



m 1/26 rigade, FMF

> 3/DGB/tad 5750 71 June 69 SER: 003A16261

From: Commanding Officer

Commanding General, 9th Marine Amphibious Brigade Tos

Command Chronology for period 1 New to 30 May 1969 Subj:

Ref:

MO 5720.2A

FMFPACO 5750.8

BrigO 5750.10

Regto 5750.1

Encl: (1) 1st Battalion, 26th Marines Command Chronology

1. In accordance with provisions of reference (a), (b), (c), and (d) enclosure (1) is submitted.

2. This letter is downgraded to unclassified upon removal of enclosure (1).

G. C. KLIEFORH

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9th Marine Br FPO San Francis Team 1/26 us Brigade, FMF California 96602

#### COMMAND CHRONOLOGY

1 May to 30 May 1969

#### INDEX

PART I

PART II

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PART IV

ORGANIZATIONAL

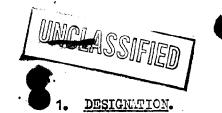
NARRATIVE SUMM

listing of SIC

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SUPPORTING DOCUMENTS





Battalion Lending Team 1/26

Andol. G. C. KLIEFOTH

1-31 May 6:

TASK ORGANIZATION

H&S Company (-) (Rein)

Capt. K. E. DAHLBERG 1st lit. J. P. WILSON

1-4 May 69 5-31 May 6†

Det. Hq. Bn., 5th Mar Div

Det. Hq. Co., 26th Marines (Radio Relay)

Det. 15th Dent. Co., 9th MAB

Company A (Rein)

Capt. L. C. VETTER Jr.

1-31 May 6

Co. A

Det. H&S Co.

FO Team, Section, 81mm Mortars.

Det. Comm Plt.

Sect. 4, 106mm RR Plt.

3rd Squad, 2nd Section, Flame Plt.

Det. Med. Plt.

S-2 Scout

FO Team "A" Btry 1/13

Det. 1st Plt, Co A, 5th Engr Bn.
Det. 2nd Plt, Co A, 5th SP Bn. (HST)

Company B (Roin)

Capt. H. W. REGAN

1-31 May 6

Company B Det. H&S Co.

FO Team, Section, 81mm Mortars.

Det. Comm Plt.

Det. Med. Plt.

S-2 Scout

FO Team, "A" Btry, 1/13

Det. 1st Plt, Co A, 5th Engr Bn

Sect. 3, 106mm RR Plt.

4th Squad, Section 2, Flame Plt.

Det. 2nd Plt, Co A, 5th SP Bn. (HST)

Company C (Rein)

Capt. H. W. REED

1-31 May 6

Co. C

Det. H&S Co.

To Team, Section, 81mm Mortars



Det. Comm Plt.
Det. Med. Plt.
S-2 Scout

FO Team "A" Btry 1/13
Det. 1st Plt, Co A, 5th Engr En.
Sect. 1, 106mm RR Plt.
1st Squad, 1st Section, Flame Section
Det. 2nd Plt, Co A, 5th SP Bn. (HST)

#### Company D (Rein)

Capt. W. W. MOORHEAD Jr.

1-31 May 6:

Co. D Det. H&S Co.

FO Team, Section, 81mm Mortars
Det. Comm Plt.
Sect. 2, 106mm RR Plt.
2nd Squad, 1st Section, Flame Plt.

FO Team "A" Btry 1/13
Det. 1st Plt. Co A, 5th Engr Bn.
Det. 2nd Plt. Co A, 5th SP Bn. (HST)

106mm RR Plt. (-)   GySgt. V. E. COVINGTON   1-31 May 6   1-31 May 6	81mm Mortar Plt. (-)	I	t. D.	E. WEIF	1		1-31	May	6.
"W" Btry 1/11       It. C. A. BELLIS Jr.       1-31 May 6         1st Plt. Co A. 5th Amtrac Bn. (Rein)       It. J. T. BARTEE       1-31 May 6         1st Plt. Co A. 5th AT Bn. (Rein)       It. P. S. COURTIN       1-15 May 6         1st Plt. Co A. 5th Engr Bn. (-)       It. P. J. SHEA       16-31 May 6         1st Plt. Co A. 5th MT Bn.       It. L. P. MALINOWSKI       1-31 May 6         1st Plt. Co A. 5th Recon Bn.       It. W. B. COE       1-31 May 6         2nd Plt. Co A. 5th SP Bn. (-) (Rein)       It. J. B. QUINN       1-31 May 6         1st Plt. Co A. 5th TK Bn. (Rein)       It. J. E. VOSS       1-31 May 6         1st Clearing Plt. Co D. 5th Med. Bn.       It. I. ROUBAL (USN)       1-31 May 6         Ret. A. BMU. NBG       It./JG MEACHUM       1-31 May 6	106mm RR Plt. (-)	G G	ySgt.	V. E. C	COVINCTON	1	1-31	May	6:
1st Plt. Co A, 5th Amtrac Bn. (Rein)  1st Plt. Co A, 5th AT Bn. (Rein)  1st Plt. Co A, 5th AT Bn. (Rein)  1st Plt. Co A, 5th Engr Bn. (-)  1st Plt. Co A. 5th Engr Bn. (-)  1st Plt. Co A. 5th Engr Bn. (-)  1st Plt. Co A. 5th Recon Bn.  1st Plt. Co A, 5th Recon Bn.  1st Plt. Co A, 5th SP Bn. (-) (Rein)  1st Plt. Co A, 5th SP Bn. (-) (Rein)  1st Plt. Co A, 5th TK Bn. (Rein)  1st Plt. Co A, 5th TK Bn. (Rein)  1st Clearing Plt. Co D. 5th Med. Bn.  1st J. B. QUINN  1-31 May 6  1st Clearing Plt. Co D. 5th Med. Bn.  1st J. B. QUINN  1-31 May 6  1st Clearing Plt. Co D. 5th Med. Bn.  1st J. B. QUINN  1-31 May 6  1st Clearing Plt. Co D. 5th Med. Bn.  1st J. B. QUINN  1-31 May 6  1st Clearing Plt. Co D. 5th Med. Bn.  1st J. BMU. NEG	"A" Btry 1/13	C	apt. J	<b>т.</b> В. СЕ	REEL Jr.		1-31	May	6:
1st Plt, Co A, 5th AT Bn. (Rein)       It. P. S. COURTIN       1-15 May 6         1st Plt, Co A. 5th Engr Bn. (-)       It. P. J. SHEA       1-31 May 6         1st Plt. Co A. 5th MT Bn.       It. I. P. MALINOWSKI       1-31 May 6         1st Plt. Co A. 5th Recon Bn.       It. W. B. COE       1-31 May 6         2nd Plt. Co A. 5th SP Bn. (-) (Rein)       It. J. B. QUINN       1-31 May 6         1st Plt. Co A. 5th TK Bn. (Rein)       It. J. E. VOSS       1-31 May 6         1st Clearing Plt. Co D. 5th Med. Bn.       It. I. ROUBAL (USN)       1-31 May 6         Pet. A. BMU, NBG       It. J. GMEACHUM       1-31 May 6	"W" Btry 1/11	I	it. C.	A. BELI	LIS Jr.		1-31	May	6
1st Plt, Co A: 5th Engr Bn. (-)       It. P. J. SHEA       1-31 May 6         1st Plt. Co A: 5th MT Bn.       It. I. P. MALINOWSKI       1-31 May 6         1st Plt. Co A: 5th Recon Bn.       It. W. B. COE       1-31 May 6         2nd Plt. Co A: 5th SP Bn. (-) (Rein)       It. J. B. QUINN       1-31 May 6         1st Plt. Co A: 5th TK Bn. (Rein)       It. J. E. VOSS       1-31 May 6         1st Clearing Plt. Co D: 5th Med. Bn.       It. I. ROUBAL (USN)       1-31 May 6         Det. A: BMU. NEG       It/JG MEACHUM       1-31 May 6	1st Plt. Co A, 5th Amtra	c Bn. (Rein) I	it. J.	T. BARI	PEE		1-31	May	6
1st Plt. Co A. 5th MT Bn.       It. I. P. MALINOWSKI       1-31 May 6         1st Plt. Co A. 5th Recon Bn.       It. W. B. COE       1-31 May 6         2nd Plt. Co A. 5th SP Bn. (-) (Rein)       It. J. B. QUINN       1-31 May 6         1st Plt. Co A. 5th TK Bn. (Rein)       It. J. E. VOSS       1-31 May 6         1st Clearing Plt. Co D. 5th Med. Bn.       It. I. ROUBAL (USN)       1-31 May 6         Det. A. BMU. NBG       It/JG MEACHUM       1-31 May 6	1st Plt, Co A, 5th AT Bn		-						
1st Plt. Co A. 5th Recon Bn.	1st Plt, Co A. 5th Engr	Bn. (-)	t., P.	J. SHEA	•		1-31	May	6
2nd Plt. Co A, 5th SP Bn. (-) (Rein)       It. J. B. QUINN       1-31 May 6         1st Plt. Co A. 5th TK Bn. (Rein)       It. J. E. VOSS       1-31 May 6         1st Clearing Plt. Co D. 5th Med. Bn.       It. I. ROUBAL (USN)       1-31 May 6         Det. A. BMU. NBG       It/JG MEACHUM       1-31 May 6	1st Plt. Co A. 5th Mr Bn	<u>.</u> I	it. L	P. MALI	NOWSKI		1-31	May	$\epsilon$
1st Plt, Co A, 5th TK Bn, (Rein)  1st Clearing Plt, Co D, 5th Med, Bn, Lt. I. ROUBAL (USN)  1-31 May 6  1-31 May 6  1-31 May 6	1st Plt. Co A. 5th Recon	Bn. I	it. W.	B. COE			1-31	May	6
1st Clearing Plt. Co D. 5th Med. Bn. Lt. I. ROUBAL (USN) 1-31 May 6	2nd Plt. Co A, 5th SP Bn	. (-) (Rein) I	t. J.	B. QUIN	NN		1-31	May	6
Det. A. BMU. NBG Lt/JG MEACHUM 1-31 May 6	1st Plt. Co A. 5th TK Bn	. (Rein) I	t. J.	e. voss	3		1-31	May	6
	1st Clearing Plt. Co D.	5th Med. Bn. I	it. I.	ROUBAL	(USN)		1-31	May	6
LSU Lt. W. DOMKE 1-31 May 6	Det. A. BMU. NBG	I	t <b>∕J</b> G M	eachum		Y	1-31	May	6
	LSU	L	it. W.	DOMKE		ì	1-31	May	6





and ARG Shipping.

### 3. STAFF OFFICERS.

Executive Officer	Maj. D TOWNSEND	1-31 May 69
S-1/Adjutant	1stLt P. WILSON	1-31 May 69
Assistant 5-1	2nd Lt. J. C. HOOGERWERFF	1-31 May 69
<b>\$-</b> 2	1stLt. B. P. O'CONNOR	1-31 May 69
<b>S</b> 3	Maj. O. D. HOWE III	1-31 May 69
S-3A	istlt. E. P. Arnolds-Patron	1-31 May 69
<b>S-4</b>	1stLt. B. A. STEVENSON	1-31 May 69
Battalion Surgeon	Lt. T. R. GADACZ	1-31 May 69
Assistant Surgeon	Lt. T. C. HANCOCK	1-31 May 69
Battalion Chaplain	Lt. W. A. WILL	1-31 May 69

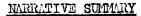
#### .4. AVERAGE STRENGTH.

	USMC	USN	
OFF	ENL	OFF 1	INL
63	1786	8 8	37





#### PART II



- 1. During the month of May 1969 the Battalion Landing Team participated in three operations in which both VC and NVA tactics were encountered.
  - operation "Daring Rebel" conducted on Barrier Island approximately 18 miles to the South of Danang, RVN in conjunction with the 51st ARVN Regiment to the north and the Americal Division to the south and west of the BLT. Barrier Island, which has long posed as a haven for VC/NVA Units, was found to be well fortified with bunkers, tunnels and fighting holes throughout the BLT AOA.
  - b. Operation Gallant Leader and Pipestone Canyon consisted of off loading the BLT; with the BLT rear at Hill 34 and BLT forward at Hill 55 south of Danang. Operation Pipestone Canyon involved seven battalions to block off the Dodge City/Go Noi Island area with a subsequent mission to search and destroy within the entire area. Company C was chopped to 3/5 for the operation.
- 2. During Operation Pipestone Canyon the BIT encountered a heavy volume of booby traps and mines, resulting in a large number of casualties among BIT Marines. Their profusion within the area created difficulties in searching out the booby traps and doptroying them.
- 3. Significantly, on 27 May 1969 Alfa Company discovered a large ammunition cache at grid (AT 938555), and Alfa 1/13 while in general support from Hill 55 received several 82 mortar rounds and three 175mm lob rounds which resulted in three (3) KIA's and 29 WIA's plus one 105 howitzer destroyed.
- 4. The BLT suffered 23 KLA's and 157 WLA's this reporting period. Enemy casualties were 124 KLA's, 64 POW and 107 VCI captured.





#### LISTING OF SIGNE

#### T EVENTS

#### 1. MISSIONS/OPERATIONS.

#### a. Major Operations.

- (1) The Battalion Landing Team participated in three (3) Major Operations this reporting period.
  - (a) Daring Rebel 5/20 May 69.
  - (b) Gallant Leader 23/25 1 1969.
  - (c) Pipestone Canyon 26/31 May 1969.

#### b. Command Relations.

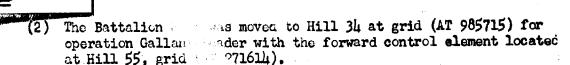
- (1) The BLT was OpCon to CTG 79.4 from 1/23 May 1969.
- (2) OpCon to III MAF 26/31 May 1969.

#### c. Combat Missions Assigned.

- (1) Daring Rebel. Commencing at H-Hour on D-Day, BLT 1/26 conducts a Helicopterborne and surface amphibious assault in AOA; assists in transfer of civilian population from AOA to CHIC to eliminate VCI on Barrier Island; conducts search and clear operations in AOA to locate, capture and destroy all enemy caches or installations.
- (2) Gallant Leader. To conduct Heliborne and surface debarkation of elements of BLT 1/26 for operations ashore.
- (3) Pipestone Canyon.
  - (a) Seventh Marines with BLT 1/26 participates in Phase I of operation Pipestone Canyon by conducting combat operations to deceive enemy forces and clear areas west of Dodge City. See Annex C (Operation Overlay Sheet 1).
  - (b) First Marines (-) (Rein), in close coordination and cooperation with ARVN and ROKMC forces conducts Phase II and III of Operations Pipestone Canyon to find, fix and destroy enemy forces (NVA, VC and VC Infrastructure), harbor sites and fortifications; to open Route 4 from Dien Ban west to the i tersection with the railroad berm at (AT 992587); to conduct land clearing operations on Go Noi Island; in cooperation and coordination with Provincial and District Phoenix Committees conducts Counter-VCI Operations in AO.

#### d. Command Control.

(1) The Battalion Rear was located aboard the SLF/ARG Shipping USS Okinawa for operation Daring Rebel, with the forward CP control element located at grid 247463.



(3) During operation Pi, stone Canyon the Battalion Rear remained located at grid (AT 927573) from 26 May to 29 May 69. On 29 May 69, the control element moved to a new CP site at grid (AT 965589 where it remained until the end of reporting period.

#### e. Organic Operations.

- (1) Throughout operations, Daring Rebel, Gallant Leader and Pipestone Canyon the BLT ran numerous day light patrols, night ambushes and listening posts.
- (2) Numerous tunnels, trenches, bunkers, spider holes, and fighting holes were blown up and destroyed.

#### f. NBC Warfare.

All equipment previously turned in for 5th Echelon maintenance.

#### 2. INTELLIGENCE.

- a. Enemy Situation. (Operation Daring Rebel).
  - (1) There were no known units operating or using Barrier Island as a base area. It is being utilized as a rest and rehabilation area and for sapper and guerilla warfare training center by various local and main force units. It's location is ideal for hit and run operations in the southern portion of the DaNang TACR and control over it's local population could have great political influence in and around the city of Hoi An. The area has long been used as a semi-safe heaven and supply base for local forces and main force NVA.
  - (2) As a result of Operation Daring Rebel, over 300 VC/VCI were eliming ated from the infrastructure of Barrier Island. At the Combined Holding and Interrogation Center, over 3300 civilians were screen and indoctrinated after being extracted from Barrier Island. Although major efforts were conducted on Barrier Island, it is still a likely staging area for VC/NVA units in the Hoi An area.
  - (3) (Operation Pipestone Canyon-Phase I) the enemy had used this area as a route and staging area to Go Noi Island. They tried to deny the area to friendly forces by setting up extensive networks of booby traps and surprise firing devices. The enemy made no attempt to take our units under fire. Their main tactic was to wit draw to the east and seek refuge on Go Noi Island.





#### b. Enemy Initiated Incidents clons

On O60115H, a VC Unit operating west of our AOA dropped 24 morters on Co "D" 1/26 CP.

- c. Enemy Losses. (Operations Daring Rebel and Pipestone Canyon)
  - (1) VC/NVA 108 ·
- (4) Individual Weapons 18

(2) POW - 81

- (5) Crew Serve Weapons None
- (3) 3000 lbs rice; 35 chicons
- (6) Detainees 3333

#### d. Enemy Trends.

The enemy during both operations Daring Rebel and Pipestone Canyon preferred to withdraw or hide in tunnels and bunkers rather than engage friendly forces. VC and VCI tried to disguise themselves as innocent civilians at Battalion Collection Points during Operation Daring Rebel. During Operation Pipestone Canyon-Phase I, the enemy heaveily booby trapped our TAOR and withdraw to the east as the Battalion advanced.

e. Weather Conditions.

The weather has had little effect on enemy or friendly movement throughout the area of operations this menth. The maximum temperature for the menth of May was 103 degrees and the low was 71 degrees. The total amount of rainfall for the menth was 0.32 in the DaNang area.

- f. Combat Missions Assigned.
  - (1) Mission.
    - (a) Daring Rebel.

Commencing at H-Hour on D-Day, BLT 1/26 conducts a helicopte borne and surface amphibious assault in AOA; assists in tranfer of civilian population from AOA to CHIC to eliminate VCI on Barrier Island; conducts search and clear operations in AOA to locate, capture or kill all enemy forces and to locat capture and destroy all enemy caches or installations.

(b) Gallant Leader.

To conduct Heliborne and Surface Debarkation of elements of BLT 1/26 from SLF/ARG Shipping.

- (c) Pipestone Canyon.
  - (1) Phase I. Seventh Marines with BLT 1/26 participates in Phase I of Operation Pipestone Canyon by conducting combat operation to clear areas west of Dodge City area.



(2) Phase II. First Marines (-) (Rein) in close coordinational cooperation with ARVN and ROKMC forces conducts Phat II and III of Operation Pipestone Canyon to find fix at destroy enemy forces (NVA, VC, and VC Infrastructure), Harbor sites, and fortifications to open Route 4 from Dien Ban west to the intersection with the railroad becat coordinate (AT 992578) to conduct land clearing operations on Go Noi Islands in cooperation and coordinationation with Provincial and District Phoenix Committees, conduction of the Provincial and District Phoenix Committees of the Provincial and District Phoenix

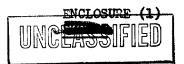
#### 3. SEQUENTIAL LISTING OF SIGNIFICANT EVENTS.

- a. Ol May 69. BLT 1/26 conducted a rehearsal helicopter and waterborne landing to the north of Namo Bridge, DaNang, RVN.
- b. 02 May 69. BLT 1/26 conducted combat operations within the force bear head in the NamO area.
- c. 03 May 69. BLT 1/26 executed an amphibious withdrawal and re-embarked aboard SLF/ARG Shipping.
- d. O4 May 69. BLT 1/26 embarked aboard SLF/ARG Shipping preparing for operation "Daring Rebel".
- e. 05 May 69. 051000H BLT 1/26 landed on Barrier Island with Co A landiover Beach Red at coordinates (BT 253456) and Co C and Co D landing LZ Lion and LZ Tiger coordinates (BT 176494) and (BT 198473) respectively.
  - 051800 Alfa 1-1 spotted 1 man running towards a spider hole. Al-1 fired small arms which wounded enemy. Enemy crawled into spider hole and Al-1 threw 1 M-26 grenade taking 7 VC KIA's.
- f. 061115 Co "D" took 24 incoming 60mm mortar rounds. Fired arty and 81 mortars in counter-mortar fire.

061500 NGF fired 5 inch SS Rockets. Observed large secondary explosing Fired additional 12 rounds with neg results.

061800 Delta 2-2 spotted 25-30 enemy moving near river at grid 193481 Called in arty mission swept area finding 10 enemy KIA's.

- g. 070005 C-3 received enemy automatic weapons fire at grid (BT 177487), turned fire on enemy called in air strike. Swept area finding 3 VC KIA's and 1 SKS rifle.
- h. 080345 NOF conducting a recon by fire mission at grid 238484. Result in 4 secondary explosions.
- i. 091810 Co D spotted 6 enemy in small boat traveling east. Fired on b with M-60 and M-79 resulting in 3 VC KIA's.



- 100600 Co "C" had numer robes of perimeter at grid (187495). Mr. M-16, M-79, and M-26 to recen by fire. Swept area finding 5 VC KIA's and captured 2 detainees.
- 110300 Co "B" received 5 meoming RPG rounds and AK-47 fire from grid k. 19834804. Returned fire with small arms, M-60, M-79 and 81mm HE with unknown results.
- 1. 120400 Co "C" received h incoming mortar rounds and AK-47 fire. Retu fire with small arms, swept area with neg results.

121025 Co "B" spotted 5 enemy in a spider hole at grid 211489. Three VC Chieu Hoi and two tried to escape. Co "B" fired at two trying to escape wounding 1 and killing the other.

- m. 131100 Co "C" captured 9 "N detainess sent to CHIC.
- n. 140914 Delta 3-2 found several bunkers. Fired small arms and swept ar finding 1 NVA KIA.

141900 Alfa 3-1 spotted 2 VC on trail. Fired small arms resulting in 2 VG KIAs.

- o. 152015 Charlie 2-2 spotted a light at grid 214513. Threw illumination grenade spotted 2 VC getting rice from tunnel. Fired small arms kill! 1 VO. Swept area found 1 chicom grenade.
- p. 161025 Delta 2 blew a bunker at grid 218506, after explosion recover persons medevaced to CHIC.
- q. 170200 CHIC received 6 incoming B-40 rockets which landed approximate. 75 meters outside perimeter.

171400 Co B spotted 15 to 20 enemy at grid 197467. Fired arty swept area finding 3 VC KIA's.

- r. 181500 Co "B" spotted 15 enemy at grid 199464. Fired 60mm mortars and arty resulting in 5 VC KIA's.
- s. 190555 Delta 3 fired on 2 enemy at grid 208505, swept area finding 2 \ KIA's, 1 M-26, documents, maps and assorted medecine.

191615 Charlie 1 while searching bunkers at grid 186492, threw M-26 at smoke grenades. Swept area finding 2 NVA KIA's, 2 detainees, 2 carbin rifles, 2 AK-47's and 3 M-26 grenades.

191900 Brayo 3-2 spotted 20-25 enemy at grid 202462. Fired 60mm mort and arty. Swept area finding 7 VC KIA's.

- t. 200700 BLT 1/26 backloading aboard SLF/ARG Shipping.
- u. 210700 BLT 1/26 Commander to III MAF for conference and briefing on operation Gallant Leader and Pipestone Canyon. unclassified

WINGLASSIFIED

- v. 210700 BLT 1/26 cle for next operation.
- war, we weapons and training in preparation
- w. 220700 BLT 1/26 continuing and preparing for operations ashor
- x. 230630 commenced off load of BLT 1/26 for operations Gallant Leader ar Pipestone Canyon.

231045 BLT 1/26 Command Group ashore with CP set up at grid 972614.

231500 Delta Co deployed at from grid (AT 966602) to (AT 963596). Conducting patrols and ambushes.

- y. 241230 Point man for Delta 3-1 tripped a booby trap. Wounded both leg and back. Medevaced.
- z. 250700 BLT 1/26 preparing for operation Pipestone Canyon.
- aa. 261100 Co's "A" and "B" to line of departure. CP group and 81 section to follow.
- bb. 270700 Co Am found ammo cache at grid 938555. Blown in place. See spot report dtg 270700 in journal for details.

272245 Alfa 1/13 received mortars and 3 lob 175mm rounds. Resulting 3 KIA's and 29 WIA's.

- cc. 280900 1st Plt, Co A, 5th Engr Bn. on a routine mine sweep of road lesting to CP area found 1 anti-personnel mine. Blew in place.
- dd. 2911460 Co "A" observed 1 enemy at grid 950566. Fired one round of 90 wounding enemy. Swept area capturing 1 NVA WIA and 1 AK-47. Medevacet
- ee. 301550 Marine from CP while searching water hole was injured by punji stake in tall grass. Stake made of steel with barb on end.
- ff. 312150 Delta 1-4 fired on 5 enemy moving west at grid 968596. Swept area finding 2 VC KIA's, misc gear, 2 AK-47's, 3 chicoms, 5 AK-47 magazines, and 4 M-26 grenades.

#### 4. FIRE SUPPORT.

During the month of May fire support was credited with 45 enemy confirmed kills. These confirmed kills were a result of observed missions with the combined fires of "A" Battery, 1st Bn., 13th Marines, "W" Battery, 1st Bn. 11th Marines, and the BLT 1/26 organic 81mm months platoon.

#### (a) Direct Support.

During Operation Daring Rebel "A" 1/13 was in direct support of BLT 1/26 with "W" 1/11 providing reinforcing fires when assigned by "A" 1/13. Upon commencement of Operation Pipestone Canyon "A" 1/13 was put under operational control of 3/11 (25 May), along with "W" 1/11.

UNCINA SAFIE

On 31 May operational control fired contact missions, prepared fires, interdicting fires, and fired a total of 246 missions and 1,878 rounds.

turned over to 1/11. Both batter ry and withdrawal fires, harrassing unter-battery. During May, "A" 1/13 4,423 rounds "W" 1/11 fired 175 min

#### (b) Naval Gunfire.

During Operation Daring Rebel, Naval Gunfire was used to the maximum. Preparatory fires, withdrawal fires, contact illumination missions, intelligence missions, harrassing fires, and interdicting fires were used. One spot team was provided to Company "C", and one to Company "D" for the operation. The Naval Gunfire Team has the capability of providing three (3) spot teams at this time. On Operation Pipestone Canyon, no Naval Gunfire was available until 31 May. During May, Har Gunfire fired I total of 78 missions and 2,900 rounds.

#### (c) 81mm Mortar Platoon.

The 81 plateen maintained it's tactical integrity for operation Dari Rebel. All mortars were displaced as a plateen and fired by one FDC On 25 May two (2) mortars were attached to Company "C" and put under operational control of 3rd Bn., 5th Marines; therefore, the 81 plate had six (6) mortars in general support of the line companies on Operation Pipestone Canyon. The 81mm Mortar Plateen participated in observed missions with "A" 1/13, and "W" 1/11 which resulted in 14 of the enemy confirmed kills. Besides contact missions they fired harrassing fires, interdicting fires, contact illumination missions, preparatory missions, and one counter-mortar mission.

#### 5. AIR SUPPORT.

During the month of May, BLT 1/26 used helicopters for 168 med-evacs, nintroop lifts and 4,883 sorties. A total of 3,333 civilians were moved to Combined Holding Interrogation Center (CHIC) for relocation, and 9,825 pow of rice were removed from cache's, villages, etc. Resupplies were handle in forty-nine lifts containing some 82,589 pounds. Fifty aerial observer were used, along with twenty gunships and eight spookies.

This is a total of the air craft used for the stated purposes during the month of May 1969, and includes uses on all or part of the two different operations in effect then.

#### 6. PERSONNEL

#### a. Combat Losses.

WIA	EVAC MINOR	OFF 4 9	ENL 79 22
KIA		0	12



## UNCLASSIFIED

#### b. Non-Combat Losses.

Injured EVAC	<u>Orr</u>	$\frac{\text{ENL}}{71}$
MINOR	\$ 7	3

Killed

c. WIA's Returned to Duty

Seventeen (17)

- d. R&R Trips 120
- e. Personnel Rotated PCS 92
- f. Replacements Received 4 OFF 172 ENL

#### 7. ADMINISTRATION.

a. Personnel Accounting.

On 2½ May 1969 the Battalion S-l along with all Company/Battery Administrative Sections and Supply elements for the Battalion moved ashore from the USS Okinawa (LTH-3) as a part of the back load phase of debaing the BLT. Company/Battery Administration remains intact with clossupervision from Cognizant Battalion Staff. The entire administration of the Battalion is centrally located in order to appedite the das process of administration.

#### b. Awards.

2 - Navy Commendations

14 - Navy Achievements

7 - Purple Heart

#### c. Promotions.

6 to First Lieutenant

1 to Master Sergeant

4 to Gunnery Sergeant

1 to Staff Sergeant

1 to Sergeant

212 to Corporal

64 to Lance Corporal

lh to Private First Class

#### d. Significant Events.

Eight Marines were promoted combat meritoriously during May for outstanding performance of duty during Operation Daring Rebel; six to fo proal, one to Lance Corporal and one to Sergeant. A total of 212 Marines were promoted to Corporal by this Battalion as a result of achier the required CMC composite score.



#### a. Supply and Resupply.

Shortages of major items of equipment did not affect the operational capabilities of this battalion during the month of May.

#### b. Food/Water.

Battalion Supply operating stocks were set up aboard the USS Okinawa. During operation Daring Rebel, two days of classes I, III, and V were maintained in a BSA ashore. HMM 362 surface craft from ARG Shipping were used to resupply the BSA ashore. HMM 362 provided transportation for resupply from the BSA to the Company positions. FSC DaNang provided resupply of class I and V and transportation form Tien Sha ramp to the BSA ashore was provided by ARG Shipping. During Operation Pipe stone Canyon, a pattalion rear consisting of all Company and Battery Administration Sections, Battalion Supply operating stocks, and Battalion Motor Transport was set up and maintained at Hill 34. A Battalion forward was maintained at Hill 55 consisting of the Shore Party Platoon and personnel from the S-4. All class I, III, and V were draw from the LSA on Hill 55. Supplies of Class II and IV were called for from Hill 34 and delivered to Hill 55 by organic trucking. Resupply of all Company positions and the Battalion CP were accomplished by truck or helicopter.

#### c. Maintenance.

lst Force Service Regiment (FSR) provided this unit with the necessary support in repairing deadline combat essential equipment and we are still in the state of C-l operational readiness. Items that have been deadline for 3rd and 4th echelon repair have either been replaced by Float Maintenance or repaired.

#### d. Camp Facilities Development.

At the present time recommendations for improved living conditions are being made for Hill 34.

#### 9. TRAINING.

- a. A total of twenty-five newly joined personnel attended indoctrination class.
  - (1) From 20 May 1969 23 May 1969 the Battalion was embarked aboard the USS Okinawa LPH-3 and conducted general military subjects classes on Company level.

#### 10. CIVIC ACTION/PSYCHOLOGICAL W.RFARE.

a. Civic Action during the month of May consisted of the dropping of Chi-Hoi leaflets and Psy Ops during operation Daring Rebel and Broadcasts informing the indigenous to move toward civilian collection points. USS Okinawa supplied 100 loaves of bread per day for the feeding of the detainces being processed at the Combined Holding and Interposition 6 ter. UNCLASSIFIED

Civic Action and Psy Ops were not utilized during Operation Pipestone Canyon.

#### 11. COMMUNICATIONS.

- a. Radio. 1 to 4 May preparation for pending operations. From 5 May to 21 May during operation Daring Rebel Communications were established in accordance with CTG 79.4 COI. Throughout the operation Communicati with ARG Shipping and the SLF-A was maintained over the following circuits:
  - (1) SLF TAC NET
  - (2) LOG/Admin Net
  - (3) TAC LOG NET

In addition Air, Naval Gun Fire, and Artillary circuits were installed as required. To retain a reliable communication link, even through periods of great separation with the ARG Shipping, an HF circuit was established on the tactical Air request net.

23 to 25 May the offload was conducted on TAC LOG and Battalion TAC circuit with the Command Group established on Hill 55 and the Battalio Rear, with Message Center, on Hill 34.

On 23 May Communication Guard was shifted from the USS Okinawa to 1st Tank Battalion. A Messenger cotrier run was established from BIT/1/26 Rear to 1st Tank Battalion Message Center.

A Regimental Tac Circuit was entered with 7th Marines on Hill 55. The southern sector defense circuit was entered on Hill 34 with 1st Tank Battalion.

On 26 May Operation Pipestone Canyon.

7th Marine Regiment TAC NET was maintained until 310600 May. At 310600 7th Marine Regiment TAC was dropped and 1st Marine Regiment TAC #2, #3, and #4 were entered.

- b. Radio Relay. During Operation Pipestone Canyon a PCC-1 shot was attempted with limited results due to frequency complications and antenna configuration.
- c. Wire. Internal wire communications was maintained throughout operatio Daring Rebel from 5 May to 21 May. On 23 May on Hill 55 the 7th Marine Regiment wire switchboard was entered on a common user circuit. On 26 May this line was removed upon moving the CP from Hill 55 and entering Operation Pipestone Canyon AO. Internal Battalion Wire Communication Circuits were maintained for Operation Pipestone Canyon.
- d. Maintance/Supply. Aboard the USS Okinawa the Tech Shop was set up in a limited area due to lack of available space. During operation Daring Rebel, two technicians were attached to the Command Group and performe 2nd echelon maintenance in the field. That equipment requiring more



detailed mainten

returned to the USS Okinawa and repaired aboard or sent to cor repair. No significant problems were encountered. After wring the BLT Rear to Hill 34 the Tech Shop was set up on Hill 34 and fere maintained operations throughout operation Pipestone Canyon, communication supplies were well goordinated with Battalion Supply we to continuous liaison by both parties.

Significant Events. The entire menth of May was an immense strain on both equipment and communication personnel. Initiative of all individ wals was the primary factor in maintaining effective and efficient com munications for BLT 1/26.

#### 12. MEDICAL/DENTAL SUPPORT.

- a. Medical.
  - (1) Location of the BAS: 1 May 1969 to 23 May 1969 (USS Okinawa, LPI 24 May 1969 to 31 May 1969 (Hill 34)
  - (2) Number of Doctors/Corpsmen: 2 Doctors 58 Corpsmen
  - (3) Casualties/Injuries treated:
    - (a) Combat: 111
    - (b) Non-Combat: 539
- Dontal.
  - (1) Location of Dental Clinic: 1 May 1969 to 31 May 1969 (USS Okina) LPH-3)
  - (2) Number of personnel treated: Not available.
- c. Significant Events.
  - (1) HM3 Richard L. COX killed in action on 27 May 1969.
  - (2) HN Joseph C. WILTSIE killed in action on 31 May 1969.
- 13. RELIGIOUS ACTIVITIES.
  - Personnel. 1 Chaplain and 1 Assistant.
  - Bervices Conducted.
    - (1) Sunday: 7 Services; 452 attended.
    - (2) Weekday; 10/Services; 145 attended.
    - (3) Memorial 2 Services: 800 attended.
    - Communions: # 262 Communicants.
  - Facilities. Not Applicable.
  - d. Significant Events. Not Applicable. il. maleral





# HEADQUARTERS Battalion Landing Team 1/26 9th Marine Amphibious Brigade, FMF FPO San Francisco, California 96602

3/ODE/tad

20 May 1969

- NOFCRN - Unclassified upon removal of enclosure (1), (2) and (3)

From: Commander BLT 1/26

To: Commander, Task Group 79.4

Subj: Combat after Action Report, Operation Daring Rebel

Ref: (a) CTG 79.4

Encl: (1) BLT 1/26 After Action Report, Daring Rebel

1. Enclosure (1), is submitted in accordance with reference (a).

DISTRIBUTION:

51 Copies to CTG 79.4

3

TAB-A

COPY NO. 480/53



#### COMBAT AFTER ACTION REPORT, DARING REBEL

- 1. NAME OF OPERATION: DARING REBEL
- 2. INCLUSIVE DATES AND LOCATION OF OPERATION: 051000H May 1969/201200H May 1969, Map Reference Vietnam 1:50,000, AMS Series 7014 Sheet 6640 I. The assigned Force Beachhead was in the Northeast corner of Quong Tin Province from RT 253460 inland to BT 220460 North along the Truong Giang River north to BT 170494 following the Quang Tin Province/Quang Nam Provides Boundary to the Beach at BT 229523.
- 3. COMMAND HEADQUARTERS. Commanders, Task Group 79.4 embarked aboard SLF/ARG Shipping. BLT 1/26 OPCON to Commander 79.4.

#### 4. TASK ORGANIZATION.

Task Group 79.4 Col. W. C. DOTE
BLT 1/26 LtCol. G. C. KLIEFOTH
LtCol. J. E. SCHLARP

- 5. INTELLIGENCE. (SLF Intelligence estimate for Operation Daring Rebel)
  - a. Enemy Situation.

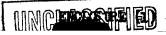
General. No specific unit uses the area as a permanent base of operations. In the Past, however, the enemy has utilized Barrier Island as a rest and rehabilitation area. Further, the location of the island poses it as a potential staging area for attacks against DaNang or Hoi An. Hostile forces known to be operating in or near the AOA are listed in paragraph 5 b. There are unconfirmed reports from ARVN sources of an undentified enemy battalion in the AOA. The enemy has fortified the area with well constructed fighting holes, trenches, bunkers and tunnel complexes, which are generally oriented to repel attacks from the north.

#### b. Enemy Order of Battle.

(1) The following list of enemy units are known to be operating in or near the area of operation.

UNIT	AKA	TYPE	est Sprenoth	CURRENT PROD ECCATION
Q.80th Co.	HOI AN Co.: X 62 Co; 72 Co: Q.12 Co; Luth EN; F.12 Co;	LF	105	BT 1758
Q.81st Co.	DUY XUYEN Co; Q.13 Co; 103rd Co; 73rd; Q.13B	LF	105	BT 1053
36th NVA Regt.	Unit 1016	MAV .	725	BT 0050
38th NVA Regt.	E38 Queng Da Prov. Regt	enva/lp	1,230	BT 0254







V-15

K-51; 107; FO.14; A.10 LF D. 21; Thang Bing Co;

80

BT 1735

B104

90th NVA Regt. 3rd Regt.

NVA

1,500

AT 7950

- c. Operational Effect on Enemy. The enemy has the ability to attack, at anytime or place on Barrier or to defend well concealed and reinforced bunkers; also to evade direct or sustained contact with our forces. The enemy also has the ability to withdraw or conceal his forces utilizing the waterways for withdrawal or using prepared tunnels and bunker complexes for concealment of troops, supplies and equipment. Because of overwhelming friendly forces blocking withdrawal routes it was expected once the enemy knew of the operation he would make every attempt to flee the area or to hide until the operation was complete.
- 6. MISSION. Commencing at H-Hour on D-Day, BLT 1/26 conducted a helicopterborne and surface amphibious assault in AOA. Assisted in transfer of civilian population from AOA to CHIC to eliminate VCI on Barrier Island; Conducted search and clear operations in AOA, to locate, capture, or kill all enemy forces and to locate and capture all enemy caches or installations.
- 7. CONCELT OF OPERATION. At L-Hour, on D-Day BLT 1/26 conducts amphibious helo assault of two Companies into Western portion of ACA. At H-Hour, conduct a one Company surface assault over Southern Beach in AOA and establish Arty/ Mortar Fire Support Base (FSB), to include BSA and screen of Southern AOA boundary. BLT 1/26 assisted by Psy-Ops assets moved Civilian Population to Collection Points for further transportation, by helicopter to CHIC and subsequently conducts a thorough search and clear operation throughout (AOA). (See Operation Order for Correct wording.)
- 8. EXECUTION. Messages.
  - 30/April 4 May CTG 79.4 conducted liaison with 1st MAW and 51st ARVN Regt. and completed coordination for amphibious OP Daring Rebel on Barrier Island South of DaNang RVN.
  - b. 021300H May 69 initiating directive for operation Daring Rebel received by BLT 1/26 from CTG 79.4.
  - c. 050900H May 69. BLT 1/26 prepares to land on Barrier Island and assume control of AOA as designated on operation overlay.
  - d. 051000H to 052400H May 69.
    - (1) 1000H Co D landed in LZ Tiger at BT 198473. Received automatic weapons fire from across the waterway to the West.
    - (2) 1000H Co C landed in LZ Lion at BT 176494. Received sniper fire from tree line from across waterway to the West.
    - (3) 1005H Co A landed over Beach Red with Negative contact.





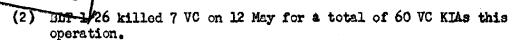
- 51st ARVN Regt. captured 24 POW's sent to CHIC.
- (5) Co A killed 7 VC in a spider hole. En CP Perimeter heard movement - ontos fired small arms resulting in 1 VC KIA.
- (6) HMM 362 remains aboard LPH 3 USS Okinawa.
- (7) BLT 1/26 suffered 8 WIA's this period.
- 060001H to 062400H May 69.
  - (1) Co D received 24 mortar rounds. Fired Counter Mortar fire and called in medevac.
  - (2) Co C discovered tunnels and caves. Swept area and found 125 civilians.
  - (3) NGF fired 256 rounds of 5 inch SS Rockets at grid 210500 observed secondary explosion.
  - (h) Helicopters received several bursts of automatic weapons fire at Co C CP. Fired arty. 60mm mortars and 106mm RR with neg results.
  - (5) BLT 1/26 killed 19 enemy on 06 May for a total of 27 enemy dead this reporting period.
  - (6) BLT 1/26 suffered 2 dead and 9 wounded this period.
- 070001H to 072400H May 69.
  - (1) Co C received automatic weapons fire.
  - (2) Co D received small arms fire from 20 to 40 enemy.
  - (3) Recon saw approximately 50 women at grids 238482 and 238486.
  - (h) Co C found 700 pounds of rice, 2 chicoms, and misc, gear at grid 189498 found 2000 pounds or rice.
  - (5) Co B received small arms and RPG rounds from grid 199480.
  - (6) BLT 1/26 killed 3 enemy during this period and suffered 6 Marines wounded.
- g. 080001H to 082400H May 69.
  - (1) D Co fired on unknown number of enemy moving east across waterway found 1 VC KIA.
  - (2) NGP conducted recon by fire resulting in 4 secondary explosions. One mission on fortified ville resulted in 1 secondary explosion and a sustained fire for approximately 10 minutes.



- (3) Co B received small arms and RPG rounds.
- (4) A total of 17 VC POW's, 37 VCI are being held at CHIC.
- (5) BLT 1/26 killed 2 VC for a total to date of 32 VC KIAs.
- (6) BLT suffered 5 WIA's this period.
- h. 090001H to 092400H May 69.
  - (1) Co D fired on 6-10 enemy resulting in 1 VO KIA.
  - (2) Co A found 900 pounds of rices
  - (3) Co B found midden tunnel behind false wall along with 8 POW's, documents, and 500 pounds of rice.
  - (4) Co B fired 60mm, 81mm and arty at 40 enemy at grid 207505 with unknown results.
  - (5) BLT killed 6 VC on 9 May for a total of 38 VC KIAs.
  - (6) BLT 1/26 suffered 1 WIA on 09 May 1969.
- i. 100001H to 102400H May 69.
  - (1) Co C had numerous probes at grid 187495. Fired M-16, M-79s and threw M-26. Swept area found 5 VC KIAs.
  - (2) Co B fired on suspected enemy movement at grid 195480, resulting in 6 VC KIA's and 1 detainee.
  - (3) BLT killed 12 VC this period for a total of 50 VC KIAs.
  - (4) BLT 1/26 suffered 4 WIA's this period.
- j. 110001H to 102400H May 69.
  - (1) Co C received small arms fire. Returned fire with M-60 with unknown results.
  - (2) Co B took 5 RPG rounds and AK-47 fire. Returned fire with M-60, M-79 and 81mm HE with unknown results.
  - (3) BLT 1/26 killed 3 VC on 11 May for a total of 53 VC KIAs.
  - (4) BLT 1/26 suffered 3 WIA's on, 11 May 69.
- k. 120001H to 122400H May 69.
  - (1) Co C received 4 incoming mortar rounds and AK-47 fire. Returned fire with negative results.







- (3) BLT 1/26 suffered 5 WIA's on 12 May 69.
- 1. 130001H to 132400H May 69.
  - (1) Co C, Co B, Co A, made numerous contacts during the day;
  - (2) Co C spotted BO enemy at grid 201509 and fired small arms, 106mm RR and arty swept area finding 11 VC KIA's.
  - (3) CHIC has held 69 interrogations to date which has resulted in 37 POWs and 70 VCI.
  - (4) BLT 1/26 killed 13 VC on 13 May for a total of 73 VC KIAs this operation.
  - (5) BLT 1/26 suffered 3 WIA's on 13 May 69.
- m. 140001H to 142400H May 69.
  - (1) Co's continued search and clear of AOA with numerous small contacts resulting in 37 POW's and 3 VC KIA's for a total of 76 VC KIAs this operation.
  - (2) BLT 1/26 suffered h WIA's on lh May 69.
- n. 150001H to 152400H May 69.
  - (1) Cois apprehended a total of 7 VC POW's and killed 1 VC for a total of 77 VC KIA's this operation.
  - (2) BLT 1/26 suffered 2 WIA's on 15 May 69.
- o. 160001H to 162400H May 69.
  - (1) Co's continued search and clear operations and blowing of tunnel and cave complexes.
  - (2) No VC KIA's this period.
  - (3) BLT 1/26 suffered 1 WIA on 16 May 69.
- p. 170001H to 172400H May 69.
  - (1) CHIC received 6 B-40 Rockets landing 75 meters outside perimeter.
  - (2) PF from CHIC spotted 20 VC at grid 201427. Fired arty from A/1/13 resulted in 3 VC KIAs.









- (3) The CHIC Center has received thrucughout the operation a total of 3313 detainees interrogation of which has resulted in 66 VC POW's and 109 VCI.
- (4) BLT 1/26 killed 8 VC on 17 May for a total of 85 VC KIA's this operation.
- (5) BLT 1/26 suffered 1 WIA on 17 May 69.
- q. 180001H to 182400H May 69.
  - (1) Co D captured 3 enemy at grid 211501 and 2 others at grid 2095504.
  - (2) Co D fired 60mm mortars and arty at 15 enemy at grid 199464 resulting in 5 VC KIA's.
  - (3) BLT 1/26 suffered 2 WIA's on 18 May 69.
- r. 190001H to 192400H May 69.
  - (1) Co D opened fire on 2 enemy at grid 208505 which resulted in 2 VC KIA's, 1 M-26 grenade, and assorted documents and messages.
  - (2) Co B captured 5 women, 4 children and 1 man.
  - (3) Co C found hidden bunker with 1 VC hiding inside.
  - (4) Co D captured 2 detainees hiding in bunker with 2 M-26 grenades and personal gear.
  - (5) Co B fired 60mm and arty at 20 25 VC in open at grid 20194624 which resulted in 7 VC KIA.
  - (6) BLT 1/26 killed 15 VC this period for an operation total of 105 VC KIA!s.
  - (7) BLT 1/26 suffered 2 WLA's on 19 May 69.
- s. 200001H to 201230H May 69.
  - (1) Co's made negative contact this period and start backload of the BLT at 0615H.
  - (2) Backload completed at 201230H May 69.
- t. 201800H May 69.
  - (1) SLF/ARG Alfa terminate operation Daring Rebel.
- u. On termination of Operation Daring Rebel, casualties were as follows:

KIA - 4 KIA - 105
WIA - 56 WIA - Unknown





0016725

Civil affairs and Psychological activities were limited to 4 Psychological over flights telling the civilians where to go and the feeding and transporting of detainees to CHIC Centers.

9. RESULTS: See para 5 c. above. Friendly losses are outlined in para 10 of below, enemy losses covered in closing remarks of para 8 i. above. Friendly equipment lost or destroyed was negligible.

#### 10. COMMANDER ANALYSIS.

Pre-operation amphibious training had been limited by higher authority and the availability of suitable "secure" landing areas. Amphibious training was basically subordinate ship to shore movements, limited exercising of the TACIOG and ships platoons, and amphibious CPX's. As a result, difficulties were experienced in both command and control (particularly communication response) and resupply upon landing and during the initial steps of the operation.

The former was rectified rapidly on D-Day. However, as a result of lacks of familiarity with the HMM nucleus-operandi, in addition to inexperience with the BLT, resupply procedures were not completely smoothed out until  $D + \mu$ . Despite this, no supply deficiencies developed. It was merely a sake of doing things the hard way at the onset.

Existance of the RATF SACC created delays and frustrations until FSCC personnel of the BLT become adjusted to its existance and completely familiar with its procedures. The existance of a "coordination/cooperation" arangement with flanking RVN units in line of "Unity of Command" is considered to have diminished the effectiveness of the operation. Independent action and occasional refusal to "cooperate" caused gaps in the overall Darrier Island front or cordon. It is believed upwards of 100-150 enemy "escaped" as a result.

The Team works, esprit, and mutual support within the BLT, with the HMM and SLF Headquarters contributed greatly to the success of the operations, is evidence of the soundness and effacacy of the MEU concept.

#### a. Planning.

(1) Prior to and throughout the operation continuous and close planning and liaison was conducted with pertinent commanders.

#### b. Command Relationships.

- (1) BLT 1/26 was under OPCON of CTG 79 4 ctring the entire operation.
- c. Enemy Contact: (See para 5 c. above)
- d. Supporting Arms:

A/1/13	M/1/11	NGF
Missions - 240	Missions - 175	Missions - 78
Rounds - 4.241	Rounds - 1,678	Rounds - 2900



Total Missions: 493 Total Rounds: 9,019 0016725

#### e. Logistics:

#### (1) Planning.

(a) Liaison established with FLC DaNang.

(b) DLT drew supply/resupply from in-country sources.

#### (2) Execution.

(a) BLT supply rear established IZ 460.

(b) All requisitioning of supplies I through V accomplished ashore through FLC, DaNang.

(c) BLT 1/26 Admin Rear remained aboard ARG shipping.

(d) SLF/ARG with SMM 362 remained holding area in support of operations ashore from 1000H 5 May 69.

(e) HMM 362 provided helos for C and C for SLF and BLT 1/26. (f) HMM 362 maintained 15 minutes medevac standby.

(g) No insurmountable supply problems were encountered.

The USS Tortuga was designated as primary control ship (PCS)

f. Casualty Reporting. Casualty reporting was conducted in accordance with current directives. The 9th MAB CRCC-ALFA was located aboard the USS Okinawa (LPH-3), which was designated the Primary Casualty Receiving Ship. BLT 1/26 and TG 79.4 casualty representatives were positioned at NSA DaNang RVN to collect and pass casualty information concerning Special Landing Force ALPHA personnel.

#### Casualty Recapitulation.

05-20 May 1969. Friendly

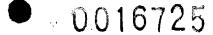
KIA - h WIA - 51 WIANE - 5 Non-Hostile - 64 Total - 124

- g. Civic Action: Civic action during this operation consisted of the dropping of Chieu Hoi leaflets and Psy Ops. Broadcasts informing the indiginous to move toward civilian collection points. The USS Okinawa supplied 100 loaves of bread per day for the feeding of the detainees being processed at the Combined Holding and Interrogation Center.
- ISO: Photographers and journalists were supplied the BLT by the SLF to provide information service coverage.









- Communications: Communications were established IAW and Message Center was maintained afloat, CTG 79.4 maintained Communication while BLT 3/26 maintained message distribution and accounting responsibility.
  - (1) The following Nets were effective during Operation Daring Rebel.

SLF BN TAC LOG Admin TAC LOG LZ Control BN TACP Tactical Air Request Air Observers Spot-Net Naval Gun Fire Support Control Arty Command Conduct of Fire Net 81mm Mortar COF

#### (2) General.

- The first two days of the operation considerable mutual interferance was encountered. This problem was solved by greater distension of antennas and frequency shifting.
- (b) On D → 3 an HF circuit was established or the Tactical Air Request Net as a backup to overcome possible Communications failure due to the distance between the USS Okinawa and the above based CP.
- 11. LESSONS LEARNED: Prior to this operation BLT 1st Bn., 26th Marines when still functioning as a battalion, made most of it's enemy contact with NVA. Just the reverse was true in operation "Daring Rebel", where the majority of the enemy encountered are VC, who are extremely adept in planting booby traps, concealing themselves in well prepared tunnels and bunkers, etc. These tunnels and bunkers used by the VC on Barrier Island were strong enough to withstand artillery and airstrikes. Many of the tunnels and underground bunkers were so well concealed that only through the use of metal probes were many of family living bunkers and underground caches found. Only by remaining in the area for long periods of time, would it be possible to detect and destroy all bunkers and enemy living in them. The continued use of established IZs caused helicopters on many occasions to draw enemy fire. With very little effort the enemy was able to secure a "fix" on the LZs exact location.



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**HEADQUARTERS** Battalion Landing Team 1/26 9th Marine Amphibious Brigade, FMF FPO San Francisco, California 96602

3/MJA/tad 3D MARDIN S&C FILE 003A12169
3D MARDIN S&C FILE 01 May 1969 BI#223369

Commanding Officer From:

Distribution List To:

Battalion Landing Team 1/26 Operation Plan 120-(YR) Subj:

Ref: (a) CTG 79.4 Operation Plan 120A-(YR)

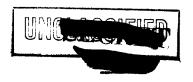
- 1. Battalion Landing Team 1/26 Operation Plan 120-(YR) is issued in accordance with and in support of reference (a). It promulgates guidance for the conduct of amphibious operations by Battalion Landing Team 1/26 on the littoral of the Republic of Vietnam and in other southeast Asia countries.
- 2. This plan is effective upon receipt.
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Lieutenant Colonel, U. S. Marine Corps Commanding

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#### **HEADQUARTERS**

Battalion Landing Team 1/26 9th Marine Amphibious Brigade, FMF FPO San Francisco, California 96602



3/MJA/tad 1003A16669 15 June 1969

From: Commanding Officer
To: Distribution List

B 2233A9

Subj: Change 1 to BLT 1/26 Operation Plan 120-(YR)

Encl: (1) New page inserts to basic BLT 1/26 Operation Plan 120-(YR)

1. Purpose. To transmit new page inserts to the basic year plan.

- 2. Action. Remove present pages of Appendixes 2, 3 5, and 6 to Annex W (Landing Plan) to BLT 1/26 Operation Plan 120-(YR) and replace them with the corresponding pages contained in Enclosure (1) hereto.
- 3. Filing Instructions. This promulgation page will be filed immediately following the title page of the basic plan.

4. Certification. Reviewed and approved this date.

G. C. KLIEFOTH

Lieutenant Colonel, U. S. Marine Corps Commanding

DISTRIBUTION: Annex Z (Distribution) to Operation Plan 120-(YR)

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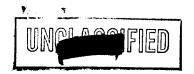
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Battalion Landing Team 1/26 9th Marine Amphibious Brigade, FMF FPO San Francisco, California 96602 15 June 1969

#### RECORD OF CHANGES TO OPERATION PLAN 120 (YR)

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Change Number	Authority	Date Entered	Signature
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Copy 5 of 75 Copie BLT 1/26 USS Okinawa 1 Nay 1969

Operation Plan 120-(YR)

Ref:

(a) CTG 79 Operation Plan 120-(YR)

(b) SLF ALFA (TG 79.4) Operation Plan 120A-(YR)

Time Zone: H

#### 1. SITUATION.

#### a. Enemy Forces.

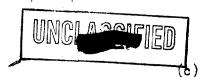
- (1) Annex B (Intelligence) and BLT 1/26 Frag Orders for specific operations.
- (2) Current Intelligence Summaries.

#### b. Friendly Forces.

- (1) References (a) and (b).
- (2) U. S. Seventh Fleet (CONSEVENTERT) provides naval forces for amphibious operations by initiating directive.
- (3) Special Landing Force ALFA (TG 79.4) conducts amphibious operations for the purpose of establishing Battalion Landing Team 1/26 ashore to conduct further air and ground operations; and, when directed, conducts an amphibious withdrawal.
- (4) Submarine Group (TG 70.9), when directed, provides APSS for clandestine insertion of landing force personnel.
- (5) Coastal Surveillance Force (TF 115) provides necessary Market Time Forces and intelligence support.
- (6) "In-Country" Free World Forces conduct combat operations against the energy.
- (7) Air Support
  - (a) Attack Carrier Strike Force (TF 77), when directed, provides Air Support,
  - (b) CG, III !AF or 7th Air Force provides Air Support when directed.



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Marine Medium Melicopter Squadron assigned, provides helicopters in the Ship-to-shore movement in accordance with the BLT Landing Plan and provides helicopter support ashore, as required.

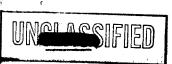
- (8) Naval Gunfire
  - (a) Annex E (Naval Gunfire Support).
  - (b) Cruiser Destroyer Group (TG 70.3) when directed, provides naval gunfire support.
- c. Attachments and Detachments
  - (1) Annex A (Task Organization).
  - (2) TG 79.4 Frag Orders and .Hm 1/26 Frag Orders for specific operations.
- 2. MISSION. Battalion Landing Team 1/26 conducts amphibious assaults by helicopterborne and/or waterborne assault landings; seizes designated objectives; conducts combat operations within the force beachhead to destroy enemy forces, supplies, installations, and lines of communication; or such other missions as may be assigned, and upon completion of assigned mission or then ordered, executes an amphibious unthdrawal.

#### 3. EXECUTION.

- a. Concept of Operations. Annex C (Concept of operations).
- b. Companies A, B, C and D (Rein)
  - (1) Commencing at H-Hour or L-Hour, land over designated landing beach by landing craft/amphibian vehicle or into designated landing zone by helicopter in the assigned objective area.
  - (2) Conduct combat operations to destroy enemy forces, supplies, installations and lines of communications as directed; or such other missions as may be assigned.
  - (3) Be prepared to assume the missions assigned the BLT Reserve.
  - (4) Upon Completion of assigned mission and when ordered, execute an amphibious withdrawal.

#### c. 81mm Mortar Platoon

(1) Paintain a General Support status and be prepared to provide direct support as may be directed by particular BLT 1/26 Frag Orders.



#### e. A Battery, 1st Battalion, 13th Marines

- (1) Direct Support of BLT 1/261
- (2) Be prepared to land on order over assigned beach by water-borne craft:
- (3) Conduct operations in accordance with Annex F (Artillery).

#### f. Mortar Battery, 1st Battalion, 11th Marines

- (1) Direct Support of BLT 1/26.
- (2) Be prepared to land on order over assigned beach by heliborne and/or waterborne assault into designated landing zone and/or beach.
- (3) Conduct operations in accordance with Annex F (Artillery).

#### g. 1st PLT. Co A, 5th AMTRAC Bn

- (1) Provide Amphibian vehicle support for waterborne landing as directed.
- (2) Maintain capability to displace ashore in support of land operations and riverine operations as directed.

#### h. 1st Plt. (o A, 5th AT Bn

- (1) Provide anti-mechanized defense and assault capability as directed by particular BLT 1/26 Frag Orders.
- (2) Provide additional direct support fires on order.

#### i. 1st Plt. Co A, 5th Engr Bn

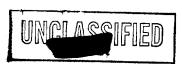
- (1) Detach engineer teams to assault elements as directed.
- (2) Conduct additional engineer tasks on order.

#### j. 1st Plt. Co A, 5th MT Bn

(1) Provide motor vehicle support as may be directed in particular BLT 1/26 Frag Orders.

#### k, 1st Plt, Co A, 5th Recon Br

- (1) Be prepared to provide reconnaissance elements for inscrtion into amphibious objective area prior to D-Day, H-Hour, and L-Hour.
- (2) Provide reconnaissance support to operations ashere as directed.



#### 1. 2nd Plt. Co A, 5th SP Bn

- (1) Provide MST support as directed to control the landing and movement of helicopterborne forces, equipment, and supplies and to evacuate from the landing zone casualties, prisoners of war, or other personnel and equipment as directed.
- (2) Control landing and movement off the beaches of troops, equipment and supplies as directed.
- (3) Evacuate from the beaches casualties and prisoners of war as directed.
- (4) Provide for beaching, retraction, and salvage of landing ships and craft as directed.

#### m. 1st PLt. Co A, 5th TK 3n

- (1) Provide mechanized assault capability for coordinated tank and infantry operations ashore as directed.
- (2) Provide anti-mechanized defense as directed.
- (3) Provide other direct support fires on order.
- (4) Provide indirect fire support on order.

#### n. BLT Reserve

- (1) Be prepared to assume the mission of any of the assault companies.
- (2) On D-Day or upon pre-D-Day insertion of reconnaissance unit, provide Sparrow Hawk Force of one Rifle Flatoon (Rein) prepared to embark aboard aircraft within 10 minutes. Reference (b) refers.

#### o. Coordinating Instructions

- (1) This plan is effective for planning upon receipt and for execution upon receipt of appropriate Frag Orders for each operation.
- (2) Liaison will be maintained with adjacent and supported friendly units. This includes liaison with government officials of the Republic of Vietnam at all levels when authorized.
- (3) All elements of the landing force will be instructed with regard to rules of engagement prior to each amphibious operation.
- (4) Day/Hour Designations
  - (a) S-Day -- Day reconnaissance unit lands.

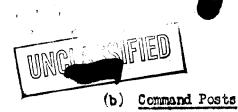
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- (b) T-Hour Hour reconnaissance unit lands.
- (c) D-Day Day Amphibious assault forces land.
- (d) H-Mour Hour waterborne amphibious assault forces land.
- (e) L-Hour Hour helicopterborne amphibious assault forces land.
- (f) WHour a Kour tactical units begin final tactical movement to close on beaches and/or landing zones for withdrawal.
- (5) Authority to change helicopter approach and retirement lanes will remain with CATF, or when control is passed ashore, with CIF. Change of lanes will be directed by HDC over appropriate nets. SACC will notify all supporting arms of the change.
- (6) Authority to change landing zones from primary to alternate when such change does not entail deviation from assigned approach and retirement lanes are vested in the senior troop commander embarked in the helicopterborne force. Where a landing zone change necessitates deviation from assigned approach and retirement lanes, authority to change zones is vested in CATF, or with CLF when control of air is passed ashore.
- (7) Where actual flight safety considerations preclude use of the primary LZ, the flight leader will make recommendations to the senior troop commander embarked to authorize diverting to a designated alternate LZ.
- (3) Termination instructions will be contained in appropriate Frag Orders for each operation.
- (9) Instructions for amphibious withdrawal will be contained in appropriate Frag Orders for each operation.
- (10) Fire Support Coordination. Annex D (Fire Support Coordination).
- (11) Naval Gunfire Support. Annex E (Naval Gunfire Support).
- (12) Artillery Support. Annex F (Artillery).
- (13) Use of riot control agents (RCA) will be in accordance with appropriate Frag Orders for each operation.
- (14) Reports. Annex R (Reports).
- 4. ADMINISTRATION AND LOGISTICS. Annex I (Administration and Logistics).
- CONTAND AND COMMUNICATIONS -ELECTROLICS.
  - (a) Annex H (Communications-Electronics).





(1) Afloat

CLF (CTC 7944) To be designated, CLF (CTC 7944) To be designated, CLF (BLT 1/26) To be designated.

(2) Ashore. To be designated.

G. C. KLIEFOTH
Lieutenant Colonel, U. S. Marine Corps
Commanding

#### APMEXIS:

JA - Task Organization

JB - Intelligence

JC - Concept of Operations

JD - Fire Support Coordination

✓E - Naval Gunfire Support

√F - Artillery

10 - Air Operations

VH - Communications - Electronics

√I - Administration and Logistics

JR - Reports

√S - Rules of Ingagement

W - Landing Plan

√2 - Distribution

DISTRIBUTION: Annex Z (Distribution) to Operation Plan 120-(TR)





Copy of 75 Copies BLT 1/25 USS Okiñawa 1 May 1969

Annex A (Task Organization) to Operation Plan 120-(YR)

Battalion Landing Jeam 1/26

LtCol. KLIEFOTH

1st Bn.. 26th Marines

LtCol. KLIEFOIH

H&S Co. (-) (Rein)

Lt. Wilson

Det. Hq Bn, 5th MarDiv Det. Hq Co, 26th Marines Det. 15th Dent. Co, 9th MaB

# Co A (Rein)

Capt. VETTER

Det. Has Co.

FO Team, section, 81mm Mortars

Det. Comm Plt

Det. Med. Plt.

S-2 Scout

FO Team "A" Btry 1/13

Det. 1st Plt., Co A, 5th Engr Bn.

Det. 2nd Plt, Co A, 5th SP Bn. (HST)

NGF Spot Team

# COB (Rein)

Capt. REGAN

Co B

Det: H&S Coi

FO Team, Section, 81mm Mortars

Det. Comm Plt

Det. Med Plt

5-2 Scout

FO Team, "" Btry, 1/13

Det. 1st Plt, Co A , 5th Engr Bn

Det. 2nd Plt, Co A, 5th SP Bn (HST)

## Co C (Rein)

Capt. REED

Co C

Det. Has Co

FO Team, Section, 81mm Mortars

Det. Comm Plt

Det. Med Flt

5-2 Scout

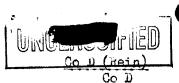
FO Leam, "A" Btry, 1/13

Det. 1st Plt, Co A, 5th Engr Bn

Det. 2nd Plt, Co A, 5th SF Bn (HST)

NGF Spot Team





Capt. MOOREHEAD

Lt. WEIR

Det. H&S Co

FO Team, Section, 81mm Martars

Det. Comm Plt

Det. Med Plt

5-2 Scout

FO Team, "A" Btry, 1/13

81mm Mortar	Plt (-)	
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106mm RR Plt

Lt. FRUIT

"A" Btry, 1/13 (-) Capt. CREEL

Lt. BELLIS "W" Btry, 1/11

1st Plt, Co A, 5th AMIRAC Bn (Rein) . Lt. BARTEE

1st Plt. Co A . 5th AT Bn (Rein)

Lt. SHEA 1st Flt, Co A, 5th Engr Bn (-)

Lt. MALINOWSKI 1st Plt, Co A, 5th MT Bn

Lt. COE 1st Flt, Co A, 5th Recon Bn

Lt. JUINN 2nd Plt, Co A, 5th SP Bn (-) (Rein)

Lt. VOSS 1st Plt, Co A, 5th TK Bn (Rein)

1st Clearing Plt. Co D. 5th Med Bn Lt. ROUBAL

Lt/JG MEACHUM Det. A, BMU, NBG

Lt. DOMKE LSU

Lieutenant Colonel, U. S. Marine Corps Commanding

DISTRIBUTION: Annex 2 (Distribution) to Operation Plan 120-(YR)



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Annex B (Intelligence) to Operation Plan 120-(YR)

Ref: (a) Map series and sheet numbers to be published for each objective area

(b) MACV Directive 190-3 of 29 Oct 1969

(c) EN 30-5

(d) I CTZ Intelligence Estimate 12-68

(e) Task Force 79 Operation Flan 120-(YR)

(f) Frigd P3000.1

Time Zone: H

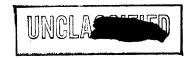
### 1. SUMMARY OF THE ENEMY SITUATION

- a. Detaile' intelligence will be promulgated by S-2 prior to each operation to include Order of Fattle, an analysis of the weather and terrain and political situation as appropriate.
- b. Pasic intelligence of the area of operation is derived from a variety of publications. These include but are not limited to the following:
  - (1) Order of Rattle.
    - (a) CIECTACFLT Order of Pattle, Communist Forces, Far East.
    - (b) COLTISTACY Viet Cong Military Order of Battle, Volume 1.
    - (c) COMUSMICV Viet Cong Political Order of Battle, Volume 1.
  - (2) Current Intelligence.
    - (a) III MAF INTSUMS.
    - (b) I FFORCEV INTSUMS.
    - (c) II FFORCEV INTSUMS.
    - (d) IV CTZ INTSUMS.
    - (e) COMMAVFORV INTSUMS.
    - (f) Special Reports as available.
- 2. ESSENTIAL ELEMENTS OF INFORMATION
  - a. Specific essential elements of information (FI) will be issued for each operation. The following REI's relate to all objective areas in accordance with references (d) and (e).

R-T

Determine the atrenath, location, identification, composition, and organization of enemy forces in the objective area.

- (2) Determine the political affection of the ropulace.
- (3) Determine if operations in the objective area have a significant effect on the rollitical, sociological, and economic attitude of the populace, and, if so, the effect.
- (4) Determine the durrent condition of local facilities such as structures, roads, river crossings, etc.
- (5) Determine if opposing forces will use MCC warfare. If so, when, where, and which types:
- (6) Determine the opposing forces capability for AA fire. Determine identifications and disrositions, wearons, doctrine, patterns, and weaknesses.
- (7) Determine opposing forces sources of weapons, equipment, food, salt, and other supplies. Determine methods of delivery and main land and sea logistic infiltration routes. Determine methods of delivery and main land and sea logistic support areas within our AOA.
- (8) Determine opposing forces methods for marking AP/AT mine locations, including patterns and habits of emplacing mines in friendly AOA.
- (9) Determine the locations of helicopter landing sites in areas not controlled by the World Forces. Determine nature of defensive measures against friendly helicopter operations.
- (10) Determine if any operations prior to large scale helicopter operations elect opposing forces that a landing will take place.
- (11) Determine opposing forces! tactics as defense against large scale belicopter operations.
- (12) Determine what type of communications equipment is at the disrosal of orrosing forces. Determine methods of command and control between opposing forces echelons.
- (13) Determine what methods the apposing forces use to gain control and keep control of the civil repulses. Determine the effectiveness of the emethods.
- (14) Determine what actions of the civil populace are indications of cuposing foress presence in friendly AOA.





Determine effects of Marine operations on attitude of civil populace in areas defined as pacified, under pacification, cleared, under opposing force control, and under neither FV forces or opposing forces control. Determine what factors affect attitudes.

- (16) Determine the methods of emposing forces executing tribute to include the control structure, items taxed, rates, tax collector identities, methods of transporting taxes collected, cache points for collected taxes, and methods of protecting the collectors.
- (17) Determine effects of 4 and I fire on opposing forces operations and morale.
- (18) Determine effects of surrorting arms, including aerial bombing on opposing forces! troop movements, base camps, logistic areas, and morals.
- (19) Determine the identity, composition, missions, and personalities of any opposing forces intelligence or security elements.
- (20) Determine the relationship between regulars and insurgent forces. Determine if the units are being intermingled, to what extent, who commands, and what the effect is on morale.
- (21) Determine evidence of coordination between main, local, and guerilla type units in AOA.
- (22) Determine the opposing forces capability of employing mechanized forces.
- (23) Determine the oprosing forces capability of conducting air attacks with any type aircraft.

# 3. INTELLIGANCE ACCUISITION TASKS.

- a. Orders to subordinate units.
  - (1) Pattalion Landing Team.
    - (a) Collect and report all information as to hostile contacts, sightings, and incidents.
    - (b) Report time and direction of any significant movement of the local civil regulation.
    - (c) Conduct recommaissance as required within the erea assigned.
    - (d) Provide information of EEI's.
- b. Request to higher, adjacent, and supporting units.





Commander, Amphibious Task Force.

- (a) Provide or arrange for aerial photography as requested. Provide route and area reconnaissance on call.
- (b) Provide current and predicted weather as required.
- (c) Provide information as obtained on beach and surf conditions.
- (d) Provide information as obtained on hostile Order of Battle in area of overations.

# (2) Heliconter Soundron.

- (a) Collect and report all information as to hostile contacts, sightings, and incidents to include AA fire positions within RIT AOA.
- (b) Conduct visual recommaissance within capabilities.
- (c) Report time and direction of any significant povement of the local civil population.
- 4. MEASURES FOR MANDIAGE CANTURED MIRSONIES, CANTURED DOCUMENTS, AND CAFTURED DOCUMENTS, AND CARTURED MANERILE WITH BE ACCOUNTED THE REFERENCE (e) AND THE FOILOUTED INSTRUCTIONS:

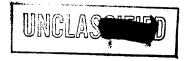
### a. Cantured Personnel.

- (1) All cartured personnel will be referred to as detaineds until their final status has been determined by competent authority.

  All detaineds will be eventually designated as prisoners of war, returneds, civil dependents, or innocent civilians.
- (2) All detainees will be treated in a humane manner. Upon capture ther will be disarmed, searched, tagged, and held by the Battalion Landing Team until they can be evacuated to a location designated by this headquarters where a final determination as to their status will be made. Detainees may be interrogated by the capturing level for intelligence of immediate value.
- (3) Jounded detainees will be given adequate medical treatment and evacuated through captive or medical channels as a propriate. Medical personnel will relay to the nearest S-2 any information voluntarily disclosed by wounded detainers. Medical personnel will not interrogate wounded detainees.

### b. Cantured Documents,

(1) All cartured documents will be exploited within local carabilities prior to forwarding to TG 79.4 headquarters.





All documents will be tagged and evacuated to TG 79.4 headquarters for evaluation and exploitation by intelligence personnel:

# c. Captured Material.

- (1) All taptured chemy equipment will be tabged with a POW/Captured Equipment Tag. When possible, items of captured equipment will be evacuated to To 79.4 headquarters. Those items of equipment which cannot be moved will be safeguarded in place and photographs taken if possible. In the event captured equipment is in danger of imminent recapture by the enemy, unit commanders will destroy or otherwise render equipment inoperable to deny its reuse by the enemy.
- (2) IN reference (f), any captured material becomes the property of the United States and appropriation thereof for personal use is forbidden. Items of captured material of no intelligence value may be returned to the finder as a souvinir if he so desires.
- (3) Cartured foodstuffs, clothing and housekeeping sumplies will not be destroyed unless the situation does not remit evacuation. These items will be disposed of in accordance with instructions to be promulated by this headquarters.
- (A) An estimate of stocks contained in storage sites will be made and forwarded to TG 79.4 headquarters as a spot report.
- (\*) In the event TG 79.4 comes under operational control of CTG 79 all captured enony equipment will be processed in accordance with ref (f).

# 5. DOCUMENTS AND/OR EQUIPMENT REQUIRED.

- a. Appropriate maps and charts will be issued by this headquarters on an as required basis without requisitions.
- b. Requests for photography will be submitted to CTG 79.4 (Attn: S-2) using the following format:

Lima: (Air) (Surface) (Submarine) reconnaisance request.

Command making request and request number.

Mike: Photo reconnaissance.

Movember: Man series and sheet number.

Oscar: Description of target and coordinates.

Fana: Reason for making request.



ebec: Fhoto scale, type (vertiele, forward firing, high, or low oblicue, etc.).

Romeo: Number of prints, plots, or reports required.

Signra: Delivery address, date and time.

Tango: I test acceptable date and time.

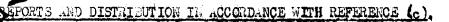
Uniform: Special instructions.

# COUNTERLINTELLIGENCE

# a, Military Security

- (1) All information required for planning and operations will be strictly controlled with classified information to be used on a "need to know" basis.
- (2) Positive steps will be taken to ensure correct classification of all written material.
- (3) Security areas will be afforded positive control at all times.
- (4) All violations of security measures will be reported to this headquarters.
- (5) All personnel will be thoroughly familiar with the proper employment of the challenge and password.
  - (a) In the event of password commonise, this headquarters will be notified immediately.
  - (b) Assignment of rassword and countersign will be by numeral code and will be pullished by this headquarters in Frag Orders for each operation.
- (6) Fersonal or Government-issue effects such as correspondence, liberty cards, photographs, etc., which may tend to identify any units of the task force will not be introduced into the land area of operations.
- b. <u>Censorshin</u>. All personnel will be indoctrinated as to the practices of voluntary personal cen orship of official and unofficial writing and conversation.
- c. Special Cherations. Measures must be established within the area of operations to prevent the introduction and use of sabotage and espionage agents. Emphasis should be placed on detecting/preventing the introduction of NGC weapons.





Reports. Annex R (Reports)

- (1) Intelligence Summaries (INTSUNS) may be submitted in the clear with no reference to friendly forces. INTSUNS will be submitted in accordance with Annex P (Reports.).
- (2) Snot Reports are used to forward information of an urgent or critical nature. Initial and subsequent contacts with the enemy will be reported as expeditiously as possible by the RIT/Sodn utilizing the Spot Report. Spot Reports will be in accordance with Annex R (Reports).
- (3) Flash Perorts will be used to forward intelligence concerning a situation or an event which could possibly affect the task force mission.
- (4) Shellreps, Mortreps, and Bombreps will be submitted in accordance with Annex R (Reports).

### 8. MISCHIANDOUS INSTRUCTIONS.

- a. The specific characteristics of an area of operation will be promulgated prior to each operation. Publications which provide basic orientation and reference data include but are not limited to the following:
  - (1) FMFPAC Area Studies.
  - (2) COMUSMACV, CICV Area Analysis Data Pook.
  - (3) UDT Hydrographic and Beach Reconnaissance Reports.
- b. The target list will be initially maintained by CATF. When responsibility for coordination of supporting arms is assumed by CLF the target list will be maintained by the BLT FSCC.
- c. Interrogator-translator personnel will normally be provided to TG 79.4 by "in-country" commands. ITT personnel, when available, will remain at the designated collection roint for captives. A minimum of two limisor/advisor personnel will normally be assigned to each rifle company.
- d. All personnel assigned to or attached to BIT 1/06 must be thoroughly familiar with the Code of Conduct for Members of the Armed Forces.
- e. Black, Gray, and Thite lists will be published when appropriate.





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USS OKINAMA
1 May 1969

Annex C (Concept of Operations) To Operation Plan 120 (Yr)

Ref: (a) CINCPACELT/CONUSMACY Agreement for U. S. Naval Support Operations.
Conducted in RVN.

(b) UCS Pub 2, Unified Action arned Forces

(c) M/P 22 (b)

### TIME ZONE H

1. MISSION. Battalion Lending Team 1/26 conducts amphibious operations by helicopterborne and/or waterborne assault landings; seizes designated objectives; conducts combat operations within the force beach-head to destroy enemy forces, supplies, installations, and lines of communications or such other missions as may be assigned and, upon completion of assigned mission or when ordered, executes and amphibious withdrawal.

### 2. CONCEPT

- a. This plan contains instructions for the conduct of amphibious operations along the littoral of Viet Nam in accordance with reference (a) and other countries in the Vestern Pacific and Southeast Asia.
- b. Amphibious assault operations conducted by the BLT will be so oriented as to make maximum use of its inherent mobility to insure maximum surprise and shock effect and to allow a rapid buildup of forces ashore. The scheme of maneuver ashore will be characterized by nobility, aggressive maneuver, and maximum feasible utilization of supporting fires. The flexible nature of the BLT emblos it to maintain a posture allowing for rapid reaction to all contingencies.
- c. Amphibious operations in which the BLT may participate are categorized as follows.
  - (1) Unilatoral fleet amphibious operations in which the landing force is composed of Pacific Fleet amphibious Forces.
  - (2) Amphibious operations in which the predominant effort to accomplish the overall mission is by the amphibious force with "incountry" free world forces involved to a lesser degree.
  - (3) "In-country" operations requiring a supporting amphibious force operation with the landing force ashore acting in a lesser capacity.
  - (4) Joint operations by "in-country" free world forces and the amphibious force.
- d. All amphibious operations will be conducted in accordance with paragraphs 30277, 30278, and 30279 of reference (b) and with reference (c).

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- e. Objectives for the employment of the BM for amphibious operations may vary from isolated points where operations require a minimum of coordination with "in-country" free world forces to combined force operations where the amphibious operation is a portion of a larger operation requiring detailed coordination. Operations may vary in duration from rapidly executed amphibious raids, to the establishment of fortified locations from which further actions may exercise.
- f. Due to the fluidity of the situation in the Western Pacific and Southeast Asia it is imporative that the BLT be propored for short notice amphibious operations at any time.
- g. The BIF landing plan and scheme of menewer ashore vary with each operation. Specifics will be promulgated by the BIF Frag Order for a perticular operation.
- h. At the conclusion of the operations ashore and/or on order, the BLT executes an amphibious withdrawal.

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Annex D (Fire Support Coordination) to Operation Plan 120-(YR)

Ref

SLFA Operation Plan 120A-(YR)

- Special Landing Force Alpha (TG 7914) SOP
- FMFM 7-1
- (d) NWIP 22-2(A)

Time Zone: H

TASK ORGANIZATION: Annex A

### 1. SITUATION.

- a. Enemy Forces Annex B (Intelligence)
- b. Friendly Forces

  - Annex F (Artillery).
     Annex G (Air Operations).
  - (3) Annex E (Naval Gunfire).
- 2. MISSION. The Battalion Landing Team 1/26 Fire Support Coordination Center (FSCC) will exercise overall responsibility for planning. coordinating and controlling the conventional fires supporting the elements of the BLT 1/26, thereby ensuring maximum effective fire support and troop safety to all units throughout the operation.

## EXECUTION

- a. Concept
  - (1) Fire Support coordination afloat will be in accordance with reference (d).
  - (2) Landing Force fire support coordination will be in accordance with references (b) and (c).
- b. CATF initially coordinates supporting fires, close air support and helicopter operations through the Standarding Arms, Coordination Center (SACC)/Helicopter Direction Center (HDC).
- c. BLT 1/26 will establish a Fire Support Coordination Center ashore for coordination of supporting arms. When the BLT 1/26 FSCC is full functional ashore, the Commander BLT 1/26 will inform FATF. Responsibility for coordination of supporting arms will then be assumed by Commander BLT 1/26.

However, the BLT 1/26 FSCC will be returned to the SACC for air clearances.

- d. Coordination of supporting arms will be returned to the SACC prior to commencement of the amphibious withdrawal.
- e. Close air support will be in accordance with Annex G (Air Operations) and established Rules of Engagement.
- f. Artillery and naval gunfire will normally be under the positive control of the forward observer, naval gunfire spotter, or aerial observer in accordance with established Rules of Engagement.
- g. The FSCC, with the approval of the Commander BLT 1/26, will prepare scheduled fires or preplanned, on call fires on beach and helicopter landing zones. Such preparatory fires and on call fires will also be prepared whenever applicable to any phase of the operation, with recommendations from BLT 1/26, subordinate unit commanders. After approval from Commander BLT 1/26, these fires will be submitted to SACC for corrdination.
- h. If operational control of BLT 1/26 passes to an "in-country" Free World Force, fire support coordination will be in accordance with the extablished "in-country" fire support coordination organization. The FSC will effect sufficient liaison with "in-country" forces to to ensure a smooth passage of control.
- i. In addition to the coordination of conventional supporting arms the FSCC will coordinate and insure the safety of 81mm Mortar Fires.

  81mm Mortar support will be under the final control of the Commander BLT 1/26. Maximum effective safety precautions concerning ground forces and aircraft will be observed.

### 4. TARGET INFORMATION

- a. A target list will be maintained in accordance with Annex B (Intellig ence). The target list, which will be maintained initially by the CATF, will be passed to the Commander BLT 1/26. Commands will maintain that portion of the target list that pertains to their assigned zones of action. The FSCC will adhere closely to this information while scheduling preplanned fires.
- b. Restricted targets
  - (1) Every effort will be made to preserve religious, cultural, medical, and public utility installations. Fires in heavily populated areas will be kept to a minimum. Specific restricted targets are designated in the target list.

# SIGNIT

(3) Destruction of restricted Targets is prohibited except on the approval of the CATF or the Commander BLT 1/26, or when failure to destroy would jeogradize the mission of the TAT prior to receipt of the necessary approval)

# 5. ADVINE CLASS

# a. Air Sentries and Lookouts

- (1) Air sentries will positioned at artillery fiving units and on haval gunfire support ships, and will cease fire when friendly aircraft are approaching danger areas.
- (2) Artillory forward observers and naval similire spotters will check fire when it appears that the trajectories of artillory and support ships will endanger friendly aircraft.
- (3) Unless special coordination measures are prescribed, fires on holicopter routes in use are restricted to observed fires where the observer is capable of ensuring the safety of the helicopters using the route.
- b. The use of restrictive fire plans and suve-a-planes will be utilized to further insure the safety of sircraft when necessary. These techniques will be utilized in accordance with amendicas 2 and 3.

# 6. SAFETE OF GROUND FORCES

The ESCO, under approval and direction of the Commander CLE 1/26, will coordinate fire support through the use of no fire lines, fire support coordination lines, and other measures. These will be submitted to EASC for coordination with other elements and units. These techniques will be utilized in accordance with appendix 1.

## 7. COM AND - COMMUNICATIONS - EMPORACIONS

- a. (1) Annex H (Communications-Mlectronics)
  - (2) Appendix 5 (Fire Support Coordination Communications)

# b. Commend Posts

(1) Afloat

OATH (OHT 79.4) (SACC) to be designated OHR (NL: 1/26) (NSCC) to be designated OHR 1/26 Artillery (A 1/13, W 1/11) to be designated

D-3

(2) Ashore - to be announced.

G. C. KLIEFOTH Edeutenant Colonel, U. S. Marine Corps Commanding

## APPENDICES:

- √ 1. Coordination Methods
- J2. Restrictive Fire Plans

- √3. Save-a-Plans
  √4. Target Humbering System
  5. Fire Support Coordination Communications

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Appendix 1 (Coordination Methods) to Annex D (Fire support Coordination) to Operation Plan 120-(NR)

- 1. The following coordinating techniques will be utilized by BLT 1/26 to permit rapid attack of targets of opportunity without the necessity for prior formal coordination.
  - a. Ho Fire Line (NFL) Commander BLT 1/26 will recommend a NFL to the SLF ALFA Commander beyond which artiller and navel sunfire can fire at targets of opportunity without further coordination.
  - b. Fire Support Coordination Line (MSCL) A line designated by SLF ALFA Commander, based upon recommendations of Commander BLT 1/26 and SLF ALFA Air Officer be ond which air strikes may be conducted without further coordination.
  - c. Fire Coordination Line (FCL) The FCL is used to regulate all supporting fires, as well as offensive air strikes, during link up operations. Neither forces, link up or stationary, will deliver fires or strikes across the FCL without prior clearance of the other unit.

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Lieutenant Colonel, U. S. Marine Corps
Commanding

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Appendix 2 (Restrictive Fire Plan) To Annex D (Fire Support Coordination) to Operation Flan 120-( $\mathbb{T}$ 2)

- 8. A restrictive fire plan establishes air space for the operation of aircraft that is reasonably safe from friendly conventional fires (figure I)
- b. If Commander BLT 1/26 deems a restrictive plan necessary, it will be submitted to SLF ALFA Commander through FSCC channels for approval and publication.
- c. If approved, the restrictive fire lan will be published on the required air, artillery and navel gunfire net by SACC. Where possible, the desired restrictive fire plan should be submitted with the close air support request.
- d. To assure safety of helicopters in rapidly moving situations, during periods of reduced visibility and to support certain schemes of maneuver utilizing heliborne troops preplanned special restrictive fire plans will be used. These plans will be published by SACC and activated when necessary by a flash message over the appropriate nets by SACC.

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## RESTRICTIVE FIRE PLAN

CODE NAME: As designated in the Operation Order (ex. HOT SHOT).

DESCRIPTION: All surface fires are prohibited between prescribed altitudes within the specified rectangular area during the time the plan is in effect. The length of the area is designated by two or more coordinate points and the width is specified by a given distance to either side of the line joining these points.

REQUEST	FCRIAT:	EXAMPLE
a.	Code Name	Hot Shot 06-1 (Sixth day, 1st plan)
b.	Coordinates	782306 to 791316
С,	Width	500 meters
d,	Altitude	800 to 1500 feet
e.	Expected Time	0900 - 0930

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Appendix 3 (Save-A-Plane) to Annex D (Fire Support Coordination) to Operation Plan 120-(NR)

- 1. The "save-a-plane" system is designed to warn pilots of all artillery and naval gunfire in an area without restricting the ground commander's flexibility in using his supporting arms.
- 2. "Save-a-plane" warning system will be utilized in the following manner:
  - a. The BLT 1/26 MSCC will notify SACC or SLF FSCC of planned fire missions in the following format:

(1) Unit Firing EXAMPLE
Bad Act

Bad Actor Alpha

(2) TCT: Location (6 digit Coor.) 672548

(3) NGT, Number AK 108

(4) Max. Ordinate 2000 Feet

(5) Istimated Time of Fire 1000 to 1015

- 3. The SACC will convert the information from the above paragraph to a MACAN bearing/distance, assign a "Save-a-Plane" maker and publish the warning to air crews.
- 4. Upon publication of the warning, SACC will then notify the BLT 1/26 FSCC of its clearance to fire using the following format:
  - a. "Clear to fire Target AL 100, Save-A-Plane 30-1".
  - b. The firing unit is then clear to fire the mission.
- 5. "Save-a-Plane" will be postively cancelled, "Save-a-Plane" warnings will not expire until actual completion of the firing. Therefore, upon completion of firing the following action will be taken:
  - a. BLT FSCC will notify SACC/FSCC on completion of fire mission to cancel "Save-a-Plane".
  - b. SACC/FSCC will concell the appropriate "Save-A-Plane".

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6. Upon publication of the Save-a-Plane, it becomes the responsibility of the aircraft commander to remain clear of the area where artiller or Naval Gunfire is in progress.

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Appendix 4 (Target Numbering System) to Annex D (Fire Support Coordination) to Operation Plan 120-(YR)

- 1. Designation and allocation of target numbers within BLT 1/26 is required to indicate to SLFA the firing/planning unit and to coordinate fire support plans without unnecessary duplication.
- 2. The assignment of target designators and numbers to BLT 1/25 will be in accordance to current SLFA procedures. Then the objective area is within an area already utilizing a specific system, assigned designators will conform to that system.
- 3. Designation and allocation of tereot numbers will depend upon the units assigned and will be promulgated for each specific operation in the operation order.
- 4. Artillery groups of fires consisting of two or more targe's covering a tactical locality will be designated by inserting a numeral between the two letters of the target numbers.

  (Ex. Tot. numbers AK 101, AK 102, and AK 103 becomes ALK)
- 5. Artillery series consisting of two or more groups of fires or a group of fires and another target will be designated by Gode Mames. The Gode will be designated in the operation orders.

  (Ex. Artillery groups DLD and L2D are designated series ALLEM.)
- 6. Designation of Counter-fire tar ets will follow procedures outlined in Para 230% of Whith 7-4.
- 7. Artillery PPP Designation will be designated by battery letter as follows:

 $\mu.2 \text{ mortar} = \underline{\mu.2}$  200 meters

105 mm =  $\frac{105}{\Lambda}$  200 meters

155mm = 155 300 meters otro. Ltr.

G. C. ELIMOTE

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Annex E (Naval Gunfire Support) to Operation Plan 120-(YR)

Ref:

- (a) COMUSMAC Letter Ser No 0022, 10 Jan 1966
- (P) MAID 55-5
- (c) FMFM 7-2
- (d) FMFM 7-1
- (e) SLF ALFA SOP for Fire Support Coordination
- (f) NWIP 22-1 (B)

Time Zone: H

Task Organization: TU 76.4.1 Naval Gunfire and Screen Unit (Naval Gunfire ships will be assigned by COMSEVENTHFIT initiating directive for each amphibious operation).

### 1. SITUATION.

## a. General.

- (1) Reference (a) states that in other than built-up areas naval gunfire may be directed against VC forces on contact in accordance with normal procedures. When not in contact, unobserved fire will be directed only at targets or target areas declared hostile by GVN, VN liaison personnel, observers, or forward air controllers. Further, unobserved naval gunfire will be employed only under exceptional circumstances and in cases where:
  - (a) The requested naval gunfire missions cannot be observed due to geography, weather, or other factors; or
  - (b) No U. S. TACP, SFC<sup>D</sup>, FAC's or airborne artillery spotters trained in naval gunfire spotting are available.
- (2) In other non-hostile areas of the Western Pacific and Southeast Asia, similar restrictions will be observed unless otherwise directed by COMUSMAC of the country in which operations are conducted.

# b. Enemy Forces.

- (1) Annex B (Intelligence)
- (2) Current INTSUMS

#### c. Friendly Forces.

- (1) See Friendly Forces Annex A (Task Organization) and BLT 1/26 Frag Orders for specific operations.
- (2) Annex G (Air Operations).

(3) Appropriate SLF ALPHA Frag Orders.

# 2. MISSION.

Naval Gunfire and Screen Unit (TU 76.4.1) supports the landing and operations ashore of Battalion Landing Team 1/26 with naval gunfire.

### 3. EXECUTION.

a. Specific naval gunfire instructions will be issued by Frag Order for each amphibious operation.

# b. Coordinating Instructions.

- (1) Fire support areas and stations, boundaries, and zones responsibility of fire support ships will be promulgated by CATF for each operation.
- (2) SACC will coordinate naval gunfire with other suprorting arms in accordance with reference (b).
- (3) When fire support coordination is passed to BLT Cmdr. naval gunfire will be coordinated with other supporting arms in accordance with references (c), (d), and (e).
- (4) Requests for naval gunfire sup ort will be made to the gunfire support ships by the shore fire control party and/or airborne spotter assigned.
- (5) WT and MT fuzed projectiles not set on safe will not be fired over the heads or within 300 yards of friendly ships, troops, or landing craft unless specifically requested by the supported unit commanders.
- (6) Use UTM grid reference system or reference point system all target locations.
- (7) Target priority will be in accordance with paragraph 815 of reference (b).
- (8) Restrictive fire plans will be in accordance with paragraph 816 of reference (b), and reference (d) and (e). The code name for a restrictive fire plan will be numbered consecutively with each new series beginning at 0001 local time.
- (9) Shore fire control party and individual NGF spot teams will make an hourly report of friendly positions to the naval gunfire ship (s) and SACC/FSCC respectively. Friendly position reports will also be made whenever there is a significant change.
- (10) Controlled pre L/H Hour fires may be directed on HLZ's and beaches. All fires will be under positive control and will be fired only in areas not normally occupied by nonhostile or indigenous personnel in the normal business of the day. There will be no preparation fires in villages and hamlets.

- (11) Landing Force FSCC will coordinate naval gunfire zones of responsibility to correspond to the boundaries of the supported troop units in accordance with paragraph 310 of reference (b).
- (12) Requirements for D-Day schedule of fires will be submitted to BLT Cmdr.
- (13) Smoke and illumination will be coordinated with adjacent units through SACC/FSCC (whichever is coordinating supporting fires).
- (14) Rockets will not be fired over friendly troops, landing craft or shipping.
- (15) Coordination of air support, artillery, and naval gunfire in accordance with Annex D (Fire Support Coordination).
- (16) SFCPs will establish radio communications with direct support ships at H-60. In the interval before SFCP's commence functioning ashore, ships will execute schedule fires, using air spotters as appropriate. Air spotters may recommend repetition, acceleration, or reduction of scheduled fires as the situation dictates.
- (17) Fires through helicopter routes are permitted only when the ship and/or spotter can observe and ensure that no aircraft are endangered.
- From fire zones, if applicable, will be designated for each objective area and by Frag Order.
- (19) Reports. Submit concise consolidated reports of targets fired on and the results of such firing for each six hour period, beginning at 1200 D-Day in accordance with ref (f), pages A-66 through A-70.
- ADMINISTRATION AND LOGISTICS. To be issued for each operation.
- COMMAND AND COMMUNICATIONS\_ELECTRONICS
  - a. Annex H (Communications-Electronics)
  - b. Basic Plan.

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Lieutenant Colonel U. S. Marine Corps

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Annex F (Artillery) to Operation Flan 120-1-69

Ref: (a) Maps: Maps of operation area. Scale 1:50,000

(b) Firing Chart: Grid Sheet. Scale 1:25,000

(c) BLT 1/26 COI

Time Zone: H

### 1. SITUMION.

- a. Enemy Forces. Annex B (Intelligence) and current INTSUMS.
- b. Friendly Forces. Annex A (Task Organization) and FIT 1/26 Operation Flan.
- c. Att-chments & Detachments:
  - (1) Att chments
    - (a) Etr A, 1st Pn., 13th Mar
    - (b) Btry A, 1st Bn., 11th Mer
  - (2) <u>Detachments</u>. None
- 2. MISSION: BLT artillery land on order over beaches and in landing zones to be designated; support operations conducted by BLT 1/26.
- 3. EXECUTION.
  - a. Concept of Operation. Annex C (Concept of Operation)
  - b. Ptry A, 1st Pn., 13th Mar. Direct surport of BLE 1/26.
    - (1) Answer calls for fire from FIT 1/26, own observers, and higher artillery headcuarters respectively.
    - (2) Establish Liaison with ELT 1/26.
    - (3) Establish communication with BIT 1/26.
    - (4) Zone of fires is some of RIT 1/26.
    - (5) Furnish forward observers to each company sized maneuver element of BUT 1/26.
    - (6) Displace when battery commander does necessary, or ordered by higher artillery beadquarters/BIT CO.

- (7) Develop own fire plan to best support BIT 1/26.
- c. Perv W; 1st Pni, 11th Mar. Reinforce fires fires Btry A and/or dir-
  - (1) Answer calls for fire from Btry A, own observers, and higher artillery headquarters respectively.
  - (2) Establish limison with Stry A.
  - (3) Establish communication with Ptry 46
  - (4) Zone of fires is zone of Etry Al
  - (5) Furnish forward observers upon request of Btrv A.
  - (6) Displace when requested by Btry A or ordered by higher artillery headquarters.
  - (7) Fire plan develored by Stry A.
- d. Coordinating Instructions.
  - (1) D-Day, to be announced.
  - (2) H-Hour, to be announced.
  - (3) Position areas and fire capabilities (Ref. (a)) Appendix 1 (Fosition breas and Fire Capabilities).
  - (4) Firing chart (Ref: (b)).
  - (5) Registration: No restrictions.
  - (6) Registration points: Established b direct surport battery FDC as needed (coordination with the FSC and FO).
  - (7) Survey: To be furnished by local artillery battalion in the area of operation.
  - (6) Target numbers: Ref. (e).
  - (9) Counter battery/Countermortar policy: Active.
  - (10) Meteorological data: To be furnished by local METT Station (artillery battalion) in the area of operation.
  - [11] Amenaution restrictions: Units will not expend more than 80 per cent of available surely rate without approval by ELT CO.
  - (12) Na-fire lines: An ex D (Fire Support Coordination).



- (13) Restrictions of fires: Annex D (Fire Support Coordination).
- 4. ADMINISTRATION AND LOGISTICS.
  - a. Report: Annex R (Report)
  - b. Available supply rate (rds/gun/day)
    - (1) 105mm How..... To be announced.
    - (2) 107mm Mortar..... To be announced.
  - c. Basic load (carried on organic vehicles Ref. (d)

    - (2) 107mm Mortar...HE w/PD fuze......236
      HE plugged......79
      WP.......84
      Illumination.....21
      (VT fuze.....79)
      Total.....420
- 5. COMMAND AND COMMUNICATIONS\_ELECTRONICS.
  - a. Annex H (Communication-Electronics)
  - Ref. (c) and (f).
  - c. Command Posts:
    - (1) Afloat:

Btry A, 1st Bn., 13th Mar. To be designated. Btry W, 1st Bn., 11th Mar. To be designated.

(2) Ashore: Appendix 1 (Position Areas and Fire Capabilities)

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### SECRET

Units report location to FSCC/CIC when established,

G. C. KLIEFOTH

Lieutenant Calonel, U. S. Marine Corps Commanding

# APPENDIXES

1. Position Areas and Fire Capabilities: To be included in Frag Order for specific operation.

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Annex G (Air Operations) to Operation Plan 120-(YE)

Ref: (a) SLF ALFHA Operations Plan 120A-(YR)

(b) COMUSMACV Directive No. 95.4

(c) FIFM 7-3

(d) FMFM 3-3

Time Zone: H

### 1. SITUATION

- a. General. Reference (b) establishes guidance, procedures, and instructions on the employment of U. S. Military Air delivered fire power in RVN.
- b. Enemy Forces: Annex B (Intelligence) and current intsums.
- c. Friendly Forces.
  - (1) Annex A (Task Organization)
  - (2) TG 76.4.0.2 provides the coordination and control of all air assigned to support the operations; establishes TACC and Provides HDC Liaison as appropriate; coordinates and controls all operations; and exercises control of all friendly air operating within the AOA.
  - (3) HMM provides direct support for RIT 1/26.
  - (4) 1st MAW will be requested to provide additional Air Support as required.
  - (5) The SLF Operation Order for each amphibious operation will indicate the aviation support available to BLT 1/26.
  - (6) Attack Carrier Strike Force (TF77), when directed, provides air support.

### 2. MISSION

Assigned aviation units conduct air operations in support of BLT 1/26.

### 3. EXECUTION

- a. Annex C (Concept of Operation)
- b. Annex D (Pire Support Coordination)
- e. The AOA will be defined in the SIF and BUT Frag Order for each amphib-

C-1

BURET

### d. Coordinating instructions

- (1) Control of all Air Operations by TACC until such times as control passed ashore.
- (2) Fire Support Coordination Line (FSCL) established by CO BLT 1/26 and modified as required by Frag Order.
- (3) Air Craft will be requested using standard mission request forms (Appendix 1) through the TAR net to include the following missions: Pre-D-day operations, ship-to-shore movement, helc escort, med-evac, close air support, TAC (A), Spooky, and Flareship.
- (4) Preplanned missions must be submitted prior to 1000 on Day prior.
- (5) On call missions may be requested any time.
- (6) Air strikes will be coordinated with guidelines set down in Annex D (FSC)
- (7) Helo lanes will be established in accordance with helo landing plan for each operation.
- (8) Other Heli-borne and tactical air support will be conducted in accordance with references (c) and (d).
- ADMINISTRATION AND LOGISTICS: Annex I (Administration and Logistics)
- 5. COMMAND AND COMMUNICATIONS ELECTRONICS
  - a. Communication-Electronics.
    - (1) Communications in accordance with Annex H (Communication-Electronics)
  - b. Location of control agencies.

(1) COMFONDINT

AGENCY

LOCATION

TF 79.4

TACC/TADC

To be designated Standby TADC (Issued Separate

DASC

in Air OPs Overlay)

(2) Transfer of control functions ashore in accordance with NWP 22 (B) and NVIP 22-2 (A).

G. C. KLIEFOTH

Lieutenant Colonel, U. S. Marine Corps Commanding

APPENDIXES:

1. Mission Request Form

12. Med-evac Form

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		T 1107 T202	
	endix 1 (Dission Request Form) to Annex ( n 120-(Th)	3 (Lir Operations) to Operation	l
N.IE U.II	TOR STAND TOR STAND WISC	TING 1 <b>SC</b>	
1.	DECUIST CUIDER	HISSHOW MULTER	
2.	AIRCRAFT: ( ) HELC ( ) OL/LILIDOX	e ( ) Fixed the	
3. (	chassification: ( ) matroamer ( )	PRIORITY ( ) ROUTENL	
4	LASES: ( ) TROOFS ( ) ADMIN ( ) TO LOGISTIC ( ) STAFF (	UR/SPOT-ODSERTE ( ) RECON ) UNIT CLER ( ) GENER	•
i (	AIDLIFT DISCRIPTION: NUMBER OF PROOFS IN LINE CARGO UT/TIPE INTERNAL CARGO UT/THE EXTERNAL		
6.	INSTRUCTIONS FOR ELCH TEST:		
:	PICK UT CORDINANTS DATE/PINE DES	P. COCRDIAL ES	
$\Lambda_{\bullet}$ .			
•	ADDINIONAL FARO CLAR GITE		•
	IZ/SITE ( ) MARKID ( ) SHOKE O/G	( ) FAMELS ( ) LIGHTS (	)
	G. C. Lieutenant Colonel Commu	KLIMOUH 1, U. S. Marine.Corps on lin	
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Appendix 2 (Med-evac Request Form) to Annex G (Air Operations) to Operation Flam 120-(NR)

	raission numeral
₩	MERGENCY PRIORITY ROUTINE
	DATE TIME GROUP REQUEST RECEIVED FROM COMPANY
	RECUESTOR LOG AYED BY
℀	PICKUP AREA (COORDINATES)
*	TACAN RADIAL AND DISTANCE
₩	UMERO AND TYPE CASUALTIES: WIA KIA ILL US ARVN CIV
₩	AMA REQU? (AMA MEARS A DOCTOR. THERE WILL BE A CORPSMAN ON HELO UNLESS WE ARE TOLD OTHERWISE.)
*	lai DING ZONE: SACURE NOT SECURE
*	BAST APPROACH DIRECTION
*	CAN HELO LAND IN ZONE: YES NO
节	IF HELO C.N'T AAND, IS SASKET OR JUNGLE FAMETIKATOR REGD AND HON TAIL ARE TREES?
*	LZ MIRKED BY: SMOKE LAWELS LIGHTS OTHER
	CONTCT (CATE SIGN) ON (FREC)
*	REMORAS/SPECIAL INSTRUCTIONS/TYPE WOUNDS AND WHAT CAUSED BY
T:	MIN HEQUEST CALLED TO RECT OR DASC
r)	IMA HELOS AIRBORNE (TIMA YOU FIRST HEAR THEM)
ř.	INTE HALOS CHECK IN VITH UNIT REQUIRING MEDAVAC
C 3	INS HELOS LIFT OUT OF ZOIL WITH CASUALTIES
√1 C I	HERE ARE THAY COING TO TAKE CASULITIES (CORFSAIN ON HELD USUATTY IDE DEL IDE UM RES DUMY APPLICAN TEXAS YOU MANAGE HA MANTS THAN TAKEN.)

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· SECRET

\* GIVE THIS INFO TO REGT OR DASC. IF IT IS EMERGENCY AND ALL INFO IS NOT LAMEDIATELY ...VALUABLE, ASK FOR HELOS TO BE LAUNCHED AND HE WILL FASS OTHER LIFO WHEN ...VALUABLE.

G. C. KLIEFOTH

Tieutenant Colonel, U. S. Marine Corps
Commending

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# Secret

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Annex H (Communication-Electronics) to Operation Plan 120-(YR)

Ref: (a) Special Landing Force Alpha (TG 7914) Operation Flan 120A-69

(b) Communication Electronic Instruction (COI) TG 79-4

(c) 9th MAB 0 200011 (Comm SOP) dtd 23 Feb 69

Time Zone: H

# 1. SITUATION

# a. Enemy Forces

- (1) Annex B (Intelligence)
- (2) The enemy has the capability to:
  - (a) Conduct limited interception, deception, and jamming on all radio circuits.
  - (b) Ambush wire teams, and wire tap long trunk lines.

## b. Friendly Forces

(1) Annex A (Task Organization)

### 2. MISSION

Communication units assigned will provide Communication-Electronics support for the landing and subsequent operations ashore for the BLT.

### 3. EXECUTION

- a. Establish and maintain a Communication Center afloat.
- b. Radio silence will be lifted on order by the BLT.
- c. Cn order, establish radio relay communications between ELT 1/26 and TG 79.4 afloat.
- d. On order, establish DY-8 (Nestor-Crypto System). Between DLT 1/26 and TG 79.4 afloat.
- e. Helicopter messenger service will be provided by HMM.
- f. Air Support Communication
  - (1) Reference (c)
  - (2) Appendix (2) Radio Plan

H-1

# h. Coordinating Instructions.

# (1) Communication Center

- (a) All messages passed over all radio nets will use local time for the "Date-Time-Group":
- (b) Local time will be utilized when authenticating traffic sent on all radio nets.
- (c) Couriers will be employed when delivery of classified or lengthy reports is of sufficient importance to warrent their use.

# (2) Authentication, Numeral Codes.

- (a) Authentication- KAC-QAG (Effective Edition)
- (b) Numer Code KAC-QAG (Effective Edition)

# (3) Radio.

- (a) Call signs and frequencies in accordance with reference (b). (COI)
- (b) Radio nets in accordance with appendix 2. (Radio Plan)
- (c) Radio silence will be lifted only by the BLT.
- (d) Commence guarding assigned circuits at (-) 120 minutes of L or H-Hour on D-Day.
- (e) All radio equipment is subject to enemy interception and no security information will be transmitted over uncovered circuits. Messages transmitted over uncovered circuits will be encrypted or encoded.
- (f) Command administrative traffic may be processed by the communications center for ultimate delivery over all types of nets in the event normal command channels fail.
- (g) BLT 1/26 radio nets will be operated as "directed" nets at all times unless otherwise directed.
- (h) Radio silence conditions are normally established in the Communications Annex for each operation. When imposed or lifted, radio silence must be authenticated, strict adherence to radio silence must be mandatory.
- (1) Net Control Stations (NCS) will act in a firm and positive manner to su press procedural violations, ensure strong net discipline and minimize outage time.

H-2

- (j) Antenna installations which may present a safety hazard to helicopter or low flying aircraft will be marked with panels, VS-4, VS-6 or other suitable material.
- (k) Radio Stations will be secured only on orders from or with the permission of the net control station.
- (1) Loss or eapture by the enemy of any radio equipment will be reported to the Communications Officer immediately. This report will contain the following information:
  - (a) Type of radio, quantity, serial number(s), and number of batteries.
  - (b) Loss or capture.
  - (c) When.
  - (d) Where.
  - (e) Condition of radio; operative or inoperative.
  - (f) Any known or suspected use of the radio by the enemy.
  - (g) Additional comments (include frequency).

# 4. ADMINISTRATION AND LOGISTICS.

- a. Annex I (Adminstration and Logistic).
- b. All radios will land with (2) batteries BA-386 or battery BB-451.
- c. Battery BB-452S will be charged aboard ship and resupplied daily as needed.
- d. Destruction of dry cell batteries will be in accordance with current instruction (burning, breaking, drowning).
- e. Limited second echelon maintenance ashore.
- f. Limited third echelon maintenance afloat.

G. C. KLIEFOTH
Lieutenant Colonel, U. S. Marine Corps
Commanding

### Appendixes:

1. Radio Relay

2. Radio Plan - to be issued for each separate operation

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Appendix 1 (Table Relay Plan) to Annex H (Communication-Electronies) to Operation Flam 1201-69

Time Zone: H

- 1. The LFH is lesignated terminal "A"
- 2. Polarization: Vertical
- 3. Channelization as follows:
  - a. Common user
  - b. FSCC to SACC
  - c. TLT S-3 to SLF S-3
  - d. BLT S-4 to TAC LOG
- 4. Frequencies will be issued as needed.

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Annex I (Administration and Lagistics) to Operation Man 129-(MR)

- Ref: (a) Annem AE (Administration and Lo istics) To CTG 79.4 Operation Plan 120-(YR)
  - (5) Origo P5800,2

## l. Supply

#### a. General

- (1) Supply Secrees
  - (a) By plies will be present and bayed abound assisted amphibiteous ships and ready for loadin for helicopter and/or surfact lift prior to D-Day.
  - (b) Prescribed leads will be drawn from BLI supplies. I Form suggies will be issued only when arguered by CR 7910.
  - (c) Supply seurce will shift on order to lesi, nated LSA ashered

# (2) Prescribed Loads

- (a) Olas I
  - 1 Leal, Combat Individual O meals
  - 2 Just, Prioxane Car 1 er meal
  - 3 Salt Wablets 4 per i dividual/day
- (b) Class II
  - I Guabut essential
  - 2 Dry cell batteries 2 days
- (c) Class III
  - 1 Vehicle/tanks 3/4 full; filled 5 gellon fuel cans mounted on vehicles.
  - 2 Bifle oil each unit ensure they have enough LSA and bore cleaner for 15 day operation.
  - 2 Two This brakers headed on LSD superdock, filled with dignel fuel.

- (d) Class IV
  - 1 Combat essential
- (e) Class V
  - 1 Basic allowance for all weapons to be landed.
- (f) Water
  - 1 Two filled canteens per individual.
  - 2 Halizone tablets one bottle per man;
- (a) Medical
  - 1 Bach corpsism carry a complete Unit 1 plus A weeks supply of melaria tablets for the unit to which attached.
  - 2 Each individual carry at least too battle dressings in first aid pack and tow in left trouser pocket.
- (h) Maps. Was will be issued by the BLT S-2 prior to beach eperation.
- b, Supplies and equipment available.
  - (1) Supplies and equipment embarked aboard the assigned shipping will support independent operations ashore for a 15 day period.
  - (2) For landings made in RVII, subsequent to D-Day, in country supply sources will normally be utilized. Authorization for their use will be given by CNF 79.4.
- c. Control and distribution of supplies.
  - (1) Control
    - (a) The BLT 11 establish a TACLOG group aboard the PGS with representation aboard other shipping on which embarked.
    - (b) Custody, control, and distribution of supplies and equipment is a BLT responsibility. All requests for transportation will be substitted to 2000.
  - (2) Distribution.
    - (a) Levels of suggly in the objective area will not exceed one day of any ly for any class unless a greved by CTG 79.4.
    - (b) Resupply will be by unit distribution.

I-2

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## S. Clast

# (3) Shore Party

- (a) The Shore Party Team will control points of embarkation and landing beaches over which supplies move to and from the ship.
- (b) Each time the BLT lands, Shore Party will be prepared to estallish a Logistic Support Area on order at a designated place inland:
- (c) A Landing Zone Control Party will be attached to each line corpany u.ch embarkation;

## d. Plan for landin sunlies.

- (1) Helicopter and surface landed assault troops will carry prescribed loads as indicated in paragraph 1. (a) (2) above:
- (2) LVT's will be prepared to carry suplies to include Classes I, III, and priorty V. This will be on as required basis when directed by the BAT Commander.

#### e. Resur ly.

- (1) Resupply of all classes of supplies will be requested through the PLT TAGLOG no later than 1500 Hours the day before the resupply is desired.
- (2) As soon as possible after each landing, a helicopter support team consisting of Shore Carty personnel and a representative from the BLT S-4 will report to a designated LSA to coordinate in-country resulply.

## f. Captured material.

- (1) All cambured material will be evacuated to the SET intelligence section for evaluation and processing.
- (2) Units will report type, quantity, condition, location and date of all captured material.
- (3) Captured food that has not been contaminated will be salvaged.

# ( Solvage.

- (1) All material requiring salvage will be reported and returned to amphibious shipping by most expeditious means.
- (2) No material of potential use to the enemy will be abandoned. Particular attention in this area should be given to the possibility of materials containing explosives and/or surprise firing devices.

# 2. Evacuation and Mostitelization.

a. Jeneral.

I-3

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# SIGNET

- (1) Sanitation and preventive hedicine.
  - (a) Groop Commanders will ensure maximum sanitary discipline under combat conditions.
  - (b) Periodic foot inspections and changing of socks will be eff.
  - (c) When natural water points are utilized, halizone taklets will be used.
  - (d) Troop Commanders will ensure all personnel take their weekly malaria tablet.
  - (e) Medical personnel will ensure that all immunizations are kept up to date.

#### b. Evacuation.

- (1) Assault Thase. Casualties occurring in landing craft or helicopters will remain aboard, if possible, and will be evacuated to modical facilities afloat.
- (2) Ashore Phase.
  - (a) Casualties occurring ashore will be evacuated to designated medical facilities afficat as directed by CTO 79.4.
  - (b) Whenever possible, helicopters will be used for evacuation. Requests for routine med-evacs will be sent through the BLT flotog. Requests for emergency med-evacs will be forwarded through the fastest means possible.
  - (c) Every effort should be made to evacuate individual measures and equipment with the casualty. Tempons must be cleared and all items should be tagged with the home and unit of the case unline.
  - (d) All hand (renades, pyrotechnics, excess ambunition, organizational equipment, even served weapons, and other serialized items such as radios, starlight sources, binoculars, etc., must be removed from the evacuee for redistribution prior to evacuation from the field.

## 3. Transportation.

- a. Ocean. Assigned landing craft and autracs.
  - Land. The landin of theeled or tracked vehicles is restricted to those required for accomplishment of the mission.
- a. Air Assigned alteract.

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## 4. Service.

a. Maintenance support for the BLT will be organic. Supply blocks of sclected spare parts, clothing, and medical supplies are maintained about ARC ship ing to be utilized only upon authorization of CTC 79.4.

#### b. LSU

- (1) Provide EOD support as requested.
- (2) Provide 3rd echelon maintenance for tracked vehicles, Motor Transport, Engineer equipment, and Communications equipment as required.
- (3) De prepared to provide heavy equipment operators as ordered.
- (4) Haintain bulk fuel supply support capabilities.
- (5) Provide Amaunition Technicians supert on order;

## 5. Personnel

- a. Strengths. All units will debark with appropriate strengths required to provide maximum combat efficiency.
- b. Replacements. Will be provided by normal input or upon special request to higher authority.
- c. Discipline, Law, and Order. Cathers pertaining to discipline, law, and order will be handled in accordance with reference (b).
- d. Prisoners of Mar. Matters pertaining to prisoners of war will be handle in accordance with Macinstructions contained in Annex B (Intelligence).
  - (1) All provisions of the Geneva Convention will be observed when administering cartives.
  - (2) Unit apprehending captives will ensure that an immediate search of the person is made.
  - (3) Disposition will be in accordance with Amaex 3 (Intelligence) and the BLE Frag Order issued for each operation.
- e. Graves Registration. DIA's will be collected and evacuated to the LPM by whatever means are available, for processing and further delivery to the appropriate Northery. Disposition of personal effects of deceased personnel will be handled in accordance with current casualty handling instructions.

# f. Morale and Personnel Services.

(1) Personnel scheduled to go on RAR will be returned to the LPH at least 48 hours prior to scheduled departure from the BLT.

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- (2) Personal being transferred from the law till be returned to the LPM at least 72 hours prior to scheduled departure.
- (3) Award recommendations for acts of heroism will be recessed in a most expeditious wanner.
- (4) Naval Postal Service is available aboard all ARG ship ing.
  - (a) Mail matter. All incoming/outgoing mail will be delivered to the respective company/attachments for delivery to the address eas at the earliest, tactical situation permitting.
- (5) Pay rosters will be routed to each company approximately 10 days prior to payday. It is recommended that Commanders advise their respective personnel to draw only the amount of money necessary for their imadiate needs. Personnel will be paid commencing the first day of the routh.
- (6) Religious services/activities are available on board ARG ships. Services in the field during operations will be conducted as a material of routine by the BLT Chaplain and the Phibron Chaplain.

# g. Civil Afrairs/Civic Action

- (1) See 9th MAB Order 5710.2 (SCP for Civil Affairs) and Annex S (Rules of Engagement).
- (2) Action taken will be the minimum required to gain cooperation of local populace, to include medical treatment, distribution of food and medical subtlies as practicable.
- (3) Positive control must be exerted by all combat elements to ensure positive identification of targets as hostile before they are taken under fire. Indiscriminate destruction of villages or handets is forbidden.
- (4) Every effort will be made to separate women, children and mon from VC, NTA or Detainees, living them all the humanitarian considerable posible consistent with operational requirements.
- (5) Unit Commanders will ensure that throops are especially careful not to Camage property, livestock, religious structures, graves, shrines, and other property which hold particular significance to the people.
- (6) Use of churches, temples, and other religious institutions for military purposes is prehibited.
- (7) We encouragement should be given sympathizers, in view of the short time takens in limited evacuation facilities.
- h. Rersonnel Procedures. Procurement, classification and relassification, assignment, promotion and reduction, transfer, rotation, separation, and retirement will be handled in a cordance with current directives.

SECLET

# 6. Miscellaneous.

- a. Security of all supplies, equipment, and personal effects while about ship is the responsibility of the Compandin Officer of Troops.
- b. Prior to debarkation for an operation, each individual will ensure that all personal property and equipment is showed in a locked seabag or foot locker and properly identified.
- c. When operating ashere, all expended dry cell batteries will be destroyed to prevent use by the enemy.
- d. Maximum command attention will be exercised in the care and maintenance of equipment.

Morfold.

Lieutenant Colonel, U. S. Marine Corps

Commanding

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Annex R (Reports) to Operation Plan 120-(YR)

1. General. This Armex contains instructions for the submission of Operational Reports required by CTG 79.4 on' RIT 1/26.

2.	Repuired	Reports.
	TO CONTRACT	

REPORTS	FROM	TO	<u>TIMLS</u>	REMARKS/REFERENCES
a. INTSUM	BLT	CTG 79.4	Commencing at H plus 4 covering the previous 4 hours and every 6 hours thereafter	Appendix 1 this Annex
b. SITUATION REFORT	BLT		Commencing at H plus 4 covering the previous 4 hours and every 6 hours thereafter	See Appendix 2 this Armex for format to be used when under OFCON SLF AFA or "in country" units. Use format of Tab A, Appendix 2 when under OFCON CTF 79.
e. SFOT REFORTS	SLT	CTG 79.4	As occurring	Appendix 3 this Annex
d. AFTER ACTION REPORT	SLT	CTG 79.4	5 days after com- pletion of operation	Appendix 4 this Annex
e. JAMMING	BLT	CTG 79.4	As occurring	
f. Shell rep/mort rep/ Bomb kep	BUT	CTG 79.4	As occurring	Appendix 5 this Annex
g. CASUALTY REPORTS	BLT	CTG 79.4	As occurring	Appendix 6 this Annex
			R-1	Sec

h.	MUSTER REPORTS	BLT	CTG 79.4	Upon reembarkation after operation ashore	
1,	Major ordnance Engineer/Equipment Lost/Damage report	BLT	CTG 79.4	As occurring	Appendix 7 this Annex
j.	REPORT OF SUPPLIES EXPENDED	ELT	CTG 79.4	24 hours after completion of operation	
k.	LFORM ISSUED	BLT	CTG 79.4	Daily by 2000 as	list by class of supplies by ship. For Class V give DODAC and no. of rounds.
1.	equipmen <b>t</b> status	elt	CTG 79.4	Daily by 1800 as of 1600	Report status of combatessential equipment as listed in FrigO 4000.1A
m.	DUMP STATUS REPORT	SP(BLT)	CTG 79.4	Daily by 1800 as of 1600	Report status of classes of supplies on hand. Submit only when ISA is established ashore from assets affect.
n.	SMALL UNIT ACTIVITY IN MAJOR OPERATIONS	BT	CTG 79.4	Daily; covering period from 0001H to 2400H	Appendix 8 this Annex Required only when OPCOL to CTF 79 or CTG 79.4

# APPENDIXES:

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- 1-INTSUM
  2-SITREP
  3-SPOTREF
  4-AFTER ACTION REPORT
  5-(SHELIREP) (MORTREF) (HOMEREP)
  6-CASUALTY REPORT

7-MAJOR ORDNANCE/ENGINEER LOUIPMENT LOSS/DAIAGE REPORT 8-SMALL UNIT ACTIVITY IN MAJOR OFFRATIONS

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appendix 1 (Intelligence Summary) to Annex R (Reports) to Operation Plm 120-(IR)

1. RE ORT TRIE

Intelligence Summary.

2. FOR AT

Message.

- a. Issuing unit and IMTOU. number.
- b. Local date/time group for reporting period.
- c. Summary of enemy activity.
  - (1) Ground activity.
  - (2) Air activity (if applicable).
    - (a) Air.
    - (b) Anti-air.
  - (3) Secondary explosions.
  - (h) Other.
    - (a) Counter-intelligence
    - (b) (Use this on subsequent sub-paragraphs for new VC/NVA tactics, techniques, etc. Use a sub-paragraph heading for each,  $\epsilon_{*,*}$ . "New Factics").
- d. Energy personnel and equipment losses.
  - (1) KIA by: KDLTO S/HBGF/KHAF/KBAA/KBA/TOTAL.
  - (2) Confirmed.
  - (3) Captives

Ralliers

VC/RYA

- (4) Equipment destroyed or captured:
  - (a) Weapons.
  - (b) Equipment.

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- (c) Facilities.
- (d) Other.
- e. New obstacles and barriers.
  - (1) Within unit AO.
  - (2) Lines of communication.
- f. Administration activities. (Including information on VC/NVA logistics, infiltration routes, lines of communication, morale, etc.).
- g. New identifications.
  - (1) Units.
  - (2) Personalities
  - (3) Weapons.
- h. Enemy movement.
  - (1) Movements.
  - (2) Locations.
- i. Weather and terrain conditions.
  - (1) Weather. (As detailed as desired).
  - (2) Terrain. (Conditions within unit AO).
- j. Brief discussion of capabilities and vulnerabilies.
- k. Conclusions.
- 1. Number of instances of nationals volunteering information.
- m. Other
- n. Late entries.

G. C. KLIEFOTH

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Appendix 2 (Situation Report BLT) to Annex R (Reports) to Operation Plan 120-(YR)

1. REPORT TITLE

Situation Report

2. FORMAT

Message

- a. Unit locations.
- b. Summary (brief description of activities during reporting period).
- c. \*Contacts.
- d. Significant Events.
- e. \*Casualties.
  - (1) During period;
    - (a) Friendly.
    - (b) Enemy.
  - (2) Cumulative;
    - (a) Friendly.
    - (b) Enemy.
- f. \*Civic action (brief description of activities).
- g. Plans (intentions for future ops).

\*(Omit if Negative)

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√ TAB A Situation Report BLT

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Tab A to Appendix 2 (Situation Report BLT) to Annex R (Reports) to Operation Plan 120-(YR)

1. REPORT TITLE

Situation Report.

#### 2. FORMAT

Message.

- a. Enemy.
  - (1) Units in contact.
  - (2) Enemy activity during period.
- b. Om Situation.
  - (1) Location of CP at the end of the period.
  - (2) Front line positions and boundaries.
  - (3) Own operations during period to include type and number of missions
    - (a) Scheme of maneuver.
    - (b) Patrols routes, size, type.
    - (c) Ambushes location, size.
    - (d) Combat efficiency.
    - (e) Results of operations.
    - (f) Supporting arms employment to include type and number of missions fired.
- c. Personnel.
  - (1) Own
    - (a) Strength at end of period.
    - (b) Casualties KIA, WIA, MIA,
  - (2) Enemy
    - (a) Casualties.
    - (b) Captives.

SECRET

- d. Logistics.
  - (1) Location of administrative type troops and installations.
  - (2) Status of supply and classes.
  - (3) Equipment out of action give circumstances surrounding how and where.
  - (4) Captured material and weapons by type and number.
- e. Civic Action Taken. Brief description.
- Any Unusual Events.
- Intentions. Brief summary of contemplated operations.

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Appendix 3 (Spot Report) to Annex R (Reports) to Operation Plan 120-(YR)

1. REPORT TITLE

Spot Report

FORMAT 2.

Message.

- A. Contact Unit.
- Date Time Group.
- Coordinates. (a) friendly (b) enemy
- D. Resume.
- Action Taken.
- F. KIA (friendly)
- (1) WIA (evacuated) (2) WIA (minor)
- H. MIA (friendly).
- I. (1) VC KIA. (2) NVA KIA.
- J. POW
- Detainees.
- Weapons Captured.  $\mathbf{L}_{\bullet}$
- Equipment Captured. M.

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Appendix 4 (After Action Report) to Annex R (Reports) to Operation Plan 120-(YR)

1. REPORT TITLE

After Action Report.

2. FORMAT

Formal Report.

(heading)

(date)

From: Commanding Officer

To: Commander, Task Force 79.4

Subj: Combat After Action Report (Operation

Encl: (1) Overlay of the Operation

- (1) Name of Operation and/or Types of Operation.
- (2) Inclusive Dates and Location of the Operation.
- (3) Command Headquarters.
- (4) Task Organization.
- (5) Intelligence: A brief estimate of enemy strength, location, disposition, and situation anticipated in the objective area prior to the operation.

  Make a brief statement of enemy strength found as the operation was conducted.
- (6) Mission. State the mission as directed by higher authority.
- (7) Concept of the Operation. Include the who, what, where, and how, Sketones and/or overlays are appropriate.
- (8) Execution. Give, in chronological order, a narrative statement of events.

  Start with the receipt or issuance of the order and end with the termination of the operation. Highlight significant action and list losses to both sides as they occurred. Indicate duration of close contacts (fire fights) and results. Include techniques, tactics, deceptions, and decisions utilized. State the Civil Affairs and Psychological activity. Include all other pertinent information.
- (9) Results. Summarize casualties, prisoners, apprehensions, equipment, material and weapons captured. On friendly losses indicate the number of personnel and equipment lost or destroyed.

B-di-L

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- (10) Commander's Analysia. Statement by the commander as to the problems encountered and lessons learned. Include comments on CA/PSYOPS activities and planning or lack thereof. Include plans or actions taken with civilians, how controlled, evacuated, medically treated, relocated, etc.
- (11) Lessons Learned. Submit recommended solutions to problem encountered. explanations and descriptions giving the backgrounds of these problems, and action taken as desired.

#### 3. FREQUENCY

After Action Reports will be submitted to this Headquarters within five days after the operation ends. After Action Reports will be submitted in the original and fifty copies.

4. SUBMITTED BY

BLT/HMM

5. SUBMITTED TO

Commander Task Group 79.4.

G. C. KLIEFOTH
Lieutenant Colonel U. S. Marine Corps
Commanding

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Appendix 5 (SHEIREP) (MORTREP) (BOURREP) To Annex R (Reports) to Operation Plan 120-(YR)

(SHEIREP) (MORTREP) (BONEREP) (State which)

- A. Reporting Unit
- B. Position of Observers (Should be coupled)
- C. Grid/Magnetic Azimuth of Flash/Sound/Furrow
- D. Time From
- E. Time To
- F. Area Shelled/Mortared/Bombed. May be sent as:
  - 1. Asimuth and distance from observer (must be coupled).
  - 2. Grid coordinate.
- G. Number, caliber or size, and nature of weapon.
- H. Nature of Fire (registration, bombardment, harasement, etc).
- I. Number and type of shells, rockets, bombs, etc.
- J. Time of Flash to Bang.
- K. Damage.
  - Notes: 1. The report must be preceded by the appropriate Code Word, SHELREP, MORTREP, BOMBREP.
    - 2. Paragraph headings are not transmitted. Only the letters corresponding to the paragraph heading is used plus the information.
    - 3. Paragraphs which cannot be completed or are not applicable will be omitted in the transmission of the report.
    - 4. Classification of the report may be warranted and may be used when the originator considers prevailing conditions require such action.

G. C. KLIEFOTH / Lieutenant Colonel, U. S. Marine Corps Commanding

MILE Marines will be made fully aware of the intelligence requirements of BIT 1/26 and every effort will be made to ensure timely, accurate, and detailed dissemination to all hands.

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Appendix 6 (Casualty Report) to Annex R (Reports) to Operation Flan 120-(YR)

1. REPORT TITLE.

Casualty Report,

2. FORMAT.

#### Messake

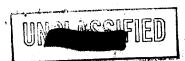
- (1) Report number
- (2) Last name and last four digits of service number
- (3) Date time group of incident
- (4) Organization (Call sign of parent organization)
- (5) Type of wound (Gun shot wound (GSW), Fragmentation wound, Concussion, Heat exhaustion, etc.)
- (6) What caused injury and whether hostile or non-hostile (Enemy rifle, mine, grenade, punji-stake, accidental discharge, etc.). In questionable cases of hostile or non-hostile, company/battery commanders will make the decision).
- (7) Parts of the body affected (Identify parts of the body affected, i.e., right side of face, left ear. left hand, right foot, lower left leg, lower abdomen, etc.).
- (8) Condition (Indicate condition as given by medical representative.
  Use brevity code as follows):

Alfa - excellent
Bravo - good
Charlie - fair
Delta - serious
Echo - very serious
Foxtrot - fatal

(9) Prognosis (Indicate prognosis as given by medical representative.
Use brevity code as follows):

Alfa - excellent
Brace - good
Charlie - fair
Delta - serious
Echo - very serious
Foxtrot - guarded





- (16) Notification of next of kin. (Indicate whether individual does or does not desire notification of next of kin. Insert yes or no.) Always ask the individual.
- (11) Estimated period of haspitalization (enter estimated period of hospitalization. If hospitalized but period of hospitalization is unknown, enter "UNK". If not applicable, enter N/A.)
- (12) Status (indicate individual's status by using the following brevity code):

Alfa - treated in the field and returned to duty
Bravo - treated in the field and awaiting evacuation
Charlie - evacuated (if known, enter place evacuated by using
the following brevity codes):

Echo - LPH

Foxtrot - Repose

Golf - Sanctuary

Hotel - "A" Med, Thu Bai

India - NSA DaNang

Juliet - 1st Hospital Company, DaNang

Kilo - 3rd Med Battalion, Quang Tri

Lima - 22nd Casualty Support Facility, DaNang

Delta - Temporary Furial

(13) Last Rites (This item will be reported on all KIA and DCW personnel. A statement of whether last rites were administered and the name and rank of the Chaplain who administered the rites).

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Appendix 7 (Major Ordnance/Engineer Equipment Loss/Damage Reports) to Annex R (Reports) to Operation Plan 120-(YR)

## 1. REPORT TITLE

Equipment Casualty Report

#### 2. FORMAT

Message

- a. Item Description.
- b. Coordinates where lost/damaged.
- c. DTG of occurrence.
- d. Extent of damage.
- e. Circumstances concerning incident.
- f. Replacement required (yes or no).
- 3. FREQUENCY

As occurring

4. SUBMITTED BY

Unit concerned.

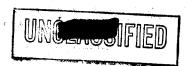
5. SUPMITTED TO

CTG 79.4

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Appendix 7 (Small Unit Activity in Major Operations) to Annex R (Reports) to Operation Plan 120-(YR)

#### 1. REPORT TITLE

Small Unit Activity in Major Operations

#### 2. FORMAT

#### Message

- a. Number of fire team, squad and platoon patrols
- b. Number of fire team, squad and plateon ambushes
- c. Number of company search and destroy operations
- d. Number of listening posts
- e. Number of scout/sniper actions
- f. Total casualties

#### (1) USMC

- (a) KIA
- (b) WIA (E)
- (c) WIA (NE)
- (d) MIA
- (e) NBC

#### (2) Enemy

- (a) KIA
- (b) VC PW
- (c) NVA PW
- (d) IWC
- (e) CSWC
- (f) DET

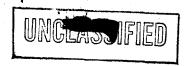
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Immex & Rules of Engagement) To Operation Plan 120-(Ir)

Ref: (a) FMPac Order 1610.2 w/ch 1

(b) 9th MIB Order 1610,2 w/ch 1 (c) 00MSEVENTER UT 05 Order 201-(Yr) Annex R

(d) COMUNICATION Directive Number 525-9 of 2 February 1966

(c) G FMFPac Spdltr 72/RLS/hss over 3305

Time Zones H

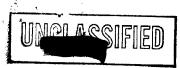
# 1. CHIELL

- a. Rules of Engagement will be prescribed by the operational communication of given situation/Operation and will vary according to the type of unit, its location and disposition. In the case of ground units, Rules of Engagement will vary from instructions to sentries on interior guard to patrols in enemy territory.
- by Nothing shall infringe on the inhorent right of the individual Marine to defend himself against attack. In the event of attack, the individual concerned may take immediate, aggressive action against the attacking force by any means available.
- against U. S. Forces; unit communices nust avoid the use of unnecessary force leading to noncombatant battle ensualties.
- d. Maximum use will be made of friendly indegenous personnel (linison) during the conduct of operations in order to provide identification of freindly forces and as a means of contact and identification of civilians.
- or Prior to operations individuals will be instructed so as to increase awareness concerning responsibility for their acts and the acts of their subordinates in the combat environment to be encountered. Reference (a) and (b).

# MINIMIZING NONCOMBATANT CLSULTIES

Communious will hold troop indestrimation briefings prior to conducting operations to emphasize the importance of minimizing nonconductant casualties. Operations will be conducted utilizing the contents of reference (c) as a guide for operations in RVM and as guidance for operations in other non-hostile countries. In addition, the following guidelines are applicable:





- a. In cases where defensive fire is undertaken, care will be exercised to ensure that friendly or innocent personnel are not enlargered.
- b. In situations where light small arms fire is received from a populated area, every effort will be made to identify the exact target before engagement.
- tion of air strikes, and the proper employment of artillery and armed helicoptors will avoid unnecessary damage to lives and property of non-combatants.
- d. The STOPs, and pilots of armed helicopters will be briefed on areas to be avoided due to the presence of a friently or potentially friently population. Such information will be determined from local officials by CTG 79.4, and promulgated in overlay from prior to operations, if feasible.

# 3. SAFEGURDING OF VIETNAMESE AND NON-HOSTILE INDIGENOUS PERSONAL PROPERTIES AND FOOD SUPPLIES

Reference (c) promulgates the following guidelines concerning property and food supplies:

- Marines engaged in search and clear operations will take all practicable measures to minimize the destruction of non-hostile, indigenous personal property. The destruction of dwellings and livestock by U. S. Forces as a denial measure is prohibited. Such actions must be performed by local forces designated in the initiating directive.
- b. Requests by indigenous authorities for employment of U. S. Forces to destroy indigenous property, including livestock, will be referred to BLT Chdr.
- c. Large food caches discovered or captured will be reported to the BLT Ordr. for extraction and redistribution by local officials.

## 4. RUIES OF ENGAGEMENT

- a. Unit commanders will instruct troops to fire only under the following circumstances:
  - (1) When they observe and identify a person or persons as enemy.
  - (2) When fire is being delivered on friendly troops.
  - (3) When personnel are obviously attempting, by hasty or suspicious acts, to avoid centact with friendly troops.
  - (4) When requested to fire by friendly armod forces commundars, after approval from appropriate headquarters.



- t. Reference (d) authorized artillory and maval gunfire missions to be conducted in accordance with the following:
  - (I) In areas exclusive of villages and hanlets, artillery fire, and naval gunfire may be directed against enemy forces in accordance with normal fire direction procedures.
  - (2) Unobserved artillery fire will be employed ony in cases where requested missions cannot be observed due to terrain, weather, or when no U. S. TAC (A), TAO, or SFCP is available, and then only at targets declared hostile by GVM or VN liaison personnel.
  - (3) Missions against known or suspected VC targets in hardets and villages occupied by non-combatants will be conducted as follows:
    - (a) All fire missions on inhabited areas will be controlled by TAO or ground forward observer (FO) and will be executed only after local government officials approval, as appropriate.
    - (b) Inhabited areas not associated with ground operations will not be attacked by gunfire without prior warning (by leaf-lets and/or speaker systems or other appropriate means) even though light fire is received from them.
    - (c) Inhabited areas may be attacked without prior warning if the attack is in a njunction with a ground operation involving the movement of ground forces through the area and if, in the judgement of the ground commander, his mission would be jepardized by such warning.
- c. Reference (f) authorizes close air support missions to be conducted in accordance with the following:
  - (1) All targets selected for an air strike will be approved by the Province Chief directly or through higher RVN authority if operations are being conducted in RVN. In other non-hostile countries the approving official will be identified in the SIF FRIG ORDER.
  - (2) In an energency, when no qualified means of control is available, the commander of the BLT unit engaged with the energy may designate the target for strike aircraft.
  - (3) Close air support missions that involve strikes on inhabited areas must always be controlled by a FAC. If the attack on an inhabited area is deemed necessary and is executed in conjunction with ground forces in the area, the attack may be unde without warning; however, appropriate local government approval is required, except in energencies. If the attack on an inhabited area is not in conjunction with any immediate ground operation, the inhabitants must be warned by leaflets, and/or loudspeaker system prior to the attack and must be given sufficient time to evacuate the present a CONFIRM



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LIO-FAC wills

- (a) Have thorough knowledge of the ground scheme of maneuver.
- (b) Make every effort to secure a local force observer if not evailable, an Alo/Fic is authorized to direct the air strike.
- (c) Maintain reliable domunications with the ground unit and strike aircraft.
- (d) Make positive identification and mark the target.
- (e) Ensure that strike pilots are aware of friendly locations in relation to target, characteristics of target area, and local weather conditions.
- (f) Use 12:50,000 scale maps of target area, and photographs when available.

## 5. COIDUCT OF LANDING FORCE PERSONNELL

- a. In order to win and maintain the support of the people of non-hostile mations and to gain their assistance in the U. S. struggle against enemy forces, all troops will be indectrimated in the following rules of conduct while ashere:
  - (1) They are quests of the non-hostile ration and should act as such. Local customs must be respected to the fullest possible extent.
  - (2) They should join with the people and try to help then in any way possible.
  - (3) They should be particularly polite to women and children.
  - (4) They should make friends with their local counterparts.
  - (5) They should be alert to civilian actions and attitude.
  - (6) They should give the inligenous personnel the right of way whonever they are driving a vehicle.
  - (7) They should not be loud or beisterous.
  - (8) They should not "show off" money when in the company of indigenous personnel.
  - (9) They should reflect honor on themselves and their country at all times.

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# 6. VIETNAM DEMILITARIZED ZOTT

Rules of Ingagement for action in the vicinity of the VIETHIN DEMILITAR.

IZED ZOIE will be includ separately.

# 7. SAPLE RULES OF HIGHERE

The following is a sample set of Rules of Engagement for the individual Marine. It is a guide only and should be considered applicable to any unit or any particular area of operation.

- a. Rounds will not be in individual weapons unless contact with the enemy is imminent. The senior Marine present will dete nine whether, in his judgement, this measure must be taken to preserve lives of USMC personnel. Initiation of my offensive or defensive formation implies imminent contact with the enemy.
- b. Magnzines will not be inserted in weapons in a came area during daylight hours unless under attack.
- e. During the hours of darkness the sequence of engagement will be:
  - (1) Challenge.
  - (2) If the person challenged makes an overt attempt to avoid approhension, opens fire or commits any other hostile act and therefore ordangers the life of the challenger, the challenger may open fire.
  - (3) Unit communices my prescribe illumination prior to firing if local circumstances allow.
  - (4) The requirement for challenge may be waived by the local communication and friendly forces are known not to be operating in the area.

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Appendix 2 (Serial Assignment Table) to Annex W (Landing Plan) to Operation Plan 120-(YR)

SERIAL	UNIT	PERS 2	EQUIPMENT	CRAFT	SHIP	REMARKS
200	CTG 79.4		1 MRC-110 1 MRC-62 1 M101A1	1 LCM-8	LKA .	
300	HMM 265	2	1 M679 1 M38 2 M100	1 ICM-8	LPH	
301	BJU	7	1 SHELTER 1 GOAT	1 ICM-8	LPH	
321	COMM	4	26 PALLETS SUPLY	1 ICM-8	LPH	
400	"A" 1st &	97	NORMAL COMBAT	4 LVTP-5 1 LCM-8	LPD	
401	"A" 2nd	69	NORMAL COMBAT	3 LVTP-5 1 LCM-8	LPD	
402	"A" 3rd	69	NORMAL COMBAT	3 LVTP-5 1 LCM-8	LPD	
403	A CO.	6	4 PALLETS OFF EQUIPMENT	1 LCM-8	LPD	
405	nCn lst &	97	NORMAL COMBAT	1 ICM-8	LPH	
406	"C" 2nd	69	NORMAL COMBAT	1 LCM-8	LPH	
407	"C" 3rd	69	NORMAL COMBAT	1 LCM-8	LPH	
408	C HQ 's	<del>-</del> <del>-</del> -	4 PALLETS OFF EQUIPMENT	1 LCM-8	LPD	
410	"D" lst &	97	NORMAL COMBAT	1 icm-8	LPH	
411	"D" 2nd	69	NORMAL COMBAT	1 LCM-8	LPH	~
412	"D" 3rd	69	NORMAL COMBAT	1 LCM-8	LPH	
413	D HQ's	6	4 PALLETS OFF EQUIPMENT	1 LCM-8	LPD	<b></b>
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SERIAL	UNIT	PERS	equipment	CRAFT	SHIP REMARKS
415	nBu lst &	97	NORMAL COMBAT	L LVTP-5 1 LCM-8	LPD
1,16	"B" 2nd	69	NORMAL COMBAT	3 LVTP-5 1 LCM-8	LPD
417	"B" 3rd	69	NORMAL COMBAT		TbD
418	B HQ's	<u></u> 6 – –	4 PALLETS OFF EQUIPMENT	1 ICM-8	LPD
430	81's	45	2 M27LA2 L 81mm MORTAR TUBES	1 LCM-8	<b>Г</b> РН
431	81's	50	4 81mm MORTAR TUBES 3 M274A2	1 LCM-8	LPH
435	106's FLAMES	25 8	14 M271A2 W/106 2 M271A2 W/FLAMES		LPH
1436	106 s FLAMES	25 8	4 M274A2 W/106 2 M274A2 W/FLAMES		LPH
440	HQ "A" COMM &	5	2 MRC-83 1 MRC- 2 MRC-109	-87	
	S-3	1	1 M151A1 1 M16B1	1 LCM-8	LPD
441	"A"	3	3 M274A2	1 LCM-8	LPD
<u>1</u> µ42	"A", S-4 Embark MT	4	4 MISIAI 2 M416B1 1 HPCU 1 LUBE UNIT	1 LCM-8	LPD
孙3	CHAP, "B", COMM, SUP,		4 M151A1 4 M416B1	1 LCM-8	LPD
<u> 1</u> 771 – –	H&S, S-1, "C", "D"	<del>-</del> <del>4</del> <del>-</del> -	1, M151A1 1, M116D1	1 LCM-8	LFD
445	BN. MT	- 3	3 M151A1 3 M116B1	1 LCM-8	LPD
<u>m</u> 6	BN. MT BAS	1	1 M170	1 LCM-8	LPD

Ch. 1 SECRET

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SERIAL	UNIT	PERS	EQUIPMENT	CRAFT	SHIP	REMARKS
447	S-2, MT CO (BLT) XO (BLT)	4	4 M151A1 4 M416B1	1 LCM-8	LPD	
1448	"B" Co. H&S Co.	4	3 M274A2 1 M274A2	1 LCM-8	LPH	
149	"C" & "D"	6	6 M274A2	1 LCM-8	LPH	
500	AMTRAC	40	10 LVTP-5A1		LPD	
301	AMTRAC	5	1 LVTC CMD	~	LPD	
<u>इ०इ</u>	TANKS	27	4 M48A3	4 LCM-8	LPD	Preloaded ICM-8
506	TANKS	8	1 M48A3	1 LCM-8	<u>r</u> pd _	
507	Tanks	1	1 M54, 1 M105	1 LCM-8	LPD	
508	TANKS	1	1 M151A1 1 M416B1	1 ICM-8	LPD	
510	AT's	12	3 M-50	1 LCM-8	LSD	Preloaded ICM-8
511	AT's	12	2 M50 1 M151 1 M416	1 LCM-8	LSD	Preloaded LCM-8
512	AT's	1	1 M37 1 M101	1 LCM-8	LSD	· ·
513	AT's	1	1 M35 1 M105	1 LCM-8	LSD	
520	CTG 79.4	1	1 M49	1 LCM-8	ISD	
521	CTG 79.4	1	1 M49	1 LCM-8	LSD	
600	RECON	1	1 M151A1 1 M416B1	1 LCM-8	LPH	
201	TRECON -	22	NORMAL COMBAT	1_1CM=8	LPH -	
605	ENG	12	3 м27ца2	1 LCM-8	LSD	
606	ENG	8	1 M37 1 M101 1 TD15 1 M54 1 WPU	2 LCM-8	<b>L</b> SD	

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SERIAL	UNIT	PERS	EQUIPMENT	CRAFT	SHIP	REMARKS
607	ENG	4	1 M51A2 1 BATH UNIT	1 ICM-8 1 ICM-8	LSD LSD	
610	SP	10	1 M151 1 M416 1 M51 1 M107 1 TRIR FLOODLIC SET 1 6,000 RTF 2 2N CRANES 1 M37 1 M101	внт	isd	Preloaded on LCU
611				1 LCM-8	- ISD -	
613	SP	- 4	1 M37 1 M101 1 M60		LSD	Preloaded on LCU
614	BMU	- ī	1 TD25	1 LCM-8	ISD	Preloaded on LCU
615	BMU	15	2 LARG-5	· · · · · · · · · · · · · · · · · · ·	LSD	
616	BMU	2	1 M35 1 M107 1 MRC 109	1_LCM-8	LSD LSD	Preloaded on LCU
617	UDT		NORMAL COMBAT	1 LCM-8	LPD	
619	5th MT	- 2	1 M49	1 LCM-8	LSD	
620	5th MT	<u> </u>	2 M35 2 M105	2 LCM-8	lka –	
621	5th MT	4	2 M35 2 M105	2 LCM-8	LKA	·
622	5th MT	- 4	2 M35 2 M105	2 LCM-8	LKA	
623	5th MT	5	1 M151 1 M16 1 M35 1 M105	1 LOM-8	lka	
624	5th MT	4	2 M35 2 M105	2 LCM-8	LKA	
625	5th MT	4	2 M35 1 M105	2 LCM-8	LKA	
626	5th MT	- 4	2 M35	2 LCM-8	LKA	· <b></b> ·
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SERIAL.	UNIT	Pers	EQUIPMENT	CRAFT	SHIP	REMARKS	16
627	5th MT	4	2 M35	2 LCM-8	LKA		
700	W 1/11	18	1 M35 1 M107	1 LCM	LSD		
701	W 1/11	7	1 M37 1 M30 1 M101A1	1 LCM-8	LPD		
702	W 1/11	7 7	1 M37 1 M30 1 M101A1	1 ICM-8	LPD		
703	W 1/11	- 7	1 M37 1 M30 1 M101A1	1 LCM-8	L₽D		* * * -
704	W 1/11	7 7	1 M37 1 M30 1 M101A1	1 LCM-8	LPD		
705	W 1/11	7	1 M37 1 M30 1 M101A1	1 LCM-8	LPD		
706	W 1/11	7	1 M37 1 M30 1 M101A1	1 ICM	LPD	<b></b>	
707	W 1/11	23	2 MRC-109 2 M35 2 M105	2 LCM-8	LPD		
708	W 1/11	3	3 M151A1 3 M416B1	1 LCM-8	LPD		<b>-</b> - <del>-</del> -
709	W 1/11	_ 14	1 M35 1 M105	1 LCM-8	LSD		
710	W 1/11	<u> </u>	1 PALLETS OFF EQUIPMENT	1 LCM-8	LPD		· <b></b>
720	A 1/13	10	1 M35 1 105 (HOW)	1 LCM-8	LSD		
721	A 1/13	10	1 M35 1 105 (HOW)	1 ICM-8	LSD	_	-
722	A 1/13	10	1 M35 1 105 (HCW)	1 LCM-8	LSD		
			- · <del>-</del>				

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SERIAL	UNIT	PERS	EQUIPMENT	CRAFT	SHIP	REMARKS	
723	A 1/13	10	1 M35 1 105 (HOW)	1 LCM-8	LSD		
724	A 1/13	10	1 M35 1 105 (HOW)	1 LCM-8	LSD		
725	A 1/13	10	1 M35 1 105 (HOW)	1 ICM-8	LSD		. 4
726	A 1/13		1 M35 1 M107	1 LCM-8	LSD		
727	A 1/13	2	1 M35 1 M105	1 LCM-8	isd		
728	A 1/13	3	1 TD15 1 FORKLIFT-TR MOUNTED		ISD		
729	A 1/13	3	1 M35	1 ICM-8	LSD		
	A 1/13	•	1 M105	1 LCM-8	LSD		
731	A 1/13	- <del>2</del>	1 M35 1 M105	1 LCM-8	LSD		
732	A 1/13	4	3 M151 4 M416 1 MRC 109	1 LCM-8	LSD		
734	A 1/13	3	3 M151 3 M416	1 LCM-8	<b>is</b> d		
736	A 1/13	<u> </u>	4 PALLETS OFF EQUIPMENT	1 ICM-8	LPD	· · · · · · · · · · · · · · · · · · ·	
800	5th MED	3	2 Mi3 1 M170	1 LCM-8	LKA.		
801	5th MED		1 PU581	1 LCM-8	LKA.		<b></b>
850	ISU	<del>-</del> <del>5</del>	3 M151 1 M416 HPCU	1 LCM-8	lka		
						Ch. 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	

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SERIAL	UNIT	PERS	EQUIPMENT	CRAFT	SHIP	REMARKS
851		2				
852	LSU	5		3 LCM-8	LKA.	
853	ISU	3	2 M151 1 ½ T LUBER	1 LCM-8	LKA	
854	LSU	2	1 M543 1 LUBER	1 LCM-8	LKA	
855	LSU	ħ.		1 LCM-8	LKA	
856	LSU	3		1 LCM-8	lka	
857	5th TANKS	ī	1 M49	1 LCM-8	<b>L</b> SD	
1000	BN. SUP.	1	20 PALLETS OF STOCK	1 ICM-8	LPD	
1001	BN. SUP	1	20 PALLETS OF STOCK	1 LCM-8	LPD	
1002	BN. SUP	1	20 PALLETS OF STOCK	1 LCM-8	LPD	
1003	EN. SUP	ī	20 PALLETS OF STOCK	1 LCM-8	LPD	
1004	BN. SUP	ī	20 PALLETS OF STOCK	1 LCM-8	LPH	
1005	BN, SUP	1	20 PALLETS OF STOCK	1 ICM-8	LPH	
1006	BN. SUP	1	20 PALLETS OF STOCK		LPH	
1007	BN. SUP	1	20 PALLETS OF STOCK	1 ICM-8	LPH	
1008	EN. SUP	1	20 PALLETS OF STOCK	1 ICM-8	LPH	
1009	DN. SUP	1	20 PALLETS OF STOCK			
	<del></del>		· <del>-</del> -	<del>-</del> -	. — . —	Ch 7

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SERIAL	UNIT	PERS	EQUIPMENT	CRAFT	SHIP REMARKS
1010	en. sup	1	20 PALLETS OF STOCK	1 LCM-8	LPH
1011	EN. SUP	1	20 PALLETS OF STOCK	1 LCM-8	LPH
1012	BN. SUP	1	20 PALLETS OF STOCK	1 LCM-8	LPH
1013	BN. SUP	ī	20 PALLETS OF STOCK	1 LCM-8	LPH
101/1	IN. SUP	1	20 PALLETS OF STOCK	1 ICM-8	LPH
1015	BN. SUP	ī	20 PALLETS OF STOCK	1 LCM-8	LPH
1016	BN. SUP	1	20 PALLETS OF STOCK	1 LCM-8	LPH

G. C. KLIEFOTH
Lieutenant Colonel, U. S. Marine Corps
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Appendix 3 (Landing Sequence Table) to Annex W (Landing Plan) to Operation Plan 120-(YR)

UNIT	ELEMENT	SERIAL NO.	CRAFT	SHIP
Tank Platoon	1 14813	506	1 <b>LC</b> M-8	T5D
W/1/11	ΛLL	700	1 LCM-8	LSD
11/11/11	COMBAT	701	1 LCM_8	LPD
	ESSENTIAL	702	1 ICM-8	<b>1</b> PD
	DOMETINE	703	1 LCM-8	LPD
	•	704	1 ICM-8	IPD
		<b>7</b> 05	1 ICM-8	LPD
		706	1 ICM-8	LPD
		707	3 <b>LCM</b> -8	IPD
		708	1 ICM-8	IFD
		709	1 ICM-8	LSD
ده الله الله الله الله الله الله الله ال	. The last last last last last last last last		1 ICM-8	LSD
Δ/1/13	ALL	720		LSD
	COMBAT	721	1 ICM-8	
	ESSENTIAL	722	1 ICM-8	LSD
		723	1 ICM-8	LSD
		724	1 LCM-8	LSD
		725	1 ICM-8	LSD
		726	1 <b>ICM</b> -8	LSD LSD
		727	1 ICM-8	LSD
		728	1 ICM-8	
		729	1 ICM-8	LSD
		730	1 LCM-8	LSD
	•	731	1 LCM-8	LSD
		732	1 ICM-8	LSD
		734	1 ICM-8	LSD
Truck		620	· 2 LCM-8	TKV
Platoon	ALL	621	2 ICM-8	<b>I</b> KA
2 10,00011	COMBAT	622	2 LCM-8	LKA
	ESSENTIAL	623	1 LCM_8	TKV
	— <del></del>	624	2 ICM-8	TKV
		625	2 ICM-8	TKV
		626	2 LCM-8	LKA
		627	2 LCM-8	LKA
		·		

G. C. KLIEFOTH

Lieutenant Colonel, U. S. Marine Corps

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Appendix 5 (Landing Craft and Amphibious Vehicles Assignment Table) to Amnex W (Landing Plan) to Operation Plan 120-(YR)

CRAFT		PERSONNEL AND EQUIPMENT	BOAT SPACES	FORMATION
LVTP-5	1-1	Elem. Co. A or B and AMTRAC Pl		1-1
LVTP-5	1-2	Elem. Co. A or B and AMTRAC Pl	t 34	X 1–2 v
LVTP-5	1-3	Elem. Co. A or B and AMTRAC Pl	t 34	X . 1–3 X
LVTP-5	1-4	Elem. Co. A or B and AMTRAC Pl	t 34	1 <del>-</del> 4 X
LVTP-5	<b>1–</b> 5	Elem. Co. A or B and AMERAC Plant	34	1 <u>-</u> 5 X
LVTP-5	1-6	Elem. Co. A or B and AMERAC Pla	34	1 <b>–</b> 6 X
LVTP-5	1-7	Elem. Co. A or B and AMPRAC Plant	34	1-7 X
LVTP-5	1-8	Elem. Co. A or B and AMERAC Plant	34	1 <del>⊆</del> 8 X
LVTP-5	1-9	Elem. Co. Δ or B and AMERAC Plt	ā. <u>3</u> 6	1 <b>-</b> 9 X
LVTP-5	1∟10	Elem. Co. A or B and AMTRAC Pla	36	<b>1–</b> 10
LCM-8	2-4	1: M-48/Crew	4	2-4 X
ICM-8	2-2	1 M-48/Crew	4	2-2 X
LCM-8	2-1	1 M-48/Crew	4	2-1 X
LCM-8	2 <b>-</b> 3	1 M-48/Crew	4	2-3
LARC	3-2	B MU (-)	8	3-2 X
LCU	3-1	S.P. Plt and BMU (-)  1 TD15  1 M151  1 M51  1 M416  1 M107  1 Trlr Floodlight set  1 6,000 RTF  2 2N Cranes  2 MT - 30  1 M37  1 M60	21	3-1

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CRAFT		PERSONNEL AND EQUIPMENT	BOAT SPACES	FORMATION
TCU (CC	(די תכ	1 TD25 1 M35 1 M107 1 M109		
ICM-8	4-2	3 M-50/Crew	12	4 <b>-</b> 2° X
<b>IC</b> M-8	4-1	2 M-50/Crew	<b>1</b> 1.	4-1 X
ICM-8	5 <b>–</b> 1	1 M-48/Crew	4	5-1
LCM-8	6-6	Elem. W/1/11 1 M-35 1 M-107	18	6-6 x
ICM-8	6-4	Elem. W/1/11 1 M-37 1 M-30 1 M101A1	. <b>7</b>	6-4 X
<b>IC</b> M-8	6-2	Elem. W/1/11 1 M-37 1 M-30 1 M101A1	7	6 <b>-</b> 2 X
ICM-8	6-1	Elem. W/1/11 1 M-37 1 M-30 1 M101A1	7	6-1 X
ICM-8	6-3	Elem. W/1/11 1 M-37 1 M-30 1 M10141	7	6-3 X
LCM-8	6-5	Elem. W/1/11 1 M-37 1 M-30 1 M101A1	7	6-5 X

W-5-2



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CRAFT		PERSONNEL AND EQUIP	PMENT BOAT SPACES	FORMATION
LCM-8	<b>7-</b> 4	Elem. W/1/11 1 M-37 1 M-30 1 M101A1	7	7 <b>-</b> 4 X
LCM-8	<b>7–</b> 2	Elem. W/1/11 1 M-35 1 M-105 1 MRC-109	8	7-2 X
LCM-8	7-1	Elem. W/1/11 1 M-35 1 M-105 1 MRC-109	8	7-1: X
LCM-8	7-3	Elem. W/1/11 1 M-35 1 M-105	5	7-3 x
LCM-5	<b>7–</b> 5	Elen. W/1/11 3 M151A1 3 M416B1	4	7-5
LCM-8	<b>8–</b> 6	Elem. A/1/13 1 M-35 1 105 (HOW)	10	8-6 x
LCM-8	8-4	Elem. A/1//13 1 M-35 1 105 (HOW)	10	8 <b>–</b> 4 X
<b>I</b> CM-8	8-2	Elem. A/1/13 1 M-35 1 105 (HOW)	10	8-2 X
ICH-8	8-1	Elem. A/1/13 1 M-35 1 105 (HOW)	10	8 <b>-</b> 1
LCM-8	8-3	Elem. A/1/13 1 M-35 1 105 (HOW)	10	8 <b>-</b> 3

W-5-3

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CRAFT		PERSONNEL AND EQUIPMENT	BOAT SPACES	FORMATION	
ICM-8	8 <b>-</b> 5	Elem. A/1/13 1 M-35 1 105 (HOW)	10	8 <b>-</b> 5	
ICM-8	9-6	Elem. A/1/13 1 M-35	2	9-6	, all "an an ap ell all ag
		1 M-107		X	
ICM-8	9-4	Elem. A/1/13 1 M-35	2	9-4	
		1 M-105		X	
LCM-8	9-2	Elem. A/1/13 1 TD-15	3	9-2	
		1 Fork Lift - Tractor M		Х	
<b>1.C</b> M-8	9-1	Elem. A/1/13 1 MRC-191	3	9-1	
•		1 M151 1 MRC-83		x	· · ·
LCM-8	9-3	1 M355 Elem. A/1/13 1 M-35	2	9-3	
		1 M-105		X	
LCM-8	9 <b>-</b> 5	Elem. A/1/13 1 M-35	2	9-5	ì
		1 M-105		X	
LCM-8	10-2	Elem. A/1/13 3 M151	4	10-2	
		1 MRC-109 4 M416		X	
ICM-8	10-1	Elem. A/1/13 3 N151 3 N416	3	10-1	
LCM-8	11-6	Elem. Truck Plt 1 M-35	2	11–6	
		1 M-405		X	
ICM-8	1 <b>1–</b> 4	Elem. Truck Plt. 1 N-35	2	11-4	
		1 M-105		X Ch. 3	
		<b>W-5-4</b>		Ch. 1 SECRET	

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CRAFT		PERSONNEL AND EQUI-	PMENT BOAT SPACES	FORMATION
ICM-8	1 <b>1-</b> 2	Elem. Truck Plt 1 M-35	2	11-2
		1 M-105		X
ICM-8	11-1	Elem. Truck Plt	2	11-1
		1 M-35 1 M-105		x
ICM-8	1 <b>1-</b> 3	Elem. Truck Plt 1 M-35	2	11-3
		1 M-105		X
<b>LC</b> M <b>-</b> 8	1 <b>1-</b> 5	Truck Plt 1 M-151 1 M-416	5	11–5
		1 M-35 1 M-105		
ICM-8	12-6	Elem. Truck Plt	2	12-6
		1 M-35 1 M-105		<b>X</b>
LCM-8	12-4	Elem. Truck Plt	2	12-4
		1 M-35 1 M-105	-a.*	х
<b>IC</b> M-8	12-2	Elem. Truck Plt 1 M-35	2	12-2
		1 M-105		x
LCM_8	12-1	Elem, Truck Plt	2	12 <b>–</b> 1 X
		1 M-35		
LCM-8	12-3	Elem. Truck Plt	<b>2</b> >	12-3
		1 M-35	•	<b>X</b>
ICM-8	12-5	Elem. Truck Plt 1 M-35	2	12 <b>-</b> 5 X
ICM-8	13-2	Elem. Truck Plt	2	13-2
		1 M-35 1 M-105		x
ICM-8	13-1		2	13-1
		1 M-35 1 M-105		X
			** 5 5	Ch 1

W-5-5

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CRAFT PERSONNEL AND EQUIPMENT BOAT SPACES FORMATION

LCM-8 13-3 Flem. Truck Plt 2 13-3

1 M-35

1 M-105

X

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Appendix 6 (Heliteam Wave and Serial Assignment Table) to Annex W (Landing Plan) to Operation Plan 120-(YR)

	rian) to	opera	tion Fian 120-(18)					
SER		PERS	EQUIP & MATERIAL	PERS	WEIGHT EQUIP	TOTAL	A/C REQ	REMARKS
100	A & CP	97	Normal Combat	19400		19400	10	Located
101	2nd	69	Normal Combat	13800		13800	7	on
102	3rd	69	Normal Combat	13800		13800	7	LPD
110	B & CP	- <sub>97</sub> -	Normal Combat	19400		19400	<b>7</b> 10 -	Located
111	2nd	69	Normal Combat	13800		13800	7	on
112	3rd	69	Normal Combat	13800		13800	7	LPD
120	C & CF	97	Normal Combat	19400		19400	10	Located
121	2nd	69	Normal Combat	13800		13800	7	on
122	3rd	69	Normal Combat	13800		13800	7	LPH
<b>13</b> 0	D & CP	97	Normal Combat	19400		19400	715 -	Located
131	2nd	69	Normal Combat	13800		13800	7	on
132	3rd	69	Normal Combat	13800		13800	7	LPH
140	106 P1t	-,	2 106 W/2 M274A2	<b>2</b> 600	_ <u>800</u>	64,00		Toestod
THO	100 110	رــ	Ammo/Norm Equip	2000	750	Office	3	Located on
			-mano, nor ii nderb		2250			LPH
T).T	Tok 711	_1호 -	7 Ioo w/2 u27412	<b>すい</b> な○こ	– <sub>80</sub> ਨ – -	<u> </u>		
THE	TOO 1T0	1,2	s Too MAS ENSTHES	2400	7 <b>5</b> 0	0200	- 3 -	Located
					2250			LPH
<b></b>	- <b>-</b>							
142	106 Plt	13	2 106 W/2 M274A2	2600	800	6400	3	Located.
					750			on
					2250			LPH
143	IOS PIE	12	2 106 W/2 M274A2	<u>2722</u>	– <u>ਫ਼ਰ</u> ਤ – -	-6 <u>2</u> 00 -	- <sub>3</sub>	Located
				•	<b>7</b> 50		-	on
					2250			LPH
<b>T</b> 50	- <del>8</del> 17s -	- <sub>20</sub> -	2-817s, M274A2 -	TOOS :	2000		- <sub>3</sub>	Located on
-,,			Ammo/Norm Equip	4,550	2000	0.500	•	LPH
						. <b></b>		
151	81 s	15	2-81's, M274A2	<b>300</b> 0	2000	5000	3	Located on
			Ammo/Norm Equip					LPH
152	817s	- <sub>15</sub> -	I <u>М</u> 274A27Ammo — —	3000°	-2000	5000	<del>-3</del>	Located on
-		-	•	<del>-</del> - ·		•	-	LPH
ፕሮፕ -	- <sub>双って</sub> ー ー	- <sub>2</sub> -	· ሽ መነገር ግን አማስፒላቸ ግ	T470		<sub>/7^=</sub> -	_,	
נכב	OT.8	43	Z-ElTs l MZ7LAZ - Ammo/Norm Equip	4000	2000	0000	3	Located on LPH
								TW 14
			~					

्राप्ताल <b>म्</b> वर्षे							
e i esta esta	Demo	DANTE A MARKETAT	TOTAL CI	WEIGHT	TOTAL	A/C R <b>EG</b>	REMARKS
SER UNIT 154 81's	22	EQUIP & MATERIAL 2-81's 1 M274A2 Ammo/Norm Equip	PERS 4400	<b>EQUIP</b> 2000	6400	3	Located on LPH
160 W1711	-18 -	FDC/COM/CP	3600	_1000		- 3 -	Located on LPD
I6I - W I/I1-	_Tt _	2-4.2 Mortars Equip	2000	2070	T850	3	Located on LPD
162 - M 1/11-	_1 <u>7</u>	2-4.2 Mortars Equip	<b>2</b> 8 <b>0</b> 0	_5202		<del>- 3</del> -	Located on LPD
I63 W 171I	_17! _	2-4.2 Mortars Equip	<b>28</b> 00	_5 <u>000</u>	<u> </u>	- <del>3</del> -	LPD
170 - I CMD -	-2 <u>0</u> -	·	<u> 1</u> 030			- 2 -	Located on LPD
I7I B CMD	<u>-50</u> _		<b>100</b> 0			- 2 -	Located on LPD
172 C CMD	35		<b>7</b> 000	_1202 _	8 <u>5</u> 0 <u>5</u>	- 4 -	Located on LPH & LPD
180 Flames	<u>- 6</u> -	I M27LA2 2 Flame Guns	1200	1150	<del>-</del> -2350 -	- 2 -	Located on LPH
181 Flames	- 5 -	1 M274A2 2 Flame Guns	<b>120</b> 0	<b>-11</b> 50	<u> 2350  </u>	- 2 -	Located on LPH
182 Flames	- 6 -	1 M27LA2 2 Flame Guns	1250	<b>1150</b>	2 <u>3</u> 50 -	<u> </u>	Located on LPH
183 Flames	- 5 -	I M271472 2 Flame Guns	Too	1150	- <b>-</b> 2350 -	- 2 -	Located on LPH
185 Recon	25	Normal Combat	<b>7</b> 5000		5000	-3 <b>-</b> -	Located on LPH
ISS UDT	15	Normal Combat	<b>3</b> 000		<b>- 3000</b>	-2	Located on LIPH
190 A Co	3-	_3_M27LA2		<del>- 3</del> 0 <del>0</del> 0	3600	- <del>3</del> -	Located on LPH
191 - B Co -	- 3	3 M27LA2	<u> </u>	<u>3</u> 000 -	<b>~ 3500</b> ~	-3	Located on LPH
192 - C Co	3	3 M27LA2	<b>-</b> -635	3000	<b>~~~~3</b> 600 ~~	3	Located on LPH
193 D Co	<sub>3</sub> -	3 M274A2	6 <b>0</b> 0	<b>73</b> 000 <b>7</b>	3600		LPH
			W-6-2	. – – <del>–</del> –			ECRET

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SER UNIT PERS EQUIP & MATERIAL PERS EQUIP TOTAL REQ REMARKS
194 H&S Co 1 M274A2 200 1000 1200 1 Located on LPH

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UNIT	NUMBER OF COPIES	COPY NUMBER
CG 9th MAB	2	1-2
CG III MAF	1	3
CG 1st MarDiv	ı	14
CG 3rd MarDiv	1	5
CG 5th MarDiv	. 1	6
CTT 79	2	7 <b>-</b> 8
сто 79.4	10	9 <b>19</b>
CTF 76	5	19-23
CTG 76.4	20	24-43
CO HMM	1	1414
BLT		
S-1	1	45
S <b>-2</b>	1	46
S-3	3	47-49
S-4	4	50 <b>-</b> 53
Air Liaison Officer	1	54
Naval Gunfire Liaison Officer	1	55
Communications Officer	1	<b>5</b> 6
Det A, EMU, NBG	1	57
H&S Co, 1st Bn, 26th Marines	1	58
Company A	1	59
Company B	1	60
Company C	1	61
	Z-1	SECRET

UNIT	NUMBER OF COPIES	COPY NUMBER
Company D	1	62
Btry A, 1st Bn, 13th Marines	1	63
Btry W, 1st Bn, 11th Marines	ı	64
81mm Mortar Plt.	1	65
106mm RR Plt.	1	66
1st Plt, Co A, 5th Amtrac Bn.	1	67
1st Plt, Co A, 5th AT Bn.	1	68
1st Plt, Co A, 5th Eng Bn.	1	69
lst Plt, Co A, 5th MT Bn.	1	70
1st Plt, Co A, 5th Recon Bn.	1	71
and Plt, Co A, 5th SP Bn.	1	72
lst Plt, Co A, 5th TK Bn.	1	73
1st Clearing Plt, Co D, 5th Med Bn.	1	74
ISU	1	75
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