HEADQUARTERS

3rd Battalion, 7th Marines, Marine #15 3rd Marine Division (Rein), FMF

FPO, San Francisco, 96601

DECLASSIFIED

3rd Bn. 7th Mar. Log No 396-65 Copy # 25/13 Su: 037-65

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5000 4 Sep 1965

Commending Officer

aoT Commandant of the Marine Corps (Code AO3D)

(1) Commander Task Group 78.5 Via:

(2) Commander Task Force 78 (3) Commander Task Force 79

(4) Commanding General, Fleet Marine Force, Pacific

Command Diary for Period 25 June to 1 September 1965

(a) MCO 5750.2 Ref:

Encl: (1) Command Diary

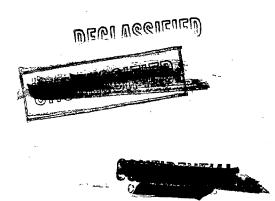
1. In accordance with the instructions contained in reference (a), enclosure

(1) is submitted.

C. H. BODLEY

Copy to: CTG 78.5 CTF 78 CTF 79 CG, FMFPAG CO, RLT-7

CG, 3rdMarDiv(Rein)FMF F I L E



added: Enc. (2) OP 0#1-65, 1 Jul 65





5000 4 Sep 1965

COMMAND DIARY FOR BLT 3/7

PART I

ORGANIZATIONAL DATA

Designation of Reporting Unit: BLT 3/7

Period covered by report: 25 June to 1 September 1965

Date of submission of report: 5 September 1965

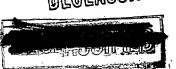
Commanding Officer: Lieutenant Colonel C. H. BODLEY, USMC

Location of Command Post on 1 September 1965: Chu Lei, RVN

TASK CRGANIZATION 31 Aug 1965

				· · · ·
UNIT		STRA	LNGTH .	COMMANDER
at any and State Services.		USMC	USN	Company of State of S
		off/enl	OFF / ENL	
CO, BLT 3/7		61/1572	7/84	Lieutenant Colonel C. H. BODLET
"I"Co 3/7		5/186	- 777	First Lieutenant W. D. MARSHALL
"K"Go 3/7		6/183		Captain W. M. CLAPP
"L"Co 3/7		5/183		Captain R. A. CLARK
"M"Co 3/7		6/187	, company	Captain R. H. SCHWARTZ
H&SCo 3/7		18/312	2/47	Captain H. L. PARKS III
"I"Btry 3/11		8/140	o/l	Captain G. C. REYNA
107mmMorBtry 3/1	LTL	4/84	0/1	Captain A. M. ROBERTS
3rdPlt"C"ColstA		1/19	-,	Second Lieutenant N. M. WOOD
3rdPlt"A"Co3rdA		1/43	0/2	First Lieutenant F. W. GILL Jr.
3rdPlt"B"ColstT		1/27	- y —	Second Lieutenant R. A. STEWARF Inc.
2ndPlt"A"Co7thM		3./33		Second Lieutenant M. J. ROSS
3rdPlt"C"ColstEr		1/45		First Lieutenant E. L. CYENQUE
3rdPlt"C"ColetRe	•	1/22		Second Lieutenant G. R. WILSON
lstPltlstForceRe	conBn	1/14	•	First Lieutenant W. G. SUTTLE
DetalstFSR		1/34		WOL D. A. MILLIS
Det,"C"ColstSPBr	1	1/49	0/3	First Lieutenant C. H. FREY
Det SFCP		1/12	1/0	First Lieutenant E. H. KASOLD II
Det HqCoRLT-7		2/10	1/1	First Lieutenant J. HOWARD
Det CollPlt"C"Co	olstMedBn	0/1	0/4	HN R. L. PATTERSON, USN
Det ₉ BMU #1		•	3/27	Lt(JG) R. F. DEBOLT, USN
Average strengti	of the BLT	per month:		
		*		DECLASSIFIED
MONTH		USMC	USN	mcara
June		63/1673	2/47	
July		62/1647	2/46	

MONTH	<u>usmc</u>	USN
June	63/1673	2/47
July	62/1647	2/46
August	61/1584	2/47





STAFF OFFICERS

Executive Officer
Adjutant
Intelligence Officer
Operations Officer
Logistics Officer
Communications Officer
Embarkation Officer
Motor Transport Officer
Supply Officer
Medical Officer
Medical Officer
Air Liaison Officer



ANJOH H. G. BALCCH
First Lieutenant T. V. DRAUDE
First Lieutenant A. J. FORLANO
Major E. C. COCK
Captain G. D. PRATHER
Captain E. T. FITZGERALD
First Lieutenant B. W. SCOTT
First Lieutenant B. J. MCKIBBAN
First Lieutenant F. J. LAMURA
Lieutenant J. BIASETVI USN(MC) 25Jun-5Jul
Lieutenant D. INKLES USN(MC) 12Jul-31Sep
Captain R. N. RICHARD

PART II

CHRONOLOGICAL SUBMEARY OF EVENTS

24-25 June: Embarked personnel, equipment and supplies. Companies "The "T", 107mm Mortar Battery, Division and Force Recon Platoons, and the bulk of the Company were embarked aboard the USS IVO JIMA (LPH 2). "L" and "M" Companies, and an Engineer Platoon were embarked aboard the USS TALADIGA (APA 208). The attached Tank, Fotor Transport, Amphibious Tractor, Shore Party, Anti-Tank Platoons, "I" Bettery, 11th Marines, the Naval Beach Unit, and all heavy vehicles and equipment were embarked aboard the USS POINT DEFIANCE (LSD 31).

26-30 June: Enroute to the Republic of Viet Nam. A warning order was received alerting the SLF to be prepared to land at Qui Nhon, RVN, to protect the $U_{\rm q}$ S. Army support forces located there.

1-8 July: Operations ashore at Qui Mhon, RVN.

1 July: Companies "I" and "K", and 107mm Mortar Battery commenced landing by helocopter at 1400. "M" Company landed by LCVP-5 at 1700, while "L" Company was transferred to the USS IWO JIMA by LCM's as BUT reserve. The units ashore established defensive positions on a hill complex south of the city.

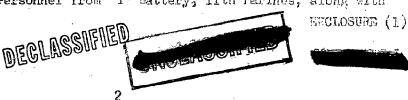
One man died of sninal meningitis aboard the USS IWO JIMA.

1-4 July: Task Group personnel were quarantined and administered promhalactics for spinal meningitis.

5 July: One man was killed by friendly fires when he advanced forward of the defensive perimeter without authority and without notifying anyone. He was killed when he did not respond to a challenge upon returning to the friendly lines.

An accidental discharge within the BLT Command Post wounded Lieutenant J. RIASETTI, USM(NC). The doctor was evacuated to the United States with a serious leg wound.

"L" Company landed by helocopter to relieve "I" Company, which returned to the USS IVO JIMA. Personnel from "I" Battery, 11th Marines, along with





rersonnel from the Tank, Anti-Tank, Motor Transport, and Amphibious Tractor Platoons landed, without heavy weapons and equipment, to man nositions on the defensive perimeter in order to gain experience under such conditions.

6 July: One man died of encephalitis while being evacuated by air to Clark AF Base, Philippine Islands,

8 July: The BLT was reembarked aboard original shipping upon being relieved by BLT 2/7.

9-20 July: The BLT remained at sea off Qui Mhon, RVM, as reserve for 2/7. Units of the BLT held beach parties on 10, 11, 12, and 13 July.

20 July: All ships got underway for Subic Bay, Philippine Islands, at 1100H. The BLT Staff commenced planning for "Dagger Thrust" Operations.

<u> 21 July: The Task Group was ordered to change course to Pratas Island to assist</u> selvage operations of the USS FRANK KNWA (DDR 742). Embarked troops performed maintenance of weapons and equipment.

22-24 July: Task Croup assisted in salvage operations in the vicinity of Pratas Island. The embarked troops conducted shirboard training.

24 July: The Task Group continued to assist salvage operations. The USS Iwo Jima (1PH-2). and USS Talladega (APA 208) chopped to Task Force 73, and the USS Point Defiance (LSD 31) chopped to Task Force 76 and departed for Subic Bay, Philippine Islands,

24-31 July: Task Force 73 continued salvage overations at Pratas Island.

26 July: USS Foint Defiance (LSD 31) arrived at Subic Bay, Philippine Islands.

26-30 July: Troops embarked aboard USS Point Defiance (LSD 31) conducted training and fire exercises at Subic Bay, Philippine Islands.

30 July: USS Point Defiance (LSD 31) ordered underway to Pratas Island to assist salvage operations. Heavy equipment was officaded from the LCU and LCM in order to utilize those boats in salvage operations.

31 July: USS Two Jime (LPH-2) and USS Talledage (APA 208) departed Prates Island for Hong Kong, BBC, with embarked troops aboard. Ships chopped to Task Force 76.

<u>1-16 August</u>: USS Point Defiance (LSD 31) chopped to Task Force 73 to conduct salvage onerations.

2 August: USS Iwo Jima (LPH-2) and USS Talladega (APA 208) arrived at Hong Kong, EDG.

2-9 Augusts USS Iwo Jima (LPE-2) and USS Talladega (APA 208) in port Hong Yong: 380: Enhanked troops afforded maximum liberty. Staff continued to prepare contingency whose for mossible future operations in "Dagger Thrust":

10-12 August: USS Ivo Jima (LPH-2) and USS Talladega (APA 208) enroute to Subic Bay, Fhilippine Islands. DECLASSIFIED



12-16 August: USS Iwo Jima (LPH-2) and USS Talladega (APA 208) in port Dubic Bay, Philippine Islands. All units present participated in "live fire" exercises and/or survival exercises.

16 August: BLT ordered to get underway as soon as possible for probably participation in Operation "Starlite". Troops and equipment were back-loaded from training areas. USS Point Defiance (LSD 31) ordered underway from Pratas Island to RVN.

17-18 August: Enroute to Chu Lai area of RVN. Embarked troops made preparation for operations ashore in vicinity of Van Tuong, RVN.

18 Augusts USS Iwo Jima (LPH-2) arrived in area of operation at 1100. BLT 3/7 chopped to III MAF. "L" Company landed by helicopter at 1450 in support of Operation "Starlite"; "I" Company landed by helicopter at 1800 in support of Operation "Starlite". USS Tal-1adega (APA 208) arrived in area of operations at 1730. Rebarked troops were prepared to land on order: "M" Company debarked into LCM-8's at 2330 for movement to beach. Landing completed at 0045 on 19 August 1965, with no resistance.

18-24 August: Participated in Operation "Starlite"

Parenet 81

- 1100: USS Iwo Jima (LPH-2) arrived in objective area. BLT 3/7 chopped to Operational Control of III MAF. The embarked troops were alerted for possible operations ushore.
- 1450: "L" Company commenced landing by helicopters and chopped to operational control of 3rd Battalion, 3rd Marines.
- 1730: USS Talladega (APA 208) arrived in objective area.
- 1800: "I" Company commenced landing by helicopters and assumed defensive of the Regimental Command Post.
- 1900: "L" Company contacted an estimated Company of VC. In the course of the engagement "L" Company had 4 KIA's and 14 WIA's, while killing an estimated 16 VC.
- 2130: "M" Company began embarking in LCM-8's for a possible landing over Green Beach.

19 Augusts

"M" Company began landing over Green Beach at CO25. The Battalion (*) was as signed the mission of providing security for the calvage of a supply convoy of LCVT-5's that had been ambushed on the preceding day. The mission was accomplished by company sized patrols on search and clear operations within the area containing the vehicles.

"L" Company remained with 3/3, and "K" Company and the heavy weapone, and equitative attachments of the BLT remained at sea off the area of operations.

20 August r

The ELT (-) conducted a battelion search and clear operation from 0200 to 1500, with no enemy contact. At 1600, the Estislion Command Post transplaced to a cosidion adjacent to Green Beach.

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22-24 August:

The BIT (-) was given a TAOR extending 6 kilometers south of Green Beach and 5 kilometers inland from the ocean. "K" Company was landed at 0600 over Green Beach and began a concerted search and clear operation, in conjunction with "I" and "L" Companies, within the TAOR. Enemy casualties and prisoners of war, were as follows:

	DATE	KTA Confirmed/Estimated	CAPTURED Confirmed/Estimated
19 20 21 22 23	August August August August August August August	5/11 5/2 0/0 31/0 14/9 3/0 2/1	UNK/O 1/8 0/0 2/25 9/5 2/26 3/16

At 1630 on 24 August 1965, the BLT began backloading over Green Beach. The movement was completed without incident at 1930 on 24 August 1965.

The Task Group got underway for Subic Bay, Philippine Islands, at 2300 on 24 August 1965.

25-26 August:

Enroute to Subic Pay, Philippine Islands. The BLT conducted preventive maintenance of weapons and equipment.

27-29 August:

In port Subic Bay, Philippine Islands. Maintenance of weapons and equipment was primary occupation.

30 August 8

Ordered underway to RVW.

31 August:

Arrived vicinity of Chu Lai, RVN, and commenced general administrative officed.

1 September:

BLT 3/7 chopped to COMUSMACV. 3rd Battalion, 7th Marines, and attachments were reassigned to their parent organizations within 3rd Marine Division (Reinforced), Fleet Marine Force.









BLT 32d Battelion, 7th Erines it See aboard U.S. Two Jima (1784)

28 August 1765

action Seport of Commation Starlite (Van Buong).

1 died advered by this report: 181700H to 241940H August 1965 Everlays of routes covered: ettached

That Organization:

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rd9n7th/ar	10/37	1051/946	2/2	47/33	18-74 August & Angus
"I" 3/11	8/5	140/13	1/1	1/0	18-24 August
107 3/11	4/1	84/0	0/0	1/0	19-24 Amoust 6
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and with "A" Co7 this Ton	1/0	33/0			
rdPlt"C"ColatRecon	1/1	55/50		1/1	18-24 Auriest
3rdPlt"R"Colatikan	1/0	27/0			
5rdTlt"A"Co3rdAmTracBa	1/1	13/43		and the second	22-24 August
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otari 1	1/1	49/71	2/2	3/0	19-24 Suguet
Det, Collilt't"C"Coletred	•	1/0	3/3	27/27	23-24 August
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E-CTE-78-5 CIMMANO CHRONOLOGY







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		A	Confin	m ed/ Est	time tod		
4th	lay		•	31/0		2/	25
5th	Cay			14/9		9/	5
6th	Tay			3/0		2/2	
7th	Day			2/1		3/:	16

3 VC cantured were WIA

Themy Material Captured and Destroyed:

1 eavone t

Ordnance:

24 Handarenddes

1 81mm 19 Fortar Round

20 Founds 0-4 xplosive

4 Pounds TM

RCRET

22 Vedicines:

1 Cardboard Box 6"x12"x18"

Food:

600 cunds of Corn

600 Founds of Rice

Positions Destroyed: 1 Tunnel in An Chone (1)

1 Tunnel in In Thoi (2)

Geveral thousand fanji "takas in Nem Yen (3)

1 VC Indoctrination Center in An Phone (2)

1 VC Mesdquarters Building in An Phone (2)

Mative Population:

Filled by friendly fires: I women at An Cuong (1) by 81mm morter fire on 23 August

Wounded by friendly fires: I child at An Thoi (2) was wounded in foot by small arms fire on 21 August

1,200 nounds of grain, corn and rice, captured from VC stores were distributed in An Cuong (1).

Approximately 200 neople, aredominately children in an Ocione (1) were treated for minor skin infections and diseases on 22 through 24 furnist

businery of missions assigned to M.T 3/7:

frd Battalion. 7th Herince were initially assigned as III it Reserve propored to land as directed in the Tepublic of Viet Wam. On 18 August 1965, three commanies were committed in Operation Starlite. On 19 August, 3rd Rebtalion. Ith Marines were given the mission to oven and clear a route to execuate operalties of personnel and equipment in the vicinity of An Thoi(1). On 20 August, Ard Ba talion, 7th Forines were given the mission to conduct mearch, clear and destroy operations in an assigned TACH. In 21 August, 3rd Battalion. 7th Marines were given the mission to provide protection for the Regimental Co., provide security for Green Beach, and to conduct search, clear and destroy operations in a new TATA which consisted of a large bill moss. In 22 sugart.







3rd Natiolion, 7th Marines were given the mission to Sonduct search, clear and destroy operations on the villag complexes from Fini. Mnieu(4) to Green Beach. (n 23 August, 3rd Rettalion, 7th Marines were given the mission to cover the withdrawal of the Regimental CP and retract to sanhibious shipping by darkness on 24 August 1965. At 1940, 24 August 1965, 3rd Bettalion, 7th Marines chapped to TF 78 and resumed the mission of SLF.

Chronology of Operations:

let Day: 18 August

Lime Company began landing from the Ive Jime by helicopter into the landing mone 25 702921 near the Regimental CP at 1545%. Lime Company was attached by the 7th Marines to 3rd Battalion, 3rd Marines and given the mission of advacing to 85 699935 to assist and relieve the pressure on "I" Company, 3rd Sattalian, 3rd Marines. Lime Company errived in the area at a proximately 1845M, and was taken under fire by 60cm Mortars, automatic weapons and small arms. In the resulting fire fight, Lime Company suffered 4 KIA's and 14 WIA's. Samy easualties could not be determined, as it was after derkness when the many withdrew. It is estimated that 16 VC were KIA. Only five bodies were counted in the immediate area. There was a number of damaged LCVT-5's at the objective area. No U.S. Marines were found. Captured weapons and equipment consisted of U.S. Marines and 782 year. Following evacuation of casualties by helicopter and a brief search of the area, lime Company returned to the 3/3 position at 85 712942 and set in to a defensive posture as part of the battalion night defense perincter. There was no enesy contact during the might.

India Company landed by helicopter following Lina Company at 1800H and set in a defensive position as part of the Regimental CP defensive perimeter. Three rounds of small arms fire was received at approximately 1830, with no casualties. About 12-15 rounds of automatic weapons fire was received at twilight with no essentities. Results of return fire is unknown. There was no further contact during the night. A small Battalian CP consisting of the 5-1, 5-2 5-3. S-4 and 5-6 was established as a satilite of "I" Company.

Mike Company at 2330 commenced offloading from the Talladega in order to land at Green Reach.

2nd Days 19 August

Lima Company, still attached to 3/3, began to advance toward the HE in an occadinated search and clear operation with that Sattalian at 0700M. Lima was assigned as battalian reserve and followed in trace of the right flank company until 1200M. There was no enemy contact during the morning. At 1200M, Lima Company took position as the right flank company of the battalion on line and advanced to the beach at 83 718957. Some sniper fire from small arms was received encoute without casualties. Upon reaching the beach, overlooking the village of Van Tuong (1), VC were observed within the village. An air strike was called in, which dispersed the VC. The retreating VC were taken under fire by the 5rd Platoon and estimated 19 were killed. There was no body count. One POW was captured. Lima Company then advanced to the villages of Van Tuong (3) and (4), to search and clear the villages.

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No confirmed VC were encountered, Flough A young mules of military age were apprehented and noturned to the Battelion 8-2 for questioning. Toom completion of the village search, the company returned to the Battalion CF and again took up night defensive positions in the area of Di 712942. There was no contact during the night. The days cannalties consisted of 5 heat cases, none sorious.

-- Fike Commany landed by 50% over over beach at 0005 and took up nosition surrounding the village of An Chong (1). Three role TC suspects were captured and evacuated to the Segmental Co. It dawn, like Commany made a tactical march to the Regimental CT at B3 707925. There was no energy contact coronte. it 0900, the ocerany left the Ch with India Company for a coordinated earth and clear operation toward AS 700931. File Company, on the right flank, searched the village of An Outing (2) Swring the operation. At 88 707925, the company provided escurity for the heliconter landing of portions of Mas. Commany, and metablished a bettalion perimeter until relieved by portions of HAS Commany and "I" Commany at 2000. Wike Commany get into a position as part of the battalion might defensive perimeter. There was some enemy catact consisting of isoleted sniper five enring the night. There were no cesualties as a result of about action. Wike Company had one minor heat casualty during the day.

India Company in doordination with Wike Company began a search and clear operation from the regimental Co toward a bill at 89 693934. The unnamed villego at Nº 608926 and Num Yen (4) were searched fluring the operation. Thirteen discorded VC field racks were found and destroyed in No. Yes (4). everal documents were found, and two YO Supports were apprehended and returned to the Regimental Cr. The village searches were completed at support imptely 1500. Rollowing the village search, the billion Bo 693934 was searched. There was an extensive defensive network, consisting of trenches, anti-belicoper stakes, and small punji stakes in the ares. The trenches were protected by X-frame bambon barriers, used in the same manner as defensive wire. The position was believed to be a combat outpost. The commany then goved to the hattalion perimeter at 83 707925 and set into a nosition for the defense of the CF. The novement was completed by 2050. There we no enemy contact during the day, or during the night. There were no casualties. In Man Yen (4). several long stretches of communications wire was found leading from te flunks of the village to a central location. No communications equipment was found.

Fortions of 148 Company and BIC attachments began landing by helicopter at BE 707925 at 1700. The Slmm Forter platoon, ballalion flame section, artillery and Maval Cunfire liaison teams, additional communications and deinistrative personnel, HST saction of the attached Shore Carty Matoon, and Force Recon and Division Recon Matoons were lended.

3rd Pay: 20 August

line Company provided security for 3/3 at 88 712942 as that battalion was held lifted to the Lai. Lima Company was attached to let Battalion. 7th Harines at 1600, and provided landing zone security while that battalia landed by helicopter. It 1800, Ham Company reverted to the control of 3/7 and made a tactical march to the 3/7 CP., arriving at 1930, and set into a nosition in the Battalion perimeter. There was no contact during the day or night.

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There were no casualties taken.

The platoon of India Commany left the battalion area at 0630 on a patrol to the Regimental CP via the village of An Guong (2) and back to the Battelin CP. There was no enemy contact. The nurpose of the patrol was to escert several tanks and a tank retriever to the battalion CP to recover the LCYP* 5's disabled on the 18th. The natrol returned at 1100. Two plateom of India Company left the Battalion area at 1200 on a search and olear operation to the village at 85 694938. East of the village two VC suspects were sighted. They appeared to be carrying films assumition box and ran when seen. They were pursued by fire without apparent results. At the place where they were originally sighted, extra encrements from 81mm MS medium rounds and one 61mm He medium round still in it's container were found. The village was searched at 1415. There were about 55 people in the village - none of which were males of military age. (he boy of about 12 years was found who had be wounded by a small caliber weapon, smaller than 7.62mm. Twolve forholes were found on the southern edge of the village which appeared to have been constructed within the previous 24 hours. The search was completed at 1545. The village of An Thoi (2) was then searched and cleared. Three discarded VC nacks were found. One was burned and two were returned to the Battalian 3-2. One VC suspect was apprehended and returned. He was later confirmed as a VC team leader. Following conturing one VC suspect 200 meters east of the battalion perimeter (that search, the patrol returned to the battalion perimeter, encountering and) The curreny occupied a position within the battalion perimeter overnight with no enemy contact. One heat casualty was taken during the day.

Fike Company dispatched one patrol of 2 squade at 0655 to clear the area to the Regimental CP. One body was found, and one M-14 rifle was recovered near the body. The patrol returned to the battalion area at 1050. The company remained on perimeter defense for the day. There was no enemy entact and no casualties.

4th Days 21 August

India Company executed a night march beginning at 0230 to an assembly area south of Nam Yen (3), at BS 689919, avoiding all villages and enterte. At 0415. India Company encountered 3 men hiding in a hele, and apprehended them. The PON's were blindfolded and joined the march. At 0545 two platoens left he assmebly erem with one platoon remaining as a blocking force med to guard the prisoners. The two plateons moved to a nosition south of las Sea (1) at BS 654913, then moved through the village to search and clear the area. The village was not completely searched because of its size. One VC amspect was apprehended leaving the village as the scepany antered. Following the search of the village the commany swept north to hill 45 at BS 685917. The hill was extensively prepared as a defensive position against ground and air assault. There as no evidence of secondary explosions reported by Artillery FB's following a previous artillary barrage. India Company advanced to the village of Nam Yen (3) and made a juncture with Lima Company at BS 686922 at 1100. India Company and Lima Company executed a coerdinated sweep on a magnetic eximath of 20 degrees through the remainder of New Yen (3) to New Yen (4) to a blocking position established by Mike Company at BS 692933. There was no contact with the energy. After the juncture with Mike Company, the forces returned to the battalion perimeter. Several thousand munji

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coul (2)





stakes were discovered and destroyed in the school yard in New Yen (3). It appeared that school children had been making them during school breaks. One old man voluntarily aided in their destruction. At 1530, the company was helilifted to a blocking position on the south end of Green Beach at BS 719918. A defensive position was prepared for the night. One round of small arms fire was received at 1700 from a westerly direction with no enaulties. Three rounds of small arms fire and one granade was received at 2330. One man received a superficial wound from a granade fragment. He was not evacuated.

Lima Company was helilifted at 0630 to BS 684922, south of Mam Yen (3). It was not the planned landing some, and there was some confusion until the company was criented. The company moved SV to the correct position to establish a blocking position for the India Company advance. Following juncture with India Company, a coordinated advance on a search and clear mission was made to the ME through the villages of Mem Yen (3) and (4). This was apparently a VC training area. The villagers in this area requested to be evacuated to Bienh Son as the VC had threatened their lives if they aided W.S. forces in any way. All captured documents were returned to the Battalion 5-2. Name Yen (4) also contained what appeared to be an ensumition repacking plant as a cache of loose gungowder and empty brase of several calibers was found. Two TC suspects were apprehended after receiving small arms fire from their direction. Eight other aspects were apprehended in the village that day. Doom returning to the battalion perimeter & 1530. the company was belilifted to the north endof Green Beach at BS 718925. to act as perimeter security for the battalion OF which was transplacing overland. There was no enemy contact during the night. The company suffored one heat casualty during the day.

Mike Company method to the tillage of An Thoi (1) beginning at 0,550, and arrived at an assembly area east of the village at 0,550. During the search of the village, one VC was killed, one child was wounded in heofest and one wounded VC was found hiding in a ket. The wounded were evacuated by helosopter. He weapons were recovered. Captured material was destroyed. The company then searched the un named village at BS 594938. Pive VC field packs were found which contained maps and documents. These were returned to the Battalian S-2. Following the search, a blocking position was established at BS 693933. Upon arrival of I and L Companies, M Company returned to the Battalian perimeter. At 1600 M Company provided security to MAS Company and Battalian Headquarters during a tectical march to the Regimental CP. At the CP, the company established perimeter security for the Regimental CP.

Who Company and attachments sided in the recovery of two damaged LCVP-5's and the destruction of one tank and one LCVP-5 that could not be movemed and repaired. Seventeen VC bodies within the ballation perimeter were buried during the morning. At 1600 the Battalian CP displaced to green beach by a tactical merch via the Regimental CP. The new CP was established at coordinates BS 718925 by 1700. One short round from a 155mm gun fixed from Chu Lai landed on the perimeter of the battalian at 1500, wounding two by shrapmel and one man by concussion. These were evacuated by helicopter. There was menery contact during the day or night.

5th Day: 22 August 1965



southward at 0845. In the men of the HU-IE air strike the previous evening, one dead VC, one M-I rifle, one pack and I 1919 A Browning machine gun and various crade survey instruments were found. It apparently was an Artillary or mertar PP team that was contacted the evening before. India Company arrived in an assembly area at BS 685874 at 1415. Two men entered the assembly area from the east with their hands up. They were evacuated by helicopter. Later one returned with battalion scouts with information that resulted in an air strike at BS 680845 by two UM-IE's. Results were not observed. India Company then returned northward on the west side of the ridgeline, then crossed over the hill mass at BS 695889 to establish an OP and night defensive position at 1730. There was illumination throughout the might, but no movement was observed. Bight heat casualties were suffered due to the difficult terrain by 1350.

Kile Company remained in position until 1400, and then was helilifted to a new blocking position at BS 678859. Three VC were seen near the landing zone, one was killed, and one wounded. The dead VC had apparently been a corponen, so he was carrying a large quantity of Vietnamese medicines. One platoon checked the un named village near the landing some while the company (-) checked the village of Mhan Hoa (2). Nothing of note was found in either village. Kilo Company was helilifted at 1445 to BS 728668 near Phu Mhieu (4) where two VC were killed. The village of Phu Mhieu (4) was searched without results. Kilo Company established a perimeter near Phu Mhieu (5) overnight. There was no VC contact. The company had 5 heat casualties during the day.

Line Company swept toward the SE from the overnight position. A large group of people with cattle were observed moving toward the NE in the willer to the south of Lee Sen (3). A bivouse was discovered at BS 693871 but mething of intelligence value was discovered. The advance South was continued to BS 692371 where Lime Company came under naval gun fire. There were no casualties. The c empany was helilifted at 1530 to BS 735890, to search and clear MV to An Thinh willage complex. All of An Thinh (2) and part of An Thinh (1) was searched. The amount and complexity of the defensive networks of this village were very much more elaborate than those of other villages encountered during the operation. At BS 723894 a VC training compound was found. There were many types of manji traps, booby traps, and defensive installations, which appeared to be exhibits. One wooden thompson submachine guz and one wooden rifle was found and destroyed. They were mearly exact replicas of the real weapons. Fellowing the search of An Thinh (1), the company moved to BS 719899 where a night defensive position was established at 1930. Twenty three VC suspects were taken prisoner and evacuated. There as no contact during the night. The conpany had six heat casualties, and two casualties from wasp stings during the day. All were evacuated.

Mike Company (-) moved to Green Beach to become part of the Battalion perimeter security. There were no casualties, and no enemy contact.

HAS Company remained on Green Beach during the day and might. The village of An Guong (1) was searched for tunnel systems, and several tunnels were destroyed by EOD personnel attached to the HLT. At approximately 1300, an old woman from the village was hit by shrapnel from an Clam mortar. Though she was evacuated to the 1/7 CP for medical treatment, but she died during the night.

The mortar round was fired as registration 2000 meters south of the village.









India Company moved to the Battalion CP north of An Cuong (1), joined by Milo and Line Companies for a tectical march to an assembly area at BS 698906. arriving at 1200. At 1350. India Company advanced southward on an area mearch and clear wission to ridgeline at BS 694900. Raval Quafire Preparatory fires were requested, but could not be delivered due to sircraft in area. India Company continued to advance at 1430 to 88 690899. The advance was halted there to effect coordination with Lima Company. After the advance was resumed, juncture was made with Kile Company at BS 696895. During the advance 24 people on the right flank were observed running in groups of 4 to 6 into the village of Tam Rei (4). This was reported, and later an air strike was observed, but results could not be determined. At RS 692863, 4 VC vegring green uniforms were observed 125 moters south of the empany. The company fire attracted two UE 18's which ran an air strike on the target at 1845. Results were not observed. A perimeter was established overnight with Line and Kale Companies. There as no enemy contact during the night. Three heat escualties, and one case of bronchitis was evacuated during the day's advance.

Wile Company landed on Green Beach by LCM 8's at 0630; and advanced to an assembly area with India and Lina Companies. At 1500, the company was helilifted to a blocking position at 85 696885, where some aniper fire was received. There were no casualties. Slam morter fire was observed incoming on India Company's area. Counter battery fire on call silenced the Slam fire. The company established a defensive position overnight with India and Lina Sompanies. There as no enemy contact overnight, and no casualties during the day.

Lima Company remained in the seembly area on the high ground at BS 696901 to serve as a blocking force on the left flank for the southward sweep of India Company until 1530. Then Lima Company moved EE on a search and clear mission. During the area sweep, several food eaches were destroyed or taken along with documents, and 8 PCW's (one woman). At BS 703896 near Lac Sem (2), at approximately 1700, the company was taken under fire by an estimated plateon of VC. The return fire killed an estimated 15 VC, there were 6 confirmed kills by body count. Seven carbines and one French Sub machine gum and 3 wounded VC were captured. There were no friendly casualties. At BS 700890 a well prepared position was discovered. It consisted of hundreds of panji traps, firing positions, and what appeared to be small arms training ranges. The area appeared to be a permenent camp. Juneture was made with India and Kilo Companies at 2000 for establishing a night defensive position. There was no contact overnight.

Mike Company (-) remained as security for the Regimental CP. One plateon reinforced moved to the Battalion CP as a Battalion security force. There as no enemy contact and no casualties.

The Slum morter platoon of HAS Company searched the village of An Gueng (1), near the battalien CP but found nothing of significance. Battalien Corpenson carried out civic actions in the village by treating minor skin discusses and wounds of the villagers.

6th Days 23 August

India Company with Lima Company on the left flank continued the sweep





of grain to the villagers of An Cuong (1). tunnel system under the village. The Battalion Civil Affairs Team distributed approximately 1, 200 pounds ain to the villagers of An Cuong (1). This grain had been discovered in 200 pomade

7th Pay: 24 August

on the VC, also without results. The helicopter landed and captured the VC by force. He had four wounds when apprehended. At 1600 the company passed through An Phuce (2) without searching. There was some tunnel work dug into a rock face near the willage. The company sentimed to edvance to Green Beach and backloaded to LFH 2 wis LCM 6 at 1800. The company suffered one heat contaity at 1630. Then VC suspects were evacuated from Lac Son (2) by helicopter. A building in An Phuce (2) was identified as a VC indoctrimation center was every later, by finding the body). India Company moved east at 1300 to sweep hill 74 and les Son (2) and An Phuoc (2). Contact was made with 5 VC at 702895. Three VC were KIA and one we WIA. All were carrying semunition and cartridge bits but had no weapons. The civilian population of las Son (2) did not hide as India Company swept through. One platoen acting as security on the Morth Flank of las Son (2) contacted and wounded 2 VC. They one male, who had been hiding nearby, broke and ranfour females were were observed running to and from positions at 33 706889 and 33 703891. place. burned. green uniforms. Naval guaranty of Kile Company. One to me cast at 1300 salve due to the presinity of Kile Company. Ontent was made with content was made with fire but did not step running. were discovered. evacuated by helicopter. India Company remained on outpost until 1100, when a group or your Four ourdboard bones filled with food, notebooks and medical supplies Naval gunfire was called, but was conselled after the fourth The medicines were delivered to \$-2, the mot destroyed in sighted in the rice Noving toward the Northeast from the village, The firing attracted helicopters which fired paddies. One TC was killed (it was dis-Upon advancing to investigate. when a group of personnel The TO was puresed by

there was determined to be a VC Headquarters building ad was destroyed by explosives by a tess of attached engineers (not the same building destroyed by India Company later). File Company arrived at Green Beach at 1630, and was backloaded to APA 208 by LCH 6's. Mile Company advanced to Oreen Reach through in Phuce (2). One building

had apparently been set since the company had been there the day before. Min-teen wooden training rifles were found ad evacuated to Battalien 3-2. This v-lage had a very elaborate and extensive network of tranches and tunnels. Fol-lowing the search of an Thinh (2), the company advanced toward an Phace (2) is coordination with India and Kilo companies. Three TO were picked up enroute. The was wearing two uniforms and all were wearing military equipment. Upon a to Thinh (1) the my before. civing at from line Company began moving SW at 0745 toward the training center found in Beach at 1630, the company returned to LFE 2 Che orosaben was found set with a trip wire. '9 KOT A Opon ar-This vil-¥

met as a blooking and observation force for India, Milo, and Line Compenses. 1550, a patrol of Mike Company remained as Sattalion security force throughout the day. a patrol of one platoon (-) was helilifted to scordinates BS 700913.









At approximately 1500, a helicopter developed engine trouble and made a forced landing at B5 715865. The platoon on outpost was helilifted to that position to act as assurity while the engine was repaired. The patrol was helilifted to Green Beach at 1830 and backloaded with the company by ICM 6 at 1930. There was no enemy contact. One small arms round was received from Borth of Green Beach as the last platoon was retracting from their beach escurity positions.

The Battalion CP was backloaded to LPH 2 over Green Beach at 1730, leaving Mike Company to secure the beach until the return of it's patrol.

Problems Encountered During the Operation

- 1. Problem: Imageurate maps led to the following difficulties:
- a. Inaccuracy of contour lines on the maps used in the area of operations to used the firing of supporting area difficult.
- b. Costacles of terrain were not indicated on the maps in use, which led to unrealistic schedules of movement for maneuver elements.
- c. There were two sets of maps in used uring the operation, and in some instances were being used within the same unit. Often both maps did not correspond with the terrain. This made orientation time consuming, location of positions difficult and requests for supporting fires less than accurate.

Suggested Solution. The Battalion should be issued an adequate number of just one map. The map should be supplemented by serial photographs and assiscs which would decrease the difficulties encountered by the inaccuracies of the terrain features shown on the map. A greater use of serial reconnaisance flights for company and platoon commanders would also help.

2. Problem. Communications

- a. high usuage rate of dry cell batteries. Approximately eight hours per battery.
- b. Difficulty of recharging vet-celled batteries quickly enough too meet the demand since these batteries also failed to last for very long in the heat.
- c. Several pieces of equipment have begun to veur out through age. The AN/PRC-6 in particular.
- d. Communication was lost with the companies at times due to the dimmances those units were from the Battalian C. P.
- e. The Conduct of Fire nets were often overloaded with tectical and administrative traffic.







- f. The AN/PRG 47 in addition to normal arms and equipment is too heavy to be man packed in Viet Nam during a fast moving aperation.
- g. The short life of batteries often resulted in communication failures between the various FO teams and the FSCC.

Suggested Solutions

Planning for operations should take the low bettery life into account by providing more batteries, and earlier than normal replacement and resupply to the out lying units. Also, a more extensive use of radio vehicles early in the operation would have extended radio range and have taken the strain off the battery situation.

A sufficient number of personnel and equipment should be introduced into an operation as early as possible to establish administrative nets to relieve the burden on the tactical net and fire support net. Support helecopters should not be on the Battalien Tactical Net.

3. Problem:

Coordination of fire support with large numbers of helocopters and other tactical sireraft in a Battalion's TACR.

Suggested Solutions

A more positive control of air traffic within an area of operations in mandatory to obviate unnecessary endangering of aircraft and personnel by fires from supporting arms. The use of helocopter approach and retirement lanes would greatly reduce these hazards and provide the basis for proper coordination within FSCO.

C. H. BOOLEY Lieutenant Colonel, Commanding, 3rd Battalion, 7th Marines, 3rd Marine Division (Reinforced), Fleet Marine Force







LT 3/7 3rdMarDiv(Rein)FMF SOUTH CHINA SEA 010800 July 1965

Operation Order 1-65

Ref: (a) Maps: Vietnam 1:50,000 Series L701, Sheets 6851 I, II: 6852 I. II. III. and IV

(b) CTF 76 msg 010020Z July 1965

3rd Bn. 7th Mar. Log No

Task Organization: Annex A (Task Organization)

SITUATION.

Time Zone: H

- a. Enemy forces. Viet Cong are present in small groups in vicinity of QUI NHON. There are three VC Battalions located in BINH DINH Province. There is no known air threat. Surface threat is limited to supply junks. Viet Cong in area not considered as threat for large scale frontal assault. Maximum threat to U.S. Forces in QUI NHON is massed mortar attack against highly vulnerable installations. Occasional terrorist tactics have been executed by small numbers of Viet Cong that have infiltrated QUI NHON.
- Friendly forces. Annex A (Task Organization).
 - (1) COMUSMACV coordinates in country operations in support of amphibious operations.
 - (2) ARVN Forces coordinated through II Corps Hq in PLEIKU.
 - (3) U.S. Forces. 2,500-3,000 U.S. Army Service support personnel in QUI NHON.
 - (4) Regional and Popular Forces.
 - NGF available on four to six hour call.
 - (6) Air Support. On Call.
- Attachments and detachments. Annex A (Task Organization).
- MISSION. BLT 3/7 provides security for U.S. Military Complex in QUI NHON by conducting operations in assigned TAOR.

EXECUTION.

a. Concept of operations. Land two companies by helicopter and one company by surface means, supported by Close Air Support. The 107mm Mortar Battery, 81mm Mortar Platoon and 106RR Platoon will furnish fire support when landed. Establish Patrol Bases and defensive positions and actively patrol the TAOR.

> DOWNGRADED AT 3 YEAR INTERVALS DECLASSIFIED AFTER 12 YEARS DOD DIR 5200.10

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b. Co "K" (Rein).

- (1) Land in accordance with Annex B (Landing Plan) into Landing Zone CROW.
- (2) Secure Landing Zone.
- (3) Establish defensive positions vicinity GC 048212 and 052203.

c. Co "I" (Rein).

- (1) Eand in accordance with Annex B (Landing Plan) into Landing Zone CROW.
- (2) Establish defensive positions vicinity GC 052203 to 055192.

d. Co "M" (Rein).

- (1) Land in accordance with Annex B (Landing Plan) across Beach NED.
- (2) Establish defensive positions with one reinforced plateon vicinity GC 076185.
- (3) Establish Company position vicinity Battalion Command Post.
- (4) Be prepared to deploy one reinforced platoon as an immed-

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(5) Assign one platoon to Battalion CP as security.

e. 81mm Mort Plat (-).

- (1) Land in accordance with Arnex B (Landing Flam) into Landing Zone CROW.
- (2) Establish position vicinity Landing Zone CROW.
- (3) Provide general support for the BLT.

f. 106RR Plat (-)

- (1) Land in accordance with annex B (Landing Plan) into Landing Zone ROBIN.
- (2) Provide general support for the BLT.

g. 107mm Mortar Btry.

- (1) Land in accordance with Annex B (Landing Plan) into Landing Zone ROBIN.
- (2) Establish positions vicinity Landing Zone ROBIN.
- (3) Provide direct support for the BLT.







h. 3nd Plat. Co "C". 1st Recon Bn.

- (1) Land in accordance with Annex B (Landing Plan) into Landing Zone CROW.
 - (2) Establish OP's at 032233, 047172 and 062178.
 - (3) Monitor every movement along road, trail network.

i. 1st Plat. Force Recon

- (1) Land in accordance with Annex B (Landing Plan) into Landing Zone ROBIN.
- (2) Conduct reconnaissance missions as assigned while in general support of the BLT.

j. Reserve.

- (1) Co "L".
 - (a) Conduct Pre H-Hour transfer in accordance with Annex B (Landing Plan).
 - (b) Be prepared to be employed on 30 minutes notice.

k. Coordinating instructions.

- (1) D-Day 1 July: 1965.
- (2) H-Hour 0800, 2 July.
- (3) L-Hour 1400, 1 July.
- (4) Beach RED GC 076206.
- (5) Primary Landing Zone CROW. GC 051201.
- (6) Alternate Landing Zone.
 - (a) Landing Zone SPARROW, GC 046203.
 - (b) Landing Zone ROBIN, GC 075215.

4. ADMINISTRATION AND LOGISTICS.

a. Prescribed loads.

- (3) Class I carry one MIC per man.
- (2) Class II TE/TA, T/O weapons.
- (3) Class III not applicable,
- (A) Class IV mobile loaded camouflage nets.

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General



(5) Class V

- OKCIASSITIEN
- (a) B/A per individual for T/O weapon.
- (b) B/A M79 Grenade Launcher.
- (c) B/A Hand Grenade (Frag).
- (d) Pyrotechnics.
- (6) Water.
 - (a) Two canteens per may
 - (b) 20 filled cans per company/mobile loaded.
- (7) Uniform/Equipment.
 - (a) Field marching pack.
 - (b) Utilities/field boots/helmet.
 - (c) Cartridge belt/jungle kit/two canteens.
- b. Supplies available ashore by Arny support unit.
 - (1) One hot meal ("B" rations) will be provided by the U.S. Army per day for two companies starting D+2.
 - (2) "C" rations to be furnished for all other meals.
 - (3) PCL for vehicles will be provided by the U.S. Army.
 - (4) 5,000 sand bags and 48 rolls of concertina wire is to be provided by the U.S. Army.
 - (5) Small arms 7.62mm, 7.62mm linked, and .45 cal. is to be provided by the U.S. Army plus a small amount of hand grenades.
 - (6) Showers will be available for 500 troops per day from U.S. Army sources.
 - (7) Drinking water 6,000 gallon capacity per day.

c. Transportation.

- (1) The U.S. Army will provide:
 - (a) Four Jeeps.
 - (b) Two (6X6) s.
- (2) Each company will have two M274's mobile loaded.
- (3) 81mm Mortar Platoon will have four M274's.
- (4) 106mm RR Platoon Will have four M274's w/106mm RR only.

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- 5. COMMAND AND COMMUNICATION-ELECTPONICS.
 - a. Communication-Electronics. Annex C (Communication-Electronics).

Children St. In Ind 1

b. Command Post lecation.

- (1) Afloat. USS INO JIMA (LPH-2).
- (2) Ashore, GC 076216.

BY COMMAND OF LIEUTENANT COLONEL C. H. BODJEY

H. G. BALOGH
Major, U.S. Marine Corps
Executive Officer

ANNEXES

A - Task Organization

B - Eanding Plan

C - Command and Communication-Electronics

D - Distribution

DISTRIBUTION: Annex D (Distribution) to Operation Order 1-65





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T 3/7 ordMarDiv(Rein)FMF SOUTH CHIMA SEA 010800 July 1965

Annex A (Task Organization) to Operation Order 1-65

BLT 3/7(-)

LtCol BUDGEY

H&S Co(-)(Rein)

Capt PARKS

Co "I" (Rein)

Lt MARSHALL

FO Tm, 81mm Mort Plat

FO Tm, Btry "I", 3rd Bn, 11th Mar

Det. Med Plat, H&S Co

Capt CLAPP

Co "K" (Rein) FO Tm, Simm Mort Plat

FO Tm, Btry "I", 3rd Bn, 11th Mar

FAC Tm

Det, Med Plat, H&S Co NGF Spt Tm

Co "L" (Rein)

Capt CLARK

FO Tm. 81mm Mort Plat

FO Tm, Btry "I", 3rd Bn, 11th Mar

Det, Med Plat, H&S Co

Det, 3rd Plat, Go "C", 1st Engr Bn

Co "M" (Rein)

Capt SCHWARTE

FO Tm, 81mm Mort Plat

FO Tm, Btry "I", 3rd Bn, 11th Mar

Det, Med Plat, H&S Co

Det, 3rd Plat, Co "C", 1st Engr Bn

81mm Mort Plat

Lt SANDERS

106mm RR Plat (-)

Lt DANIELSON

107mm Mort Btry

Capt ROBERTS

1st Plat. Force Recon

Lt SUTTLE

3rd Plat. Co "C". 1st Recon Bn

Lt WILLSON

Det. Shore Party Bn

Lt FREY

BY COMMAND OF LIEUTENANT COLONEL C. H. BODLEY

H. G. BALOGH

Major, U.S. Marine Corps

Executive Officer

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3/7 3rdMarDiv(Rein)FMF SOUTH CHIMA SEA 010800 July 1965

Annex B (Landing Plan) to Operation Order 1-65

Time Zone: H

Ref: (a) NWIP 22-6(A)

- (b) FMFM 4-3
- (c) FMFM 3-3
- 1. General. This plan provides for landing the BLT(-) by combined helicopter-surface means.
- 2. Helicopter Landing
 - a. Land Companies "K", "I", and 81mm Mortar Platoon in column by helicopter into Landing Zone CROW.
 - b. Land 107mm Mortar Battery and H&S Company(-) into Landing Zone ROBIN.
 - c. Helicopter Employment and Assault Landing Table. Appendix 1.
 - d. Helicopter Wave and Serial Assignment Table. Appendix 2.
- 3. Surface Landing.
 - a. Land Company "M" (Rein) over Beach RED by LCVP.
 - b. Landing Diagram.

TIME	`	······································		E	EACH 1	RED			حوموسواون
H-Hour			_						,
	(Company	, nMn	(Rein)					
WAVE 1	1-6 0	1-4	4- 2	1 - 1 0	1- 3	1- 5	1-7	'n	
LEGEND: O=LCVP			-						

- c. Landing Craft Assignment Table. Appendix 3.
- d. Other selected elements of the BLT will be landed on a non-scheduled basis as required.
- 4. Pre-Hour Transfer.

Time	Pers	From	To	Remarks	
 TBA	200	APA	LPH	Co "L"	,
TBA	14	APA	\mathtt{LPH}	Engr	,
TBA	7	LSD	$_{ m LPH}$	Shore Party	•

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anney (B) E





5. Control Measures.

- a. The ship-to-shore movement will be in accordance with the doctrine established in references (a), (b) and (c).
- b. A TAC-LOC Group will be established aboard the LPH.
- c. The Embarkation Officer of each ship will remain aboard, until relieved, to coordinate off-loading.

BY COMMAND OF LIEUTENANT COLONEL C. H. BODIET

H. G. BALOGH
Major, U.S. Marine Corps
Executive Officer

APPENDIXES

1 - Helicopter Employment and Assault Landing Table

2 - Helicopter Wave and Serial Assignment Table

3 - Landing Craft Assignment Table

DISTRIBUTION: Annex D (Distribution) to Operation Order 1-65





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Appendix 1 (Helicopter Employment and Assault Landing Table) to Annex B (Landing Plan) to Operation Order 1-65

BLT 3/7 3rdMarDiv(Rein)FMF SOUTH CHINA SEA 010800 Jul 1965

HELICOPTER EMPLOYMENT & ASSAULT LAPDING TABLE

			FROM	TO	TI	ME :	DES	<u>FINATI</u>	ON		_ <i>F</i>
WAVE	HELO UNIT & FLIGHT NO.	NO/TYPE A/C	CARRIER ORIGIN	REPORT (LOAD)	LOAD	LAUNCH	LAND	LZ	LS	TROOP UNIT OR EQUIPMENT	\$ •
1	1-0 2-0	6 UH-34D	LPH-2		L-16	L-13	L-Hr		•	Kilo Company & Attachments	
•	3- 0						34 4				
2	4-0	6 UH-34D	LPH-2		L14	1-11:	L+02			Kilo Company	
1.	5-0 6-0										
3	7-0	6 UH-34D	LPH-2		L-12	L-09	L+04			Kilo Company	
	8-0 9-0	e de la companya de La companya de la co		1				8			
4	1-0 2-0 3-0	6 UH-34D	LPH-2		L+13	L+16*	L+29		•	Kilo Company	
5	4-0	6 UH-34D	LPH-2		L+15	L+18	L+31 .			Kilo Company	
P	5-0 6-0	O UII-Oμυ	DE 11-2		штал	TU TO	131 J			initio odiapany	
6	7-0 8-0	6 UH-34D	LPH-2		1417	L+20;	L+33°			-O Kilo Company -2 Kilo Company	
इ	9-0				-			*		-3 81mm Mortar Plat -4 81mm Mortar Plat	, .
		į.					•			-5 81mm Mortar Plat -6 81mm Mortar Plat	

	(prive)					hipin natura	4	· • • • • • • • • • • • • • • • • • • •	e of the first of	,		A STATE OF THE STA
					FROM	TO		TIME	D	ESTI	MOITAN	TROOP UNIT
		WAVE	HELO UNIT & FLIGHT NO.	NO/TYPE A/C	CARRIER ORIGIN	REPORT (LOAD)	LOAD	LAUNCH	LAND	LZ	LS	OR EQUIPMENT
	Spikasky diagona kuning ka	*7	1-0 2-0 3-0	6 UII-34D	LPH=2		L+42	1.452	1/1+05		44 major vyr blegon y blegol fal	-0 8lmm Mort Plat 7 -2 8lmm Mort Plat 7 -3 8lmm Mort Plat 7 -4 8lmm Mort Plat 7 -5 HST Recon 7
	•							,				-6 HST Recon 7
		*8	4-0 5-0≈⁺	6 UH-34D	LPH-2		L\$44	1.454	L1+07			-O Recon Bn -2 Recon Bn
SIFIED			6-0			~ :		· ·				-3 Recon Bn -4 M-274 (81 w/ammo) -5 M-274 (81 w/ammo) -6 Class V (Cargo Rasket)
DECLASSIFIED	/	* 9	7-0 8-0 9-0	6 UH-34D	LPH-2		L+46	L+56	L1+09			-0 M-422 (MT) *** -2 M-160 -3 Class V (Cargo Basket) -4 India Company 7
	•	•.					:				13	-5 India Company 7 -6 India Company 7
		10	1-0 2-0 3-0	6 UH-34D	LPH-2		L1+18	L 1 +2 1	L1+34			India Company 42
		11	4-0 50 6-0	6 UH - 34D	LFH-2		L1+20	L1+23	L1+36			India Company 42
		12	7-0 8-0	6 UH-34D	LPH=2		L1+22	L1+25	L1+38			India Company 42
		:	90	•			B-1-2					SESTIMATE .
		•	.	. 11			• •			•	1.24 (

6 J		1. 6 安全			` Si 🕉		. · ·		€ 4 6 6	· · · · · · · · · · · · · · · · · · ·
•			FROM	TO]	IME	DI	ESTIN	ATION	TROOP UNIT
	HELO UNIT &	NO/TYPE	CARRIER	REPORT	•				***	OR
WAVE	FLIGHT NO.	A/C	ORIGIN	(LOAD)	LOAD	LAUNCH	LAND	LZ	LS	EQUIPMENT India Company 42
*13	1-0	6 UH-34D	LPH-2		L1+47	L1+57	1,2+10	1		mula company 4~
	2-0					l				
,	3-0			'			1			
¥1.4	4-0	6 UH-34D	LPH-2		L1+49	L1+59	L2+12		- 1	-0 India Company 7 -2 India Company 7
W.4	5-0		·:				1			-3 India Company 7
	6-0	⊬ 1 ⊗		. 444		-			ું	-4 106 Plt 7
					, ,	1				-5 106 Plt 7
			· • • • • • • • • • • • • • • • • • • •							-6 106 Plt 7
					• •:				1	-0 106 Plt 7
#15	7-0	6 UH-34D	LPH-2		L1+51 ·	L2+01	L2+14		1	-2 106 Plt 7
	8-0						1			-3 106 Plt 7
	9 - 0		• •				1			-4 81 Plt 7
			•			<u>}</u>				-5 81 Plt 7 -6 81 Plt 7
			:			1				-0.01.110.7
		(mr 2/1)	LPH-2	!	L2+23	L2+26	L2+39		l	-0 81 Plt 7
16	1-0 2-0	6 UH-34D	HEII-K	1	2,5 . ~)	1 ~~ ~~				-2 81 Plt 7
	3-0								l	-3 81 Plt 7
										-4 81 Plt 7
Ţ						,				-6 HST 7
<u> </u>	1								1	
17	4-0	6 UH-34D	LPH-2		L2+25	L2+28	12+41			-0 M=274 (81)
	5-0	عبر <u>-1311</u>	24				1			-2 M-274 (81)
,5°	Emi		*	1			1 .			-3 M-274 (TACP) -4 107 Recon Pty 7
:	1.		· •							-5 M-422(107)
		•					-]		1	-6 M-100 (107)
	Janes Harris									
•	1	:	· · · · · · · · · · · · · · · · · · ·		B-1-3		1		1	Bull Company of the C
, i			,						1	
P			•	•				•	- 1	



	\$# # \$4			'14 1		TIME		UESIL	NATION	Y
	• • • • • • • • • • • • • • • • • • • •	•	FROM	TO	,,,,,					TROOP UNIT
	HELO UNIT &	NO/TYPE A/C	CARRIER ORIGIN	REFORT (LOAD)	LC AD	LAUNCH	LAND	LZ	LS	OR EQUIPMENT
	7-1)	6 UH-34D	LPH-2		L2+27	L2+30	L2+43			2 M-274 w/106RR 4 Class V (Cargo Basket)
	3- 0	•								2 81's
ç	9–0			, [1	1	1 1	ı 106
- 1										1.SA.
						;				-0 M-274 w/106RR
	1-3C	6 UH -34 D	LPH-2		L2+52	L3+02	L3+15			-2 N-274 w/106RR
	2-0						}	1	1	-3 M-422 (107)
	3-0	·								-4 M-100 (107)
								}		-5 M-422 (107) -6 M-100 (107)
1				, ,		,			1 1	-0 Marco (197)
20		6 UH-34D	LPH-2		TOLEL	7:21:01	13+17			-0 M-274 w/J.06RR
	4 0 50	رطهر=۱۱۱ کا	114 11		L2+54	L3+04	. LL)+L /		1	-2 M-274 w/106RR
	6-0						,	Ì	1 1	-3 M-274 w/lo6RR -4 M-274 w/lo6RR
							1			-5 Class V (Carg, Basket)
: 1								ļ		-6 Class V (Cargo Basket)10
- 7										
21 '	7⊷0	6 U H-34D	LPH-2		L2+56	L3+06	L3419			107mm Mort Btry
	8=0								1 1	
. ! '	9~0									
22	1-0	6 UH-34D	LPH-2		L3+28	L3+31	L3+44	ļ		107mm Mort Btry
	2-0				ں <u>چاراد</u>	1.7.7	1	1		
	3-0						1			
23		/ mi and	TBH-S		T	70,00	Tarie			3 N-422 (107)
	Z∞0 5–0	6 UH-34D	MED~<		L3+30	L3+33	L3+46	1		3 Mortage (307)
	5-0 6-4)		·	:						
						j.				
					B-1-4		1			
1				l	-	ţ		!		P ASSIVIED

	•		FROM	TO	TIME		D	ESTI	NATION
WAVE	HELO UNIT & FLIGHT NO.	NO/TYPE A/C	CARRIER ORIGIN	REPORT (LOAD)	LOAD	LAUNCH		LZ	TROOP UNIT OR LS EQUIPMENT
24	7-0 8-0 9-0	6 UH-34D	LPH-2		L3+32	L3+35	L3+48		3 M-422 (107) 3 Mortars (107)
* 25	1-0 2-0 3-0	6 UH-34D	LPH=2		L3+57	14+07	L4+20		-O Class V (Cargo Basket) -2 Class V (Cargo Basket) -3 Class V (Cargo Basket) -4 Class V (Cargo Basket) -5 Class V (Cargo Basket) -6 Force Recon 7
* 26	10	1 UH-34D	LPH-2		L3+59	L4+09	L 4 +22		-0 Force Recon 7

Based on seven man heliteams; ten mile, one-way distance; 700 lbs. fuel load in aircraft. *Denotes Refueling

BY COMMAND OF LIEUTENANT COLONEL C. H. BODLEY

H. G. BALOGH

Major, U.S. Marine Corps Executive Officer

DISTRIBUTION: Annex D (Distribution) to Operation Order 1-65

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Appendix 2 (Helicopter Wave and Serial Assignment Table) to Annex B (Landing Plan) to Operation Order 1-65
HELITEAM WAVE AND SERIAL ASSIGNMENT TABLE HELITEAM WAVE AND SERIAL ASSIGNMENT TABLE

		INDITIONS WHAD W	IND DESIGNATION TO	UPON TAILMING TAY THOUSE	* * * * * * * * * * * * * * * * * * * *	•	
AVE	HELITEAM FLIGHT/ SERIAL NO,	PERSONNEL TROOP UNIT	NO.	SUPPLIES & EQUIPMENT	PERS	E I G H T EQUIP TOTAL	
1	101-0	HST, Shore Party Radio, HST 3rdFT, lstSqd, 3rdPlat, CoK	3 1 2 7	AN/PRC-47	675 675	675 175 175 <u>675</u> 1525	
	101-2	PlatIdr, 3rdPlat, CoK Msgr, 3rdPlat, CoK Corpsman, 3rdPlat, CoK lstFT, lstSqd, 3rdPlat, CoK	1 1 1 4 7		225 225 225 900	225 225 225 <u>900</u> 1575	
	101-3	Guide, 3rdPlat, CoK SqdIdr, lstSqd, 3rdPlat, CoK Gren, lstSqd, 3rdPlat, CoK 2ndFT, lstSqd, 3rdPlat, CoK	1 1 1 <u>4</u> 7		225 225 225 225 900	225 225. 225 <u>900</u> 1575	
	101-4	PlatSgt, 3rdPlat, CoK Corpsman, 3rdPlat, CoK SqdLdr, 2ndSqd, 3rdPlat, CoK latTm, 2ndSqd, MG, WpnsPlat, CoK	1 1 1 <u>4</u>		1575	1575	
	101-5	lstFT,2ndSqd,3rdPlat,CoK 2ndTm,3rdSqd,Rkts,WpnsPlat,CoK	3 7		1575	1575	
	101-6	SqdIdr, 3rdSqd, Rkts, WpnsPlat, CoK SqdIdr, 2ndSqd, 3rdPlat, CoK Gren, 2ndSqd, 3rdPlat, CoK 2ndTm, 2ndSqd, MG, WpnsPlat	1 1 1 4 7	B-2-1	1575 Inclassifie	1575 D	e* ·

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HELITEAM					
FLIGHT/	PERSONNEL		SUPPLIES &	WEIGH	L Tr
		NO.	EQUIPMENT	PERS EQUIP	
102-0	2ndFT,2ndSqd,3rdPlat,CoK	4	·	1575	1575
:	1stTm,3rdSqd,Rkts,WpnsPlat,CoK	3		•	
102-2	3rdFT,2ndSqd,3rdPlat,CoK	4		1575	15 7 5
	2ndFT, 3rdSqd, 3rdPlat, CoK	3			
102-3	SgdLdr, 3rdSgd, 3rdPlat, CoK	- 1		1575	1575
	Gren, 3rdSqd, 3rdPlat, CoK	1		•	,
	1stFT,3rdSqd,3rdPlat,CoK	4	•		•
	Corpsman, 2ndPlat, Cok	- 7			. •
102-4	3rdFT,3rdSqd,3rdPlat,CoK	4	<u>.</u>	1575	1575
	PlatLdr, 2ndPlat, CoK	1			
	Magri Radioman), and Plat, box	1		•	•
	ooi panan, zhar ta v. oon	7	e er		
1025	SqdLdr,1stSqd,2ndPlat,CoK	1	79.0	1575	1575
	Gren, 1stSqd, 2ndPlat, CoK	1		• •	
	Guide 2ndPlat GoK	4			N. Single
<u> </u>	ouzdo janut zarojeon	$\bar{7}$			
102-6	lstTm,lstSqd,MG,WpnsPlat,CoK	4		1575	1575
•	lstTm, 2ndSqd, Rkts, WpnsPlat, CoK	<u>3</u> 7			\$
103-0	2ndFT,1stSqd,2ndPlat,CoK	4	**	1575	1575
A STATE OF	2ndTm, 2ndSqd, Rkts, WpnsPlat, CoK	3			
103-2	3rdFT,1stSqd,2ndPlat,CoK	4		1575	1575
معالأها المهاجي	SqdLdr, 2ndSqd, 2ndPlat, CoK	1			
	Gren, 2ndSqd, 2ndPlat, CoK	1		·	
	rrarsgr' such rar, for	7			
		'	B-2-2		
	SERIAL NO. 102-0 102-2 102-3 102-4 102-6 103-0	SERIAL NO. TROOP UNIT 102-0 2ndFT,2ndSqd,3rdPlat,CoK 1stTm,3rdSqd,Rkts,WpnsPlat,CoK 2ndFT,3rdSqd,3rdPlat,CoK 2ndFT,3rdSqd,3rdPlat,CoK Gren,3rdSqd,3rdPlat,CoK 1stFT,3rdSqd,3rdPlat,CoK Corpsman,2ndPlat,CoK PlatIdr,2ndPlat,CoK Msgr(Radioman),2ndPlat,CoK Corpsman,2ndPlat,CoK Corpsman,2ndPlat,CoK SqdIdr,1stSqd,2ndPlat,CoK Gren,1stSqd,2ndPlat,CoK Gren,1stSqd,2ndPlat,CoK Gren,1stSqd,2ndPlat,CoK Guide,2ndPlat,CoK 102-6 1stTm,1stSqd,MG,WpnsPlat,CoK Guide,2ndPlat,CoK 2ndFT,1stSqd,Rkts,WpnsPlat,CoK 103-0 2ndFT,1stSqd,2ndPlat,CoK	SERIAL NO. TROOP UNIT	SERIAL NO. TROOP UNIT	SERIAL NO. TROOP UNIT

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	THE TIME AN					The state of the state of
	HELITEAM FLIGHT/	PERSONNEL		SUPPLIES &	WEIGH	H T
WAVE	SERIAL NO.		NO.	EQUIPMENT	PERS EQUIP	TOTAL
3	103-3	2ndTm, 1stSqd, MG, WpnsPlat, CoK	4		1575	1575
		lstFT, 2ndSqd, 2ndPlat, CoK	<u>3</u> 7_			
٠.	103-4	2ndFT,2ndSqd,2ndPlat,CoK	3		1575	1575
٠.		3rdFT.2ndSqd.2ndPlat.CoK	3		•	
	,	SqdIdr,1stSqd,MG,WpnsPlat,CoK	ļ		et en	
		00.0.7			225	225
	103-5	CO, CoK Msgr(Radioman, BnNet), CoK	ī	PRC-10 (28#)	225 28	253
		Magr(Radioman, CoNet), CoK	ī	PRC-10 (28#)	225 28	253
	•	CoGySgt,CoK	. 1		225	225
		FOTm, 81mmMortPlat, H&SC6	<u> Ż</u>	PRC-10 (28#)	450 28	<u>478</u>
	1 .	•	6		150 355	625
	103-6	BnRadioTm, 3rdBn, 7thMar (Radio)	2	AN/PRC-47	450 175 225	225
		SqdIdr, 2ndSqd, Rkts, WpnsPlat, CoK	, +		225	225
	• • •	SedIdr, Rkts, WpnsPlat, CoK PlatIdr, WpnsPlat, CoK	ว		225	225
		Msgr(Radioman), WpnsPlat, CoK	ī		225	225
-		Indi (stational) suprior	· <u>6</u>			1525
4	104-0	FACTm, H&SCo (Radio)	5	AN/PRC-41	1125 175	1300
- T	44.	CoCorpsman, CoK	1		225	225 1525
w	ب دو			PRC-47	1350 175	1525
	104-2	MGF Spot Team (Radio)	<u>6</u> ,	PRC-47	1350 175 1575	1575
	104-3	SqdIdr, 3rdSqd, MG, WpnsPlat, CoK	. <u> </u>		1979	1717
		lstTm,3rdSqd,MG,WpnsPlat,CoK lstTm,lstSqd,Rkts,WpnsPlat,CoK				-
		Tarim' Ta codd 'irkea' white Tariour	7		•	
	104-4	Sqdldr, lstSqd, Rkts, WpnsPlat, CoK	1		1575	1575
	104-4	2nd Tm, 1stSqd, Rkts, WpnsPlat, CoK	3			· · · · · · · · · · · · · · · · · · ·
£3.		2nd Tm, 3rdSqd, MG, WpnsFlat, CoK	·			
		Many and Na moder dram's . Frame man A	7	•		
			-	B-2-3		

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	THE TOTAL AND			•		
WAVE	HELITEAM FLIGHT/ SERIAL NO.	PERSONNEL TROOP UNIT		UPPLIES & QUIPMENT	PERS EQUI	
4	104-5	lstFT,3rdSqd,2ndPlat,CoK 2ndFT,3rdSqd,2ndPlat,CoK	4 3 7		1575	1575
	104-6	3rdFT,3rdSqd,2ndPlat,CoK SqdLdr,3rdSqd,2ndPlat,CoK Gren,3rdSqd,2ndPlat,CoK PlatLdr,lstPlat,CoK Msgr,lstPlat,CoK	3 1 1 1 1 7		1575	1575
5	105-0	PlatSgt, lstPlat, CoK Corpsman, lstPlat, CoK SqdLdr, lstSqd, lstPlat, CoK Gren, lstSqd, lstPlat, CoK 2ndFT, lstSqd, lstPlat, CoK	1 1 1 2 7		1575	1575
	105-2	lstFT,lstSqd,lstPlat,CoK Guide,lstPlat,CoK SqdLdr,2ndSqd,lstPlat,CoK Gren,2ndSqd,lstPlat,CoK	4 1 1 1 7		1575	1575
	105-3	3rdFT,1stSqd,1stPlat,CoK 2ndFT,2ndSqd,1stPlat,CoK	4 3 7		1575	1575
	105-4	lstFT,2ndSqd,lstPlat,CoK 3rdFT,2ndSqd,lstPlat,CoK	4 3 7		1575	1575
	105-5	3rdFT,3rdSqd,lstPlat,CoK SqdLdr,3rdSqd,lstPlat,CoK Gren,3rdSqd,lstFlat,CoK SecLdr,MG,WpnsPlat,CoK	4 1 1 7	[1575	1575
			1	B -2-4		

	HELITE AM				
WAVE	FLIGHT/ SERIAL NO.	PERSONNEL TROOP UNIT			TOTAL
6	1060	ArtyFOTm 5 Driver (M274 Mule) 1 Driver (M422 Mite) 2 7	PRC-10 1575	28 :	1603
	106-2	XO,CoK 1 PlatSgt,WpnsPlat,CoK 1 lstSgt,CoK 1 SupplyMan,CoK 2 Clerk,CoK 2 7	1575		1575
	106-3	PlatIdr, 81mmMortPlat, H&SCo 1 Msgr(Radioman) 1 Computer, 81mmMortPlat, H&SCo 1 Wireman, 81mmMortPlat, H&SCo 1 Ammoman, 81mmMortPlat, H&SCo 2	PRC-10 225 FDC Equip 225 Wire/292 4 rds HE(L) (per man) 450	28 25 50 5 6	225 253 250 275 506 1508
	106-4	SecIdr, 81mmMortPlat, H&SCo 1 SqdIdr, 81mmMortPlat, H&SCo 1 Gnr, 81mmMortPlat, H&SCo 1 AsstGnr, 81mmMortPlat, H&SCo 1 Ammoman, 81mmMortPlat, H&SCo 2	SqdBox(A) 225 Bipods 225 Barrel 225 Baseplate (OR & IR) 450	25 42 26 47	225 250 267 251 497
S i ₃	106-5	AmmoCpl, SlmmMortPlat, H&SCo Driver(M274 Mule), SlmmMortPlat, H&SCo AmmoMan, SlmmMortPlat, H&SCo 4 7	225 2 rds in Lt 225 4 rds HE(L)/Stake/12 rds 1000 HE(L)	14 119]	225 2 39 119 483
	106=6	SqdIdr,81mmMortPlat,H&SCo 1 Gnr,81mmMortPlat,H&SCo 1 AsstGnr,81mmMortPlat,H&SCo 1 Ammoman,81mmMortPlat,H&SCo 2	SqdBox(A) 225 Bipods 225 Barrel 225 BP (OR & IR), Stakes, 6H	25 42 28 97	250 267 253 772 1532

		HELITEAM					, * .	ر رو المؤلفة عليه و المؤلفة الأراد	
		FLIGHT	PERSONNEL	SUPPLIES &			E I G H		
	WAVE	SERIAL NO.	TROOP UNIT	NO, EQUIPMENT	· · · · · · · · · · · · · · · · · · ·		EQUIP	TOTAL	····
	7	107-0	SqdLdr, SlmmNortPlat, H&SCo Msgr(Radioman)	1 PRC-10		225	വർ	225	
			Ammoman, 81mmMortPlat, H&SCo		killar ili	225 450	28 56	253 506	-
		* · · ·	AmmoPvt, SirrakortPlat, H&SCo	2 4rd HE Lt (per 1 4rd HE Lt	man)	225	28 ⁻	253	
			Driver (M274 Mule),81mmMortPlat,H&SCo	1 4rd in Lt	· · · · · · · · · · · · · · · · · · ·	225	28	253	,
	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	6				1490	
•		107-2	SqdLdr,81mmMortPlat,H&SCo	1 SqdDox(A)		2 25	∖ 25	250	
	ř.	*	Gnr,81mmMortPlat,H&SCo	1 Bipods		225		267	
	*	•	AsstGnr,81mmMortPlat,H&SCo	1 Tube		225	28		
	•		Ammoman, 81mmMortPlat, H&SCo-	3 BP (OR & IR), 41	ros 🎹 Lt	675	75	<u>750</u> 1520	
1		107-3	SqdIdr,8lmmMortPlat,H&SCo	1 SqdBox(A)		225	2 5 °	250	
* 8		107-5	Cor 87 mmMortPlat H&SCo	1 Bipod	: ** • • • • • • • • • • • • • • • • • •	225	42.	26.7	or of
; 	•		AsstGnr,81mmMortPlat,H&SCo	1 Tube	•	225	28	253	40
1		•	Ammoman, 81mmMortPlat, H&SCo	2 BP (OR & IR)	e e grae	450	47	497	*
- 50 C			Corpsman, HSCo	<u>1</u> .	et 📥	225	* -	225	we di
i					19		· · · · ·	1492	*6
) wag		107-4	PhatSgt,81mmMortPlat,H&SCo	1 AmgCircle	₩ ♠	225	20	245	45/3
1		¥"	AmmoSgt,81mmMortPlat,H&SCo	1 (0) 201-		225		225	46
2,			Msgr(Radioman), 81mmMortPlat, H&SCo Driver (M422 Mite), 81mmMortPlat, H&SCo	2 (2)PRC-10's 1 4rd E Lt	***	450	56 28	506	4 2 4 2
1			Wireman, 81mmMortPlat, H&SCo	l Wire/Phone		225 225	25	253 250	
			Wil oned a Children of Lab and Co.	6	**************************************	227	. ~)	1479	
5 + 12 5 + 12	•	107-5	HSTMen	6	* 1	1350	· · · · · · · · · · · · · · · · · · ·	1350	
建			Hadriaman	1 AN/PRC-10	141	225	28	~253	
· ####			Trad Tollian	7				1603	
		107-6	HSTMen .	h		1350		1350	ान्तुं द्वीहा ाराः च
er er			Radioman	AN/PRC-10		225		253 1603	. €
-	8	108-0	PlatSgt, 3rdPlat, Co "O", latReconBn	1		225	•		- 1997
No.		200-0	RadioOper	1 PRC-10	\$ ***	225	. 26	225 251	é
:3:€°, } - <u>10:</u> , }			2ndSqdIdr, irdPlat,Co"C",lstReconBn	1		225	, LU	225	和 意
	·		2nd Tm, 2nd Sod, 3rd Plat, Co"C", 1st ReconBn	4		1000		1000	45
		rum ent t o to go		7	-W			1627	ALC: NO.
				B-2-6		-			
4 % .			***		₩ 0			DNC	LASSIFIED

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	feliteam flight/	PERSONNEL		SUPPLIES &	W	E I G H	T	•
WAVE	SERIAL NO.		NO.	EQUIPMENT		EQUIP	TOTAL	
8	108-2	PlatCmdr, 3rdPlat, Co"C", lstReconBn RadioOper	1	FRJ-10	225 225	26	225 251	
P. T.		lstTm, 2ndSqd, 3rdPlat, Co"C", lstReconBn 2ndSqdLdr, 3rdPlat, Co"C", lstReconBn	4 <u>1</u> 7		1000 225		1000 225 1602	
	108-3	lstTm, lstSqd, 3rdPlat, Co"C", lstReconBn	. 3		675		675	1990
	108-4	81mmMortPlat		M274/81		1500	1500	
	108-5	81mmMortPlat		M274/81		1500	1500	
	108-6	81mm MortPlat		Class V (Cargo	Basket)81	600	600	
9	109-0	MT		M422 (MT)		1800	1800	
•	109-2	MT		M100 (MT)		1200	1200	
	109-3	81mmMortPlat		Class V (Cargo	Basket) 81	600	600	
	109-4	1stPltCmdr,ICo	· 1		225	.:	225	
		lstSqd,lstPlat,ICo	<u>6</u> 7		1350	·	1350 1575	
	109-5	1stSqd, 1stPlat, ICo	7	and the second second	1575		1575	1 .
	109-6	lstPltSgt,ICo lstMGTm,WpnsPlat,ICc 2ndSqd,lstPlat,ICo	1 4 2 7		225 900 450		225 900 <u>450</u> 1575	
10	110-0	2ndSqd, lstPlat, ICo	7		1575		1575	
	110-2	2ndSqd,1stPlat,ICo	5		1125		1125	
		3rdSqd,1stPlat,ICo	$\frac{2}{7}$		450		450 1575	3: 4
	110-3	3rdSqd,1stPlat,ICo 2ndMJTm,WpnsPlat,ICo	3 4		675 •• 900		675 900 1575	
ħ	110-4	3rdSqd,lstPlat,TCo lstRktSqd,WpnsPlat,TCo	4 3 7		900 6 7 5		900 675 1 575	

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	HELITEAM FLIGHT/	PERSONNEL			8	UPPLIES &		LT.	EIGHT	
WAVE	SERIAL NO.		4	N		QUIFME N''			EQUIP TOTAL	•
WAVE 10	110-5	3rdSqd,lstPlat,ICo	Air-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		3			675	675	
		2ndRktŠqd,WpnsPlat,ICo	•		4	· .		900	900	
					7			•	1575	
*	110-6,	lstPltGuide,ICo			1			225	225	
*		lstPlatCorpsman,ICo	•	Lesson State	1.		*	225	225	-
		lstSqd,2ndPlat,ICo			<u>5</u> _			1125	1125 1575	
			·	- 15	7					
11	111-0	2ndPlatCmdr, ICo			1			225	225	
	•	2ndPlatMsgr, ICo			1			225	225	
		lstSqd,2ndPlat,ICo	•		2	•	ų.	1125	1125	
	111-2	Jack J. Ond Dist. TCs		······································	7			/50	1575	
4	111-2	lstSqd,2ndPlat,ICo 3rdMGTm,WpnsPlat,ICo			<i>)</i>			675	675	
		3rdroim, wpnsriac, 100		4	<u> </u>		-	900	900 1575	
	111-3	MGSqdLdr,WpnsPlat,ICo			1			225	225	
		4thMGTm,WpnsPlat,ICo	,	-	L.	•	-	225	225	
. •		2ndPlatGuide, ICo			1		** * * * * * * * * * * * * * * * * * * *	225	225	•
		2ndPlatCorpsman, ICo			ī			225	225	
					7				1575	
	111-4	2ndSqd,2ndPlat,ICo	· · · · · · · · · · · · · · · · · · ·		3	<u> </u>		675	675	· ·
		3rdRktTm_WpnsPlat_ICo			4			900		
				7	7 ·	-			<u>900</u> 1575	
	111-5	2ndSqd,2ndPlat,ICo			7			1575	1575	
	111-6	CoCmdr, ICo			1			225	225	
	•	CoGySgt,ICo	•	• 1	1		•	225	225	
. et e	T negation M	WpnsPlatCmdr.ICo		· ,]	1			225	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	•
,		CoCorpsman, ICo			1			225	235	•
•	, para	RadioOpe r		2	2 (2	AN/PRC-10		45 0	50 500	1.4
				6	• `~				1400	,
		*						•	E APO C	

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WAVE	FLIGHT NO.	PERSONNEL WROOP UNIT		SUPPLIES & EQUIDMONI	PERS EQUI	די של מין
12	112-0	ZnaSqa, ZnaPiat, IVo BrdSqd, 2ndPlat, iCo	3 <u>4</u>		7 6 75 900	675 <u>900</u> - 1 575
	112-2	3rdSqd, 2ndPlat, ICo	7		1575	15' 75
	112-3	3rdSqd,2ndPlat,ICo PltSgt,2ndPlat,ICo PlatMsgr,ICo 4thRktTm,WpnsPlat,ICo	2 1 1 2		450 225 825 675	25 0 225 225 <u>675</u> 15 75
	112-4	PlatCmdr, 3rdPlat, ICo lstSqd, 3rdPlat, ICo ArtyFOTm	1 3 3 2 7	(1)PRC-9	225 675 675 :29	225 675 5 <u>672</u> 1690
	112-5	lstSqd.3rdPlet,To 81 to Team	27	(1) AN/FRC-10	1125 _450 25	11.25 5 <u>475</u> 1600
· · · · · · · · · · · · · · · · · · ·	112-6	3rdFlatGuide,ICo lstSqd,3rdPlat,ICo PlatMsgr,ICo PlatCorpsman,ICo	1 4 1 1 7		225 900 225 221	225 903 225 225 15%
3	113-0	lstSqd,3rdPlat,ICo 3rdMGTr,WpnsPlat,ICo	1 6 7		225 1350	225 - 1350 - 15 75
	113-2	2ndSqd,3rdPlat,ICo ArtyFOTm	5 2 7		1125 450,	1125 400 1579
	113-3	2ndSqd,3rdPlat,ICo 3rdMGSqd,WpnsPlat,ICo	4 3 7		900 675	900 <u>575</u> 15 75
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	HELITERAM FLIGHT/	PERSONNEL			SUPPLIES &			I G H	T TOTAL	
WAVE	SERIAL NO.	TROOP UNIT		NO.	EQUIPMENT		225	EWUIF	225	
13	113-4	3rdPlat,Sgt,ICo		1		4	1125			•
		2ndSqd,3rdPlat,ICo		2			יאבר		1125 1350	
		70		- 6		,	1125		1125	,
	1135	3rdSqd,3rdPlat,ICo	,	í			225		225 1350	
		WpnsPlatCorpsman	·	₹.		·				<u> </u>
	113-6	3rdSqd, 3rdPlat, ICo		4			900		900	
•	2.1.)(0	5thRktTm, WpnsPlat, ICo		3	•		675		675	-
		• •		7			/ 675		1575	
14	114-0	3rdSqd,3rdPlat,ICo		3	•		675		675 675	-
	*	6thRktTm,WpnsPlat,ICo		<u>3</u>	•		675		1350	
			The state of the s	- - <u>-</u>			225		225	
	114-2	WpnsPlatSgt,ICo			*		225		225	
		lstSgt,ICo		2			450		450	
		Clerks, ICo SupNCO, ICo		~~~			225		225	
		Corpsman, ICo		ī			225		225	
	11/, -3	XO, ICo		1			225		225	
	الرائة إعسانا	Det, WpnsPlat, ICo	,	2			450		450	
		SupNCO, ICo	•	1			225		225	
		ChfClk, ICo	*	1		V .	225	•	225	
		Driver, ICo		ļ		•	- 225		225 1350	
				<u>. 6</u>		<u> </u>	225		225	
	114-4	PltCmdr, 106RRPlt	•	1			225		225	•
		1stSecIdr,106RRPlt		7		•	225		225	•
		2ndSqdIdr,106RRPlt		3			225		225	
,	ا مسيدي پيد.	Gnr, 2ndSqd, 106RRP1t AGnr, 2ndSqd, 106RRP1t		î			225		225	
		2ndSqdDriver,106RRPlt		ĭ			225		225	*
	•	RadioOper,106RRPlat		ī	(1)PRC-10		225	28	253	
		Hadroobot \$100144 144		7	• "				<u> 1603 </u>	



	HELLTON					And the property of the second	
	FLIGHT	YERSOKNEL		SUPPLIES &	WEI		
WAVE		TROOP ONCE	 MO.	EQUIFAENT	PERS EQU		·
14	11/-5	IstSqdLdr,106RRPlat Gnr,1stSqd,106RRPlat	1 1		1575	1575	
	A. J.	AGnr, 1stSqd, 106RRPlat Driver, 1stSqd, 106RRPlat MaintNCO, 106RRPlat	1				
		Driver, 3rdSqd, 106RRPlat Corpsman	<u>1</u> 7	and the second s			
-	114-6	2ndSecIdr,106RRPlat 3ndSecIdr,106RRPlat Gnr,3rdSqd,106RRPlat AGnr,3rdSqd,106RRPlat	 1 1 1 1		1575	1575	
		4thSqdLdr,106RRPlat Gnr,4thSqd,106RRPlat AGnr,4thSqd,106RRPlat	1 1 1 7	- :			·
15	115-0	3rdSecIdr,106RRF1at 5thSecIdr,106RRP1at Gnr,5thSqd,106RRP1at	1 1 1		1575	1575	
		6thSqdIdr,106RRPlat Gnr,6thSqd,106RRPlat AGnr,6thSqd,106RRPlat Driver,6thSqd,106RRPlat	1 1 1 2 7				
	115-2	4thSecIdr,106RRPlat 7thSqdIdr,106RRPlat Gnr,7thSqd,106RRPlat AGnr,7thSqd,106RRPlat	1 1 1 1		1575	1575	
		Driver,7thSqd,106RRPlat Driver,5thSqd,106RRPlat Corpsman	1 1 <u>1</u>		UNCLASSIFIED	The law	
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WAVE	HELITEAM FLIGHT/ SERIAL NO.	PERSONNEL TROOP UNIT	NC.	SUPPLIES & EQUIPMENT	PERS EQ		
15	115-3	PlatSgt,106RRPlat 8thSqdIdr,106RRPlat Gnr,8thSqd,106RRPlat AGnr,8thSqd,106RRPlat Driver,8thSqd,106RRPlat	1 1 1 1 <u>1</u> 5		1325	1125	· •
žu so	115-4	SecIdr,81mmMortPlat RadioOper,81mmMortPlat AmroCpl,81mmMortPlat Wireman,81mmMortPlat Ammcman,81mmMortPlat Driver,81mmMortPlat	1 1 1 1 1 1 6	(1) PRC-10 4rds H Lt Wire/Phones 4rds H Lt 4rds H Lt	225 225	225 28 253 25 250 25 250 35 260 5 <u>1</u> 800	<u>-</u>
er de la deservación dela deservación de la deservación dela deservación de la deser	115-5	SqdLdr,81mmMortPlat Gnr,81mmMortPlat AsstGnr,81mmMortPlat Ammoman,81mmMortPlat Ammoman,81mmMortPlat	1 1 2 1 6	SqdBox(A) Bipods Barrel Base Plate (OR & IR) 4rds' H 'Lt/ Stakes	225 225 450	25 250 42 267 26 251 47 497 35 <u>260</u> 1525	
	115-6	SqdLdr,81mmMortPlat Gnr,81mmMortPlat AGnr,81mmMortPlat Ammoman,81mmMortPlat Ammoman,81mmMortPlat	1 1 2 2	SqdBox(A) Bipods Barrel Base Plate (OR & IR) Ards' HE Lt/ Stakes	225 2 225 2 450 4'	25 250 42 267 26 251 7 297 35 <u>260</u> 1525	8
16	116-0	SecIdr, 81mmMortPlat AmmoCpl, 81mmMortPlat RadioOper, 81mmMortPlat Wireman, 81mmMortPlat Ammoman, 81mmMortPlat Driver, 81mmMortPlat	1 1 1 1 1 6	4rds HE Lt (1) PRC-10 Wire/Phones 4rds HE Lt 4rds HE Lt	225 225 225	225 35 260 28 253 25 250 35 260 35 260 1508	3.

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Carrier	HELITEAM							
	FLIGHT/	PERSONNEL		SUPPLIES &	· W	E I G H	T	
WAVE	SERIAL NO.	•	MO.	EQUIPMENT	PERS	EQUIP	TOTAL	
16	116-2	SqdIdr,81mmMortPlat Gnr,81mmMortPlat	1	SqdBox(A) Bipods	225 225	25 42	250 267	
		AsstGnr,81mmMortPlat	. 1	Barrel	225	2 6	251	
		Ammoman Ammoman	2 <u>1</u> 6	Base Plate (IR & OR) 4rds HE Lt/Stakes	450 225	47 35	497 260 1508	
	116-3	SqdLdr,81mmMortPlat Gnr,81mmMortPlat AsstGnr,81mmMortPlat	1 1 1	SqdBox(A) Bipods Barrel	225 225 225	25 42 26	250 267 251	
		Ammoman, 81mmMortFlat Ammoman, 81mmMortPlat	2 <u>1</u> 6	Base Plate (IR & OR) 4rds. HE Lt/Stakes	450 225	47. 35	497 260 1508	
	116-4	Wireman, 81mmMortPlat Ammoman, 81mmMortPlat Corpsman, 81mmMortPlat	1 3 <u>1</u>	Wire/Phones 4rds HE Lt (per man)	225 675 225	35 105	260 780 225 1165	
	777	HST	<u>5.</u>		1575		1575	
	116-5	A CONTRACTOR OF THE PROPERTY O	7		1575		1575	
17	116-6 11 7- 0	HST 81mmMortPlat		M274 w/81Ammo(HEMed-20, WP-10)	****	1500	1500	·
	117-2	8lmmMortPlat		-do-		1500	1500	
	117-3	Comm (TACP)		M274		1200	1200	
	117-4	107ReconFarty,CO s	6	Aiming Circle, M-60w/trip, PRC-9,1Box7,62Ammo	1290	166	1456	
	117-5	107mmMortBtry		M422		1825	1825	
	117-6	107mmMortBtry		M100		1400	1400	
18	118-0	106RRPlat	7	M274/106,1Rd		1600	1600	
—÷ .	118-2	106RRPlat		M274/106,1Rd		1600	1600	
	118-3	SlarMortPlet		Class V (Cargo Basket) Fiber case illum 60		600	600	
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	FLIGHT/	PERSONNEL			SUPPLIES &	WE	EIGH	T
WAVE		TROOP UNIT		MO,	ROUINGUAT .	PERS	EQUIP	TOTAL
18	118-4	81mmMortPlat			ClassV(Cargo Basket)		600	600
			-		Fiber Case illum 60			
*	118-5	106RR Plat			Class V (Cargo Basket) 30Rds.		1200	1200
-	118-6	3/7 SA's		-	Class V (Cargo Basket)		1500	1500
19	119-0	106RR Plat			M274w/106, 1Rd.	·	1600	1600
	119-2	106RR Plat			M274w/106, 1Rd.		1600	16
* * *	119-3	107mmMortBtry			M422		1825	18.
	119-4	107mmMortBtry			M100	·	1400	1400
	119-5	107mmMortBtry			M422		1825	1825
	119-6	107mmMortBtry			MLOO		1400	1400
20	120-0	106RRBlat	***		M274 w/106, 1Rd		1600	1600
	120-2	106RRPlat			M274w/106, 1Rd.	•	1 600	1600
	120-3	106RRFlat			M274 w/106, 1Rd.1		1600	1600
	120-4	106RRF1at			M274 w/106, 1Rd.		1600	1600
	120-5	107mmMortBery			ClassV(CargoBasket) 40Rds.	·	1480	1480
	120-6	107mmMortBtry			ClassV(CargoBasket) 40Rds.	·	1480	1480
21	121-0	107mmMortBtry		5	(1)M60MGw/triped,Box7.62LinkAmme	1075	118	1193
	121-2	107mmMortBtry		6	AimingCircle, PRC-9, M6Ow/tripod, 1Box7.62AmmoLinked		166	1456
	121-3	107mm/ortBtry		6.	50CalMG, 1Box50CalAmmo, SightBox	1290	208	149
	121–4	107mmMortBtry		<u>.</u> 6	3.5RL,3Rds3.5Heat,1Box50CalAmmo, SightBox		146	143
• • • • • •	121-5	IO7mmMortBtry		6		1290	208	1498
. <u>.</u>	121-6	107mmMortBtry		6		1290	154	1444
22	122-0	107mmMortBtry		6	2 PRO-9,3,5KL,3Rds3.5Heat	1290	120	1410
•	122-2	107mmMortBtry		6	The state of the same of the s	1290	208	1498
	122-3	107mmMortBtry		6	500 alMC, 1 Box 50 Cal Ammo, 1 Sight Box		138	1428
- 			-		B-2-14	-	4	

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T.F.A.Y.FE	FLIGHT/ SERIAL NO.	PERSONNEL TROOP UNIT		NO.	SUPPLIES & EQUIPMENT		W E PERS	I G H EQUIP	T TOTAL_
WAVE 22	122-4	107mMortEtry		6	M60MGw/tripod.7.62Amma	SightBox	المستحدد ساده	138	1428
	122-5	107mmMortBtry		6	3 PRC-9		1290	84	1374
	122-6	107mmMortBtry		6	3.5RL,3Rd3.5Heat		1290	64	1354
. 23	123-0	107mmMortBtry			M422			1825	1825
	123-2	107mmMortEtry			M422			1825	1825
	123-3	107mmMortBtry		****	M,22			1825	1825
A	123-4	107mmMortBtmy	·		Mortar		September 1	1500	1500
	123-5	107mmMortStry			Mortar	·	14.0 (Anthon - 17.00)	1500	1500
•	123-6	107mmMortBtry			Morter		AND DESCRIPTION OF THE PERSON NAMED IN	15 00	1500
24	124-0	107mmMontBtry			M422			1825	1825
	124-2	107mmMortBtry	**************************************		M422			.1825	1825
	124-3	107mmMortBtry		-	M4.22			1 825	1825
	124-4	107mmMortBtry			Morter			1 500	1500
· v4	124-5	107malortBtry *		3	Mortar	**		1500	1500 4
	124-6	10/mmMortBtry			Mortar			1 500	1500
25	1250	107mmMortDtry			ClassV(CargoBasket) 1	07 - 4 0Rds		1600	1600
	125-2	107mmMortBtry			ClassV(CargoBasket) 1	07 - 40Rds		1600	1600
1	1 25-3	107mmfortBtry			ClassV(CargoBasket) 1	07 -40Rds		1600	1600
	125-4	107mmMortBtry		,		07 -40Rds		1600	1600
	125-5	107mmMortBtry			ClassV(CargoBasket) 1	07.40Rds	,	1600	1600
	125=6	For c eRecon	*	7			1600		1600
26	- 126-0	ForceRecon	e me inci e è	7	and the second of the second o	2 mm . m . m	1600		_1600

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DISTRIBUTION: Annex D (Distribution) to Operation Order 1-65

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		HE	ELICOPTER I	WAVE AF	D SERIAL	ASSIGNMENT 1	ABLE		
WAVE	HELITE AM FLIGHT/ SERIAL NO	PERSONNEL TROOP UNIT		444 21 12 13 13	NO	SUPPLIES & EQUIPMENT		W I PERS	E I G H T
001	1	Advance Farty CO, H&SCO Comm Off, H&SCo			1 1			• · · · · · · · · · · · · · · · · · · ·	
		Rad Oper, H&SCo GySgt; H&SC Driver, H&SCo			1 1 1	PR C 1 0			28#
		Admin Man, MasCo			$\frac{2}{7}$	uskir a sa' san - appears more unter minor a jamilika mili di		1575	1603
e de la companya de l	2	S-1 Off, H&SCo S-1 Driver, H&SCo Driver Comm, H&SCo Wireman, H&SCo Flame Maint Man, H&SCo		egen Ogras eres	1 1 3 -1	Wire Gear		1575	50# 16 <u>25</u>
en an en	3	Flames (CP Sec), H&SCo			- 7 -7		ersten vilke med er sygen "dersten vilke ster frei die gefolden von die erste von	1575	1575
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4	Flames (CP Sec), H&SCo			$\frac{-7}{7}$			1575	3 . 1575
	5	Flames (CP See), H&SCo		in Agen	7		● @:	1575	1575
F.	6	Naval Gunfire Team, H&SC	D		7	PRC 41 & 47	, , 1,	1575	150 1725
. D	· ·	•	-		B-2-1	.6	UNCLASSIFIED	:	000



HELICOPTER AND SERIAL ASSIGNMENT TABLE

	-	HELICOPTER AN	HELICOPTER AND SERIAL ASSIGNMENT TABLE						
WAVE	HELITEAM FLIGHT/ SERIAL NO	PERSONNEL TROOP UNIT	. N O	Šuaplia Equipment	WEIGHT PERS EQUIP	TO TAL			
002	01	Bn Cmdr	1						
, OO,	•	Sgt Maj S-2 Officer, H&SCo S-3 Officer, H&SCo	1 1						
	й- 5 -4 1. у,	Radio Oper, H&SCo	1	PRC 10	28#				
St.		Ass OP Chief, H&SCo	7		1575	1603			
	02	Arty LO, I Btry S-2 Scout, H&SCo	11.		Methodologian (g. 17)	•			
		Radio Oper, H&SCo Msg Center Man, H&SCo	2 1	2 PRC 10	56#				
-		Radio Chief, H&SCo Corpsman, Coll Plt	1						
			7		1575	1631			
	03	ALO, H&3Co ALO Party, H&SCo	1 4	PRC 41 & 47 PRC 10	110# 28 ∦				
	er og grande er og	Radio Repairman, H&SCo	6		1350	1500			
	04	Radio Operator, H&SCo Wireman, H&SCo	2 2	2 PRC 10 Wire Gear	56# 10 0 #				
mai di i		S=3 Draftman, H&SCo Corpsman, Coll Plt	1		1350	1506			
			•			, ,500			
F				TED.	•				
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	•	HELITE	AM WAVE AND SERI	AL ASSIGN	MENT TABLE		. B	
WAVE_	HELITEAM FLIGHT/ SERIAL NO	PERSONNEL EQUIPMENT	3	NO.	SUPPLIES & EQUIPMENT		WEIG PERS EQUI	H T TOTAL
002	05	Radio Operator, H&SCo Wiremen, H&SCo S-2 Scouts, H&SCo		2 2 2 6	2 PRC-10 Wire Gear		56# 100# 1350	1506
, .	06	Wire Chief, H&SCo Corpsman, Ccll Plat Chief Scout, H&SCo S-2 Scouts, H&SCo CBR Spec, H&SCo	* * * * * * * * * * * * * * * * * * *	1 2 1 2 -1		. L	1575	1 <i>5</i> 75

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HELITEAM WAVE AND SERIAL ASSIGNMENT TABLE

		•							
)	HELITE AM FLIGHT/ SERIAL NO	FERSONNEL EQUIPMENT	NO.	SUPPLIES EQUIPMENT		W E PERS	I G H T EQUIP	TOTAL	
	010	Bn XO S-3 OF Chief, H&SCo S-2 Chief, H&SCo Rad Operators, H&SCo XO's Driver, H&SCo	1 1 1 2 1 6	2 FRC 10		1575	56#	1626	a parameter speciment of the company
	020	S-3A, H&SCo Rad Oper, H&SCo XO, H&SCo Msg Cntr Man, H&SCo Corpsman, Coll Flt	1 1 1 2 2 7	PRC 10		1575	28#	1603	
	•	S-4 Officer, H&SCo S-1A, H&SCo Comm Chief, H&SCO Radio Operator, H&SCo ALO Chief, H&SCo	1 1 1 2 1 6	2 PRC 10		1350	56#	1406	
± †	040	81 Plt Cmdr, H&SCo Radio Operator, H&SCo Wiremen, H&SCo Corpsmen, Coll Plt	1 1 2 2	Wire Gear		1350	100#	1450	
. 1			B -2-1 9		UNCLASSIFIED		4		

HELITEAM WAVE AND SERIAL ASSIGNMENT TABLE

WAVE	HELITEAM FLIGHT/ SERIAL NO:	PERSONNEL EQUIPMENT	NO	SUPFLIES EQUIPMENT	WEIGH PERS EQUIP	TOTAL
003	050	En Surgeon, R&SCo Det Med Plt, H&SCo Teletype Oper, H&SCo	1 3 1	Med Gear	300#	
			5	•	1125	1425
	060	Radio Oper, H&SCo Msg Cntr Chief, Radio Tech, H&SCo Wire Supervisor, H&SCo	3 2 1	3 PRC 10	84#	
			6		1350	1434

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Appendix 3 (Landing Craft and Amphibious Vehicle Assignment Table) to Annex B (Landing Plan) to Operation Order 1-65

Time H

CRAFT NC	PERSONNEL AND MATERIAL	DOAT SPACES	FOR ATION
LCVP 1-1	CO, CoM	The second of th	
1 ·	Gysgt, CoM	1 h	
	Plt Sgt, 2nd Plt Coll	1	
	3rd FT, 2nd Sqd, 2nd Plt CoM	. 4	
	3rd Sqd, 2nd Plt, CoM	13	
• •	2nd Rkt Sqd Idr, CoM	1	
	2nd MG Sgd. Ldr. CoM	1	
	2nd Team, 2nd MC Sqd, CeM	4	
	Pit Lar Wnps Plt, CoM Corpsman, CoM	±	
÷	Atry FO Btry "I"	4	•
	Radioman FO Team, Btry "I"	1	
	MG Sec Ldr, CoM	1	
	Radioman, CoM	* 2 A	4
	. 4	-33	
		-	
LCVP 1-2	Plt Ldr, 2nd Plt, Com	t	÷
•	Guide, 2nd Flt, CoM	1.	y .
	1st Sqd. 2nd Plt. Coll	13	
	2nd Sqd Ldr, 2nd Plt, CoM	1	
	1 & 2nd FT, 2nd Sqd, 2nd Plt, C	oM 8	
	1st Rkt Team, 2nd Rkt Sqd, CeM	3	
	1st MG Team, 2nd MG Sqd, CoM	4	•
	Corpsman, 2nd Plt, CoM	<u>.</u>	
•	Msngr, 2nd Plt, CoM	33	
))	· ·
LCVP 1-3	Plt Sgt, 1st Plt, CoM	1	- 1
ע-גייטב	Guide, 1st Plt, CoM total Alak	1	
	3rd FT, 2nd Sqd, 1st Plt, CoM	4	
	3rd Sqd, 1st Plt, CoM	13	
*	1st MG Sqd Ldr. CoM	1	
	1st Rkt Sqd Ldr, CoM	1	
	2nd Team, 1st 1G Sqd, CcM	t	"
	2nd Team, 1st Rkt Sqd, CoM	3	
**	Corpsman. Col.	1	
	Msngr, 1st Plt, CoM		TET E
* .		30	UNCLASSIFIED
	* * * * * * * * * * * * * * * * * * *		W.
			92 (gr. 200)

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CRAFT NO	PERSONNEL AND MATERIAL	BOAT SPACES	FORMATION
LCVP 1-4	Plt Ldr, 3rd Plt, CoM	1	
	1st Sqd, 3rd Plt, CoM	13	e e e e e e e e e e e e e e e e e e e
	3rd FT, 2nd Sqd, 3rd Plt, CoM	4	
	3rd Rkt Sqd Ldr, CoM.	· 1	•
	3rd MG Sqd Ldr, CoM	1	
	1st Team, 3rd Rkt Sqd, CoM	3	
	1st Team, 3rd MG Sqd, CoM	4	(
	Corpsman, 3rd Mit, CoM	1	
	Guide, 3rd Plt, CoM	1	
·	Admin Chief, CoM	1	
	Supply NCO	2	
	Msngr, 3rd Plt, CoM	1	
		33	
			• •
LCVP 1-5	Plt Ldr, 1st Plt, CoM	i	•
	1st Sqd, 1st Plt, CoM	14	
	2nd Sqd Ldr, 1st Plt, CoM	1	, '
	1 & 2nd FT, 2nd Sqd, 1st Plt, CeM	8	•
•	1st Team, 1st MG Sqd, CoM	4	
•	1st Team, 1st Rkt Sqd, CoM	3	
	Corpsman, 2nd Plt, CoM	ĺ	
		32	
	,		
LCVP 1-6	Plt Sgt, 3rd Plt, CoM	1	•
	2nd Sqd Ldr, 3rd Plt, CoM	1	
	1 & 2 FT, 2nd Sqd, 3rd Plt, CoM	9	
•	3rd Sqd, 3rd Plt, CoM	13	,
	2nd MG Team, 3rd MG Sqd, CoM	4	
	2nd Team, 3rd Rkt Sqd, CoM	3	
	Corpsman, 3rd Plt, CoM	1	•
		32	
LCVP 1-7	XO, CoM	. 1	
₹	81 FC Team, H&SCo	2	••
-	Clerks, CcM	<u>-</u> 3	· ;"
	1stSgt, CoM	í	e*
	Whos Plt Sgt, CoM	ī	
	Arty FO Team, Stry "I"	3	N.
	Rkt Sec Idr, CoM	1	
•	M4422	10	
	M-100	10	
•	Driver, CoM	1	
,	2nd Team, 2nd Rkt Sqd, CoM	3	• * * * * * * * * * * * * * * * * * * *
	white weating there have being body	36	
	•	<i>)</i> %	

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Annex C (Communication Electronics) to Operation Order 1-65

Ref:

(a) CIG 78,5 Operation Plan 201-65

(b) FMF Communication Plan Five

(c) 1st MarDiv Col

(d) 3rd MarDiv COI

(e) CTG 76.5 Operation Order

(f) Annex 3 (Communication-Electronics) to Operation Order 321-65

(g) 3rd MarDiv Operation Order 030-65

Time Zone: H

1. SITUATION.

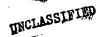
- a. Enemy forces.
 - (1) See references (a) and (b).
 - (2) The enemy is known to tap into existing in-country telephone circuits.
- b. Friendly forces, See reference (a).
- 2. MISSION. To install, operate and maintain communications in support of BLT 3/7 afloat and ashore.

3. EXECUTION.

- a. Concept of operations,
 - (1) To provide communication support for a B.T size amphibious and/or vertical assault.
 - (2) To tie into existing in-country communications facilities.
 - (3) To provide BLT 3/7 with entry into the World Wide Commundeavior System.
- b. Communication Platcon, TG 78.5.
 - (1) Lami on order.
 - (2) Provide communication/crypto guard for all elements of TG 78.5 ashore.
 - (3) Detach TACP to BLT 3/7 Air Liaison Officer together with assigned equipment.
 - (4) Issue such cryptographic aids as may be required.

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c. Coordinating instructions.

8

(1) Communication Center.

- (a) Assume crypto guard for all BLT 3/7 units ashore.
- (b) Activate KW-7 circuit with USS IWO JIMA (LPH-2).
- (c) Scrutinize all unclassified traffic for possible value to the enemy. Be prepared to employ EFTO procedures.
- (d) Make necessary liaison with 41st Signal Battalion message center at QUI NHON.
- (e) Evaluate all message precedence assignments to prevent escalation.
- (f) Provide message service to QUI NHON message cemter for pick-up and delivery.
- (g) Attached units submit wire diagrams to Communication Officer, BLT 3/7 as soon as possible after initial installation.

(2) Messenger.

- (a) Utilize messenger service to supplement electronic means whenever possible.
- (b) Request for helo messenger service may be made over TAR net as required.

(3) Radio.

- (a) Appendix 1 (Radio Plan) to Annex C (Communication-Electronics) to Operation Plan 201-65.
- (b) Communication personnel for TAC-LOG will be from Radio Section.
- (c) All equipment must be deck mounted.
- (d) Tentative frequencies in accordance with Appendix 2 (Frequency Chart) to Annex C (Communication-Electronics) to Operation Plan 1-65.
- (e) Activate ship-to-shore covered circuit as soon as possible after landing.
- (f) Be prepared to maintain a TAC-LOG and BLT TAC onboard for an extended period.
- (g) Activate all radio circuits at H-3.
- (h) Supplement rifle companies radio capabilities as required.

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- (4) Wire.
 - (a) Tie in with existing in-country wire system.
- (b) Install only essential telephones at Battalion Command Post. To the said
 - (c) Retrieve all wire upon displacement.
 - (d) There will be no radio relay set up initially.
 - (e) Prepare telephone directory line, route maps and wire diagram for submission to the 41st Signal Battalion, U.S. Army.
- (5) Call signs.
 - (a) In accordance with reference (a).
 - (b) Switchboard call sign will be the same as voice radio call signs.
- Pyrotechnic.
 - In accordance with references (a) and (g).
 - Panel markings in accordance with reference (a).
- ADMINISTRATION AND LOGISTICS.
 - See Administrative Plan 201-65.
 - Batteries BB-451 will be recharged aboard the USS IWO JIMA (LPH-2),
 - Limited second echelon ashore at BLT 3/7 Command Post.
 - Take enough dry cell batteries to sustain three days operation ashore. Resupply from shipping in the area.
 - Take sufficient reels RL-159 to retrieve all wire laid in the objective area for possible survey.

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APPENDIXES

1 - Radio Plan

2 - Call Signs

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BLT 3/7 3rdMarDiv(Rein)FMF SOUTH CHINA SEA 010800 Jul 1965

Appendix 1 (Radio Plan) to Annex C (Communication-Electronics) to Operation Order 1-65

- Ref: (a) TF 79 Operation Plan (b) FMF Communication Plan Five
 - (c) 1st MarDivO P2000.1D (d) 1st MarDiv COI

 - (e) 3rd MarDiv GOL

Time Zone: H

- 1. Frequencies are in accordance with references (a) through (e).
- 2. Radio Net Guard Chart. See TAB A.

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A - Radio Net Guard Chart

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NGF 3/11	WMIF OMI SSA	HMM: 163	BECON BN FORCE RECON S.P. DET	K.CO I.CO M.CO 81.MM	BLT 3/7	CIRCUIT TITLE TMCLASSIFIED	FREQUENCY	CIRCUIT DESIG	(Communicatio
c	0		×εε	××××	×c	BLT TAC	46.8/39.2	A-1/A-2	VOIGE E
				C	×	81 MM C of 🕏	511.1	A_3	VOICE E
			††††	C	×	107 MM C of #	32.4	A-6	VOICE 6
,	\dagger	-	C		1	RECON PLT CMD (BN)	42.7	A-9	VOICE CONTROL OF THE PROPERTY
2		ht	C	+++++	₹.	RECON RPT	8365.5(8364)	C-8	VOICE 5
,		┠╍╂┈	C	-+	+	HST/TACLOG	3320.5(3319)	C-6	VOICE &
	C	×			- E	TAR #1	2197.5(2196)	H_4	VOICE POICE
	C	├ ╾┼╾	+++		Σ	TAR #2	6038.5(6037)	H-5	VOICE P
' -		Σ, Σ		++++	Ξ	TAD #1	312.2	H-8	TOTOP:
-	C	ΣΣ	:		Ξ,	TAD #2	325.0	H - 9	VOICE
	C	ΣΣ	:≅0		E	HD #1	273.8	H-11	VOICE STORY
-	C	Σ×	(XO)		N.	HD #2	326.6	H-12	VOICE
-			C		×	S. P. LOCAL	43.3	A-17	VOICE
		C			Ī	LZ CONTROL	41.0	A-12	VOICE
 			1 1 1 1		F	SF CONTROL	9423.5	C-5	VOICE
C			1111		1	SF LOCAL	44.7	A-15	VOICE
[6]						NGF SPOT	4269.5(4268)	0-7	VOICE
T	>:				(5)	BUT ADMIN	51.4	A18	VOICE
-	Þ.					SHIP SHORE	3320.5	L. 21	may

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TAB A (Radio Net Guard Chart) to Appendix 1 (Radio Plan) to Annex C



3T 3/73rdMarDiv(Rein)FMF SOUTH CHINA SEA 010800 Jul 1965

Appendix 2 (Gall Signs) to Annex C (Communication-Electronics) to Operation Order 1-65

- Ref: (a) TF 79 Operation Plan
 - (b) FMF Communication Plan Five
 - (c) 1st MarDivO P2000.1D
 - (d) JANAP 119
 - (e) ACP 112
 - (f) ACP 119

Time Zone: H

- 1. Call signs will be formed in accordance with reference (c).
- 2. Call sign chart. See TAB A.

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TAB A - Call Sign Chart

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TAB A (Gall Sign Chert) to Appendix 2 (Call Signs) to Annex C (Communication-Electronics) to Operation Order 1-65

BEG BULLY CHARLES THREE BLACK COAT CHUCKLE CROSSWALK DANCE CARD CHARLIE THREE DELICATESSEN FALSE FALSE INDIA FALSE KILO FALSE LIMA FALSE MIKE GLEN HULL UNIFORM GRAND RALLY GRUDGE HAPPY AGE BRAVO THREE LAUGH WHISKEY LAUGH INDIA LUCKY BAG MONROE MOTHERHOOD MUSTER PEEP SIGHT ROSE ANN ROYAL EDGE SLEEK ALFA THREE STEAKCUT WAVES

TIERESA BRAVO

Frd Plat, Co, "C", 1st Eng Bn Air Observer Force Recon USS IWO JIMA (LPH_2) 3rd Plat, Co "C", 1st AT Bn 3rd Plat, Co "C", 1st Recon Bn 3rd Bn, 7th Mar Go "I", 3rd Bn, 7th Mar Go "K", 3rd Bn, 7th Mar Co "L", 3rd Bn. 7th Mar Co "M", 3rd Bn. 7th Mar USS TALLADEGA (APA-208) CMU 78.5.2 (CMD) CTG 76.5 (COLL) 3rd Plat, Co "B", 1st Tank Bn 107mm Mort Btry, 3rd Bn, 11th Mar "I" Btry, 3rd En, 11th Mer 2nd Plat, Co "C", 1st SP En OG, 3rd MarDiv (FWD) 3rd MarDiv (COLL) 12th Marines 9th Marines Det, MAG-16 CTU 78,5.3 (CMD) 3rd Plat, Co "A", 1st AmTrac Em 3rd Marines CTU 78,5,2 (COLL) USS POINT DEFLANCE (LSD-21)

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CMC	2
Dir, MARCORSCHOOLS	2 2 1
CG, FMFPAC	1
COMUSMACV	l
CG, 3rdMarDiv	1
USS IWO JIMA (LPH-2)	1
USS TALLADEGA (APA-208)	ī
USS POINT DEFIANCE (ISD-31)	i
CTF 76	ำ
CTF 78	ī
	1
OTF 79	1
CTG 76.5	<u>ا</u> 1
CTG 78.5	1
CO, 3rd Force Serv Regt	Ţ
CO, HMM 163	<u> </u>
CO, BLT 3/7	
CO, 1st AT Bn	1
CO, 1st Engr Bn	1
CO, 1st Recon Bn	1
CO, 1st Tank Bn	1
CO, 3rd AmTrac Bn	1
CO, 7th MT Bn	1
CO, 1st Med Bn	1
CO, 1st Shore Party Bn	1
CO, "I" Co	1
CO, "K" Co	1
60, "L" Co	1
CO, mm Co	1
CO, H&S Co	1.
CO, "I" Btry, 3rd Bn, 11th Mar	1
CO, 107mm Mort Btry, 3rd Bn, 11th Mar	1
CO. 1st Force Recon Co	1
	1
Co, Hq Co, RLT-7	7
Det, BMU	Ť
FILES TOTAL	1 1 1 2 42
1 U.1 H 1	42

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