was underway with naval escort protected by a naval task force. Strength of Regiment embarked; 131 officers; 2911 enliated Marines—10 officers, 68 enlisted Navy and Filot Officer Charles V. Widdy, Rasf.

D day for the first practice landing at Koro Island was 28 July, H hour, 1230. In accordance with Regimental Operations Order No. 3-42 all troops becarked and proceeded to the line of departure, but the landing was called off because of a dangerous beach. 30 July with H hour at 1030 all troops again debarked and proceeded to line of departure though no landings were effected. There was definite improvement over the landing operation of 28 July in the speed and efficiency with which the troops debarked from the ships and in the organization and timing of boat waves, stc.

2 August all officers were informed of our immediate objective in the Schomon Islands offensive. Next day that same information was released to all troops.

Preparations continued for D day which was announced to be 7 August.

In entirety phase I was preparation for the landing and the subsequent campaign on Guadalcanal. It was noted that the maps and photographs given to the Regiment would be insufficient for the mission to be accomplished. Not only were they enadequate in detail, variety of number, accuracy, they were also too small in scope. It was obvious that after approximately 1000 yards of advancing toward the objective, Grassy Knoll, this Regiment would be well off the maps and photographs and assaulting over unknown terrain.

It is recommended that in the next campaign the maps and a photographs first of all cover completely the area in which this Regiment is to attack and secondly that they be very much more numerous and accurate.

It is also recommended that there be a greater emphasis on a coordinated map used by all units of the Division.

