HEADQUARTERS
1st Marine Division (Rein), FMF
FPO, San Francisco, California 96602

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3/**ALV/mvf** 5750

Ser. No. 0035-69

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(Unclassified upon removal of enclosures)

From: Commanding General

W

To: Commandant of the Marine Corps (Code A030)

Subj: Missing Documents, Command Chronology July 1968

Ref: (a) CMC ltr A03D36 - eps of 27Dec68

Encl: (1) Task Force X-Ray, Sitreps for Operation Houston (Phase IV) No. 561, 563, 593, 594, 595, 602 and 616.

(2) 1st Marines, Sitreps for Operation Kentucky, No. 1031, 1050, 1052-1059, 1061, 1068, 1073 and 1108-1119.

 $\sqrt{3}$ 1st Marines, Sitreps for Operation Napoleon/Saline, No. 6, 8,

29, 52, 53, 60 and 67.

(4) 5th Marines, Sitreps for Operation Houston, No. 550 and 581.
(5) Combat After Action Report for Operation Houston IV, July 1968.

(6) Combat After Action Reports for Mameluke Thrust, July 1968.

(7) 5th Marines, 24 Hour Sitreps, No. 193 and 195.

(8) 5th Marines, Sitreps for Operation Mameluke Thrust, No. 1-14.
(9) 3d Bn, 7th Mar, Weekly Operation Overlay of TAOR and Position, 12-18July68.

√(10) 1st Bn, 7th Mar, Small Unit Plans Summary, 26July68.

(11) 1st For Recon Co, Sitrep No. 192, 10July68.

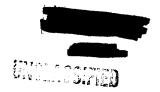
(12) 1st Bn, 7th Mar, Weekly Overlays of TAOR and Positions, 5-11 July68, 12-18 July68 and 26-31 July68.

- 1. In compliance with reference (a), enclosures (1) through (12) are forwarded.
- 2. A thorough search was conducted by the units concerned for all documents requested. The reasons for not forwarding certain documents requested are delineated below:
- a. The Combat After Action Report for Mameluke Thrust (Northern Phase) was an erroneous entry on the 5th Marines Command Chronology for July 68 as the 26th Marines prepared that report. The 1st Bn, 5th Marines was the only unit of the 5th Marines which participated in the northern phase and prepared a Combat After Action Report. (See enclosure (6).)
- b. Commencing 281200H July68, the 5th Marines were no longer required to submit 24 Hour Sitreps and commenced 6 Hour Sitrep reporting. The 6 Hour Sitreps for the period 28-31 July68 are submitted in enclosure (7).

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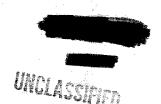




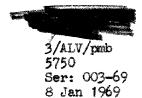
- c. The 27th Marines were detached from the 1st Marine Division and returned to CONUS during September 1968. The documents missing from their Command Chronology are not held by this Headquarters and therefore not available.
- d. All other documents referred to in reference (a) were not retained by this Headquarters or the originating units.

A. G. SCHWENK By direction

Copy to: CG FMFPAC CG III MAF



HEADQUARTERS 1st Marine Division (Rein), FMF FPO San Francisco, California 96602



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- Unclassified upon removal of enclosures

From: Commanding General

Commandant of the Marine Corps (Code AO3D) To:

Subj: Missing Documents

(a) CMC ltr AO3D42-ljs of 3Dec68 Ref:

Encl: $\sqrt{(1)}$ G-3 Journal for the period 10-31 July 1968

(2) Message numbers 73,74,75,76,77 and 78 dated 9 July 1968 (3) Situation Reports for Operation HOUSTON numbers 508, 541, 551, 607, 608, 610 and 611.

 $\sqrt{(4)}$ Situation Reports for Operation ALLEN BRCOK numbers 274 and

/(5) Situation Report for Operation MAMELUKE THRUST number 176.

- 1. As requested by reference (a), enclosures (1) through (5) are forwarded.
- 2. Records of this Headquarters indicate that the G-3 Journal and File for the period 10 - 31 July 1968 were forwarded with the Command Chronology. There is no duplicate record of the file available after the original is forwarded in the Command Chronology, therefore the file cannot be forwarded as requested.

A. G. SCHWENK By direction

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(Unclassified upon removal of Enclosure (1))

SECOND ENDORSEMENT on CG lstMarDiv ltr 3/HIST/jjm over 5750

Ser: 00279-68

From:

Commanding General, Fleet Marine Force, Pacific

To:

Commandant of the Marine Corps (Code A03D)

Subj:

Command Chronology (U)

1. Forwarded.

W. E. DEEDS

By direction

Copy to:

CG lstMarDiv

Ser 00199368 20 SEP 1968

SECRET (Unclassified upon removal of Enclosure (1))

FIRST ENDORSEMENT on CG, lstMarDiv ltr 3/HIST/jjm 5750 Ser: 00279-68 undated

Commanding General, III Marine Amphibious Force Commandant of the Marine Corps (Code AO3D) From:

To:

Commanding General, Fleet Marine Force Pacific Via:

Command Chronology for Period 1 July 1968 to 31 July Subj:

1968(U)

Forwarded.

W. K. WHITE By direction

Copy to: CG, lstMarDiv

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HEADQUARTERS 1st Marine Division (Rein), FMF FPO, San Francisco, California 96602

3/HIST/jjm 5750 Ser: 00279-68

SECRET - (Unclassified upon removal of enclosure (1))

From:

Commanding General

Tos

Commandant of the Marine Corps (Code AO3D)

Via:

(1) Commanding General, III Marine Amphibious Force

(2) Commanding General, Fleet Marine Force, Pacific

Command Chronology Subj:

Ref:

(a) MCO P5750.1A(b) FMFPac 5750.8

Encl: √(1) 1st Marine Division (Rein) Command Chronology for July 1968

1. In accordance with the provisions of references (a) and (b), enclosure (1) is submitted.

C. A. Youngdale

S & C FILES HEADQUARTERS IST MARINE DIVISION, PM Copy

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HEADQUARTERS 1st Marine Division (Rein), FMF FPO San Francisco, California 96602

COMMAND CHRONOLOGY
1 JULY TO 31 JULY 1968

INDEX

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COMMAND CHRONOLOGY

PART I

ORGANIZATIONAL DATA

3

PART I

ORGANIZATIONAL DATA

1. (U) DESIGNATION

Commanding General Commanding General, TF X-Ray Assistant Division Commander

MajGen Carl A. YOUNGDALE BGen George D. WEBSTER BGen John E. WILLIAMS

SUBORDINATE UNITS

UNIT

Headquarters Battalion 1st Marines 5th Marines 7th Marines 11th Marines

27th Marines 1stReconBn

1st EngrBn

7thEngrBn 9thEngrBn 1st SP Bn 1st MT Bn 11th MT Bn

3rd AmTrac Bn

7th Comm Bn 1st Tk Bn 1st Med Bn 1st Hosp Co

1st Dent Co

2. (U) LOCATION

1-31 July 1968; Danang, RVN

3. (U) STAFF OFFICERS

Chief of Staff Deputy Chief of Staff Staff Secretary COMMANDING OFFICER

Col R. G. LAUFFER Col R. T. DWYER Col P. G. GRAHAM Col R. M. HALL

LtCol C. V. HENDRICKS (To 8Jul68) LtCol J. F. BARR (Fr 9-31Jul68)

Col A. G. SCHWENK JR.

LtCol B. C. STINEMETZ (To 25Jul68) LtCol L. P. CHARON (Fr 26Jul68)

Maj S. A. JOHNSON (To 30Jul68)

LtCol D. H. HILDEBRAND (Fr 31Jul68)

LtCol R. FUNDERBURK
LtCol H. E. PEREA
LtCol N. KAVAKICH
LtCol C. C. KSYCEWSKI

LtCol J. B. BROWN JR. (To 14Jul68)

Maj B. M. FLOYD (Fr 15Jul68) ItCol R. HAEBEL (To 30Jul68) ItCol F. C. CHACE (Fr 31Jul68)

Maj T. F. BENNER LtCol H. W. HITE Cdr J. V. SHARP MC USN

Cdr J. S. MAUGHON MC USN (To 29Jul68)

Cdr J. F. DEYTON MC USN (Fr 30Jul68) Cdr F. R. RULIFFSON DC USN (To 4Jul68)

Capt J. W. PENTECOST DC USN (Fr 5Jul68)

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Col J. C. SHORT

Col J. E. WILSON (To 4Jul68)

Maj F. L. LOVING (To 8Jul68) Capt P. A. DUFFY (Fr 9Jul68)

4

Assistant Chief of Staff, G-1 Assistant Chief of Staff, G-2 Assistant Chief of Staff, G-3

Assistant Chief of Staff, G-4

Assistant Chief of Staff, G-5 Assistant Chief of Staff, Comptroller Adjutant Air Officer Artillery Officer

Band Officer

Career Advisory Officer Chaplain Clubs Officer Comm-Electronics Officer Dental Officer

Disbursing Officer
Exchange Officer
Embarkation Officer
Engineer Officer
Field Historian
Food Service Officer
Ground Safety Officer
Industrial Relations Officer

Information Services Officer
Inspector
Legal Officer
Motor Transport Officer
Naval Gunfire Officer
Ordnance Officer
Photographic Officer
Postal Officer
Provost Marshal

Reproduction Officer Special Services Officer Supply Officer Surgeon Tank Officer Col E. W. PAYNE Col J. H. BUTLER Col R. D. BOHN (To 13Jul68) Col H. PRESTON (Fr 14Jul68) Col E. K. VICKERS JR. (To 4Jul68) Col J. E. WILSON JR. (Fr 5Jul68)
Col R. R. MINER LtCol A. F. BELBUSTI LtCol J. A. POLIDORI Col H. J. FINN LtCol C. V. HENDRICKS (To 8Jul68) LtCol J. F. BARR (Fr 9Jul68 to 31Jul68) WO T. J. COCK (To 23Jul68) MSgt T. E. ROEBUCK JR. (Fr 24Jul68) Maj E. W. GALLAGHER Capt J. A. KFELEY CHC USN Maj R. A. FRONCEK Col R. A. FOYLE Cdr F. R. RULIFFSON DC USN (To 4Jul68) Capt J. W. PENTECOST DC USN (Fr 5Jul68) Maj K. J. SANCHEZ Capt B. L. BECK Maj C. M. WOGAN LtCol L. CASSEDY 1stLt K. E. DAHLBERG Capt V. J. PERZ Maj W. J. KALITA Capt J. D. KINDER (To 18Jul68) 1stLt J. J. DOLPHIN (Fr 19Jul68) Capt M. R. ARNOLD Col R. E. COREY Col C. R. MANN Maj W. A. COX Lt T. J. BANE USN Maj R. F. HCXIE CWO H. L. HUMTLEY 1stLt C. E. LOCKWOOD Maj S. P. MEHL (To 4Jul68) Capt J. A. RUFFER (Fr 5Jul68) 1stLt C. L. SHAMPOF JR. Maj L. E. BYFRS Col G. J. EDELMANN JR. Capt S. T. SANTIAGO STEVENSON LtCol H. W. HITE

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4. (U) AVERAGE MONTHLY STRENGTH

USMC		usn		
OFF	ENL	OFF	ENL	
1273	26044	184	1395	

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PART II

MARRATIVE SULMARY

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PART II

NARRATIVE SUMMARY

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PERSONNEL/ADMINISTRATION

1. (C) Replacement and Rotation of Personnel

a. Total Marine replacements received and Marines rotated during July 1968 were:

Replacements:

Officer Enlisted 183

2932

Rotated:

Officer

185

- Enlisted 1298
- b. There were 16 officers and 729 enlisted medically evacuated from RVN. 186 enlisted returned to duty who were previously evacuated from RVN. A total of 18 personnel departed on emergency leave/permanent change of station orders.
- c. A total of 5 officers and 368 enlisted extended their tour for 30 days special leave. Three officers and 284 enlisted departed on special leave.
- 2. (C) Casualty and Graves Registration. The following casualties were sustained by units ADCON to 1st Marine Division during July:

	KTA	AIW	**DOW	MIA	CPT	OTHER	*NON-	BATTLE	**TOTAL
		272					DEATH	INJURED	
USMC									
OFF	10	41							51
enl	150	1177	13	2			17	19	1365
USN									
OFF									
ENL	6	52	1						58
TATOT	166	1270	14	2			17	19	1/7/

*Injuries which result in absence from duty for more than 24 hours.

**DOW figures included in WIA totals and not in horizontal totals.

3. (C) Awards. 2012 award recommendations were processed and forwarded to higher headquarters for approval. In addition, 1290 Purple Heart Medals and 18 Commanding General Certificates of Commendation were awarded.

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4. (C) <u>Discipline</u>, <u>Law and Order</u>. The following criminal investigations were reported for the month of July:

a.	Crimes against Persons and Property	Numb er
	Aggravated Assault	1
	Assault	5
	Larceny	6
	Vehicle Theft	5

- b. Sixty-two traffic violations were reported.
- c. 96 military offense reports were issued as follows:

<u>Offense</u>	Number
Disorderly Conduct	2
Narcotics	12
Black Market	1
Weapons Violations	23
AWOL	3
Off Limits	34
Curfew Violations	1 8
Failure to obey lawful order	3

5. (C) <u>Industrial Relations</u>. Current utilization totals are:

Authorized	On Board
660	830*

*Reflects influx of former 3rdMarDiv LNC's to 1stMarDiv's rolls.

- 6. (U) Personnel and Morale Services
- a. Chaplain. At the end of July, the on board strength of Chaplains was:

<u>Denomination</u>	Number
Protestant	23
Catholic	10
Orthodox	_1
Total	34

The following services were conducted during the month:

O 13 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1	Number	Numbers Attending
Catholic Sunday Divine Services	1 85	8250
Catholic Weekday Services	155	2860
Protestant Sunday Divine Services	305	3560
Protestant Weekday Services	97	1545

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Orthodox Divine Services	Number 25	Numbers Attending
Memorial Services	85	5450
Personal Response Program	4 2	1340

- b. <u>Division Clubs</u>. During the month there were 16 Officer, 17 SNCO and 25 Enlisted Clubs in operation. The gross income for the Clubs System, during July was \$288,025.67.
- c. <u>Division Exchange</u>. Total sales during July 1968 were \$795,576.06 from 19 stores.
- d. <u>Division Band</u>. The band performed at 13 military formations and 9 concerts during the month. The band also performed at one civic action program and nine memorial services.
- e. <u>Informational Services</u>. 138 news releases and 2309 Fleet Hometown News Releases were produced during July. 154 Fleet Hometown radio interviews and 24 feature tapes were produced for release to major radio networks.
- f. Postal. The following figures represent pounds of U. S. Mail received and dispatched during July:

Total Received 433,848	Total Dispatched 250,101	Total Handled 683,949
Financial Managaratics of the		

Financial Transaction Totals:

U.S. Money Orders and Fees Stamps, Postage and Insurance Sales

\$930,219.24 \$21,045.00

The Main Office and 14 unit post offices were inspected and audited during July. 26 mail rooms were also inspected during the month.

g. Career Advisory. Career Advisory results during July were:

Reenlistment Percentages:

First Term 10.0 Career 72.0 Total 21.5

Extensions of Enlistment Career	Career Length	Short Term
First Term	<u>4</u> g	13
Total	13	8 2 1

7. (U) 1st Marine Division ARVN Interpreter Program. On 31 July 1968, the number of ARVN Interpreters assigned to this Division was 124.

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INTELLIGENCE UNIT

1. ADMINISTRATIVE UNIT

- a. (U) Services and Support. During the period the unit provided general administrative services for the G-2 Section.
- b. (C) Personnel. During the period the G-2 Section operated with an average of 75% of its assigned manning level of 23 officers and 35 enlisted.
- c. (U) Logistics and allowances. During the period, approximately 20% of materials and supplies necessary for the operation of the section and its attached teams were received as ordered. There is a need for typing chairs and filing cabinets.

2. ACQUISITION UNIT

- a. Acquisition Section collected information from all areas of interest within the Division AO. AO/VR flights were conducted into the C-3, C-4, C-6, C-7 and C-8 areas and the Recommaissance Zone throughout the reporting period, noting continued enemy activity.
- b. The Airborne Personnel Dectector (APD) mounted in a UH-IE made the ven (11) missions of the twenty-six requested and were flown in direct support of major combat operations within the boundaries of the Reconnaissance Zone. Non-availability of aircraft, and malfunction of equipment caused fifteen missions to be cancelled.
- (1) The employment of air observers in conjunction with the APD aircraft was again utilized during the latter part of the reporting period in an effort to provide instant delivery of ordnance upon lucrative targets as determined by the APD equipment.
- c. The infra-red missions and subsequent results continue at the high level of the previous reporting period. Increased communication of readouts has allowed artillery and Naval gunfire batteries to direct heavy concentrated fire on suspected enemy positions.
- d. The 245th Aviation Reconnaissance Company (USA) continues to provide SIAR coverage for target acquisition in flat areas, especially the rivershed area and waterways of Dai Loc, Dien Ban, Hieu Nhon, and Duy Xuyen. Immediate access to SIAR target acquisition during this reporting period has been hampered by the intermittant malfunction of the Data Link Van, normally operated by 245th personnel. Targets obtained from SIAR missions are now relayed to the 1st Marine Division COC/FSCC via the III MAF COC.
- (1) The 245th Aviation Reconnaissance Company continued to provide deep AO/VR on alternate days in the C-3, C-4, C-6, C-7 and C-8 areas and at the same time has been used for supplementary IR and photo missions with a great degree of success.

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2. Photo Imagery Interpretation Unit

a. The PIIU continues to support the 1st Marine Division with aerial photography, photo mosiacs, and various overlays associated with photo intelligence. The intensified infra-red program continued during the month of July with 74 missions flown in the Division TAOR. SLAR missions continued to be flown with 53 missions flown in the Division TAOR. During the reporting period, of the twelve photo missions requested, nine were received, none were cancelled, and three are still pending.

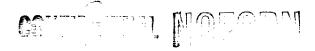
3. Aerial Observer Unit

- a. During the month of July, the AO unit flew 362 sorties for 906.4 hours of visual surveillance in the 1st Marine Division TAOR. In conjunction with normal visual reconnaissance missions, the following missions were performed: 7 photo, 56 artillery, 5 Naval gunfire, and 578 airstrikes, TAC(A). The AO's also accounted for the following: 81 KIA, 1 WIA, 224 bunkers destroyed/damaged, 26 secondary explosions, 2655 meters trenchline destroyed, 21 boats destroyed, 1 A/W position destroyed, and 1 machinegun destroyed. During the reporting period the AO unit provided support for operations ALLENBROOK, MAMELUKE THRUST, SWIFT PLAY, and HOUSTON.
- b. During the reporting period, three officers were transferred, one was killed in action, and two were joined to the AO unit.

4. Interrogation-Translation Team (3d, 9th, 13th, and 19th) and Interpretation Team (1st, 7th and 15th)

- a. During the reporting period a total of 383 detainees were interrogated. These were classified as 24 FWs, 58 civil defendants, 286 innocent civilians, and 12 returnees. Number of documents translated totaled 81 batches.
- b. The majority of documents taken during the reporting period were of a routine nature. The most significant document translated revealed the split of a major enemy unit for dispersing reasons, also revealing smaller unit designations, duty assignments, and various personalities.
- c. Significant information obtained from interrogation of detainees included personalities, letter box numbers, unit designations and strengths, location of supply and weapons caches, VC and NVA activities, and morale.
- d. Combat Operations Center: COC-2 continued to serve as a focal point for the receipt of spot reports from ITT, CIT, tactical units, adjacent units and higher headquarters. Immediate intelligence requirements generated or suggested by reports, verbal and written, are disseminated to collectors.
 - (1) During the period, one enlisted was rotated to CONUS.

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- 5. PRODUCTION UNIT. The basic Intelligence Section continues to maintain background and technical studies, briefings, files on intelligence estimates, enemy units, spot reports, situation reports, climate, population, etc. This information is being constantly updated. Basic Intelligence also continues to receive, evaluate and process captured enemy ordnance and material.
- a. The Estimative Intelligence Section also disseminates a daily intelligence summary on enemy activity within the 1st Marine Division TAOR. The following are among the accomplishments of the Basic/Estimates Sections during the month of July:
- (1) Screened, processed and forwarded captured weapons plus assorted equipment.
 - (2) Issued permits for the retention of war trophies.
 - (3) Completed a study on the Arizona area for the 5th Marines.
 - (4) Completed a study on Base Area 116 for the SLF.
- (5) Disseminated to lower echelons, OOB overlays pertaining to enemy movements and sightings.
 - (6) Continued updating intelligence files.
- 6. STAFF COUNTERINTELLIGENCE UNIT. During the period the Staff Counterintelligence (SCI) Section provided routine administrative CI service to the Division Staff. SCI also reviewed and processed the following reports and conducted liaison as indicated:
 - a. Submitted monthly rewards fund report to III MAF.
 - b. Participated in one G-2 inspection.
 - c. Granted nine Top Secret Clearances.
 - d. Processed six Top Secret and one COFRAM Access.
 - e. Disseminated one BI, three NAC's and one Ent-NAC.
 - f. Initiated five requests for investigations.
 - g. Conducted six DAME assists.
 - h. Attended six CI Briefs.
 - i. Conducted eight CI Indoctrinations Briefs.
 - j. Conducted below listed liaison:

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(1) III MAF	10
(2) 1st CIT	1 (2 days)
(3) 3rd CIT	17
(4) 5th CIT	9
(5) CORDS	5
(6) CAS	3
(7) NISOV, Danang	7
(8) 525 MI Group	_1
TOTAL	53

k. During the period the Kit Carson Scout (KCS) coordinator maintained liaison with all Division Units utilizing KCS's and conducted the below listed activities:

(1) Liaison:

(a)	Chieu	Hoi	Center,	Hue.	2
(b)	Chieu	Hoi	Center,	Hoi An	2
(c)	Chieu	Hoi	Center,	Danang	5
			-		

- (2) Patrols participated in: 196
- (3) Last Boot Camp: 1-13 July
- (4) Next Boot Camp: 1-14 August
- (5) KCS employed: 68
- (6) WIA's/KIA's:

ENEMY, WEATHER, AND TERRAIN

2/0

1. ENEMY

a. Main Force. The following Main Force enemy units are located within the 1st Marine Division's ACR:

TASK FORCE X-RAY

Hq, 4th NVA Regiment	Phu Loc (D)
K4B Bn	SW Phu Loc (D)
K4C Bn	SW Phu Loc (D)
Hq, 22D NVA Regiment K4 Bn K10 Bn K15 Bn 12th Sapper Bn	Phu Thu (D)dodo- YD 7506 YD 7605

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DANANG TAOR

31st NVA Regiment 36th NVA Regiment 368-B Artillery Regiment

68-B Artillery Regiment 3rd Sapper Bn

b. Local Forces

402nd Sapper Bn R-20 Bn V-25 Bn 3d Quang Da Bn Q82nd Bn 2nd Sapper Bn Happy Valley W. Hieu Duc (C) SW Dien Ban (D) "Charlie Ridge" W Central Hieu Duc (D) N. Duc Duc (D) S. Dien Ban (D)

NW Dai Loc (D)
E. Duy Xuyen (D)
Central Dien Ban (D)
S. Dien Ban (D)
Hieu Nhon (D)
"Elephant Valley" Hoa Vang (D)

c. Irregular. Irregular activity in the 1st Marine Division's TAOR did not inflict more casualties than actual contact with the enemy.

2. Weather and Terrain

- a. General. The weekly maximum and minimum temperatures averaged 96.5 and 78.5 degrees for the month of July. The average humidity was 80%. The skies were generally clear to partly cloudy. Rainfall totalled 2.86 inches in the Danang area during the month of July.
- b. Effects of Weather. The weather had no appreciable effect on air operations in the 1st Marine Division's area.
- c. Effects of Weather on Terrain. The weather had little or no effect on terrain. The 2.86 inches of rainfall had no appreciable effect on troop movement or trafficability.

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ORGANIZATION AND OPERATIONS

- 1. (S) During July 1968 operation Eager Yankee was initiated and terminated, while operations Houston, Allen Brook, and Maneluke Thrust continued.
- a. On 12 July, Eager Yankee, an SLF sweep by BLT 2/7 was initiated. The operation was 10 days in duration with light contact resulting in 9 VC KIA, 6 VC PW, 4 RINKE, 65 DET, and 6 IWC.
- b. Operation Allen Brook continued under the control of 27th Marines. Contact throughout the month was light. Cumulative enemy losses are: 604 NVA KIA, 388 VC KIA, 7 NVA PW, 4 VC PW, 2 RTNEE, 122 IWC, and 27 CSWC. Allen Brook continued into August.
- c. Operation Hameluke Thrust continued under the control of 1st MarDiv. Contact was light to moderate throughout the month. Cumulative enemy casualties are: 630 NVA KIA, 540 VC KIA, 17 NVA FW, 8 VC FW, 2 RTNEE, 161 IWC, and 105 CSWC. Mameluke Thrust continued into August.
- d. Operation Houston continued under the control of Task Force X-Ray. Contact was light with cumulative enemy casualties of: 359 NVA KIA, 261 VC KIA, 13 NVA PW, 16 VC PW, 28 RTNEE, 228 IWC, and 19 CSWC. The operation continued into August.
- 2. (C) The major operations and their controlling headquarters were as follows;

OPERATION

HOUSTON
ALLEN BROOK
MAMELUKE THRUST
EAGER YANKEE

TEADQUARTERS

5TH MARINES 27TH MARINES 1ST MARDIV TASK FORCE X_RAY

- 3. (U) The five major operations plus patrols, ambushes and other small unit activities accounted for a total of 548 VC KIA, 297 NVA KIA, 22 VC PW, 5 NVA PW, 6 RETURNEES, 381 DET, 199 I/C, and 16 CSWC.
- 4. (C) Normal fixed wing and helicopter support was utilized by the Division throughout the month. Four Naval Gunfire ships fired in support of the Division during July. USS Providence (CLG-6) supported for five days; firing 920 rounds of 6"/47 and 757 rounds of 5"/38. USS O'Brien (DD725) supported for eight days firing 1,513 rounds of 5"/38. USS Vance (DER 387) supported for two days firing 220 rounds of 5"/38. HMAS Hobart (D-39) supported for five days firing 1,301 rounds of 5"/54.

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PLANS

- 1. (S) The Combined Campaign Plan Quarterly Summary and Review was completed and submitted to III MAF on 5 July 1968. This review was compilation of the accomplishments by the division over the past quarter with particular attention to the degree of attainment of goals established in the III MAF Combined Campaign Plan 1-68.
- 2. (S) Operation Order 304-69 (Alert and Rapid Reaction Forces) was published 6 July 1968. This operation order broadens the scope and supersedes Operation Order 304-67. Provisions for the employment of rapid reaction forces to exploit recon sightings and supporting arms employment are incorporated. Also reflected are the revised helicopter alert requirements promulgated by the 1st Marine Aircraft Wing.
- 3. (S) Final staffing of Operation Plan 101-69 (Relief of CIDG Camps) has been completed and the plan sent to the Chief of Staff for signature. This plan will supersede and cancel Operation Plan 303-68 and will incorporate provisions for relief/reinforcement of the newly established CIDG Camp at NONG SON. 7th Marines are assigned primary responsibility for the THUONG DUC Camp and 5th Marines have responsibility for the NONG SON Camp. 27th Marines are assigned secondary responsibility for relief/reinforcement of both camps. 5th, 7th and 27th Marines are tasked to prepare plans for the relief/reinforcement of assigned CIDG Camps and to conduct rehearsals of plans after first notifying this headquarters. Operation Plan 101-69 will be published in August 1968.
- 4. (S) Operation Plan 111-69 (Redisposition of Forces) has been completed in draft form and is in the final staffing process. This plan provides for modification of areas of operation in the Danang TAOR and the relocation of forces to exploit construction of the Danang Barrier. 27th Marines, and subsequently 1st Marines will occupy the area and conduct operations along the barrier and in the area enclosed by the barrier. 5th Marines will assume the area of operations to the southwest of and exterior to the barrier. 5th Marines headquarters will be maintained at AN HOA Combat Base. 7th Marines area of operations will be external to the barrier and extend from the 5th Marines AO on the south to the Northern AO. 7th Marines headquarters will remain at Hill 55. Units will conduct wide ranging operations to locate and destroy enemy forces, supplies and installations, using all available transportation means to rapidly exploit contacts gained with maximum combat power. Operation Plan 111-69 is scheduled to be published during August 1968.
- 5. (S) A draft of a division order establishing a standing operating procedure for the targeting of TPQ-10 strikes has been completed and submitted for approval. This SOP establishes a standard basis for evaluating requested TPQ-10 targets and provides the information necessary for selecting optimum targets to be struck.

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TRAINING

- 1. During the month of July 1968, 57 officers and 157 enlisted men attended formal schools in and out of country.
- 2. 1st Engineer Battalion conducted several three-day and one-day courses on demolitions, land mine warfare and booby traps. 285 Marines attended the three-day course and 897 Marines attended the one-day course.
- 3. The 11th Marines conducted one-day courses for non-artillerymen in the adjustment of artillery fires, 94 Marines attended.
- 4. Scout Sniper School held refresher training for 6 Marines, and 16 Korean Marines.
- 5. A three-day Embarkation class was conducted by Division Embarkation Section and was attended by 31 emlisted men.
- 6. Division Schools graduated 40 officers, 38 staff non-commissioned officers and 112 non-commissioned officers from it's leadership courses.
- 7. The Mobile Training Team of Division Schools conducted instructions throughout the Division Area for 7 officers, 31 staff non-commissioned officers and 2,299 sergeants and below.

LOGISTICS, E QUIPMENT AND SUPPLY NARRATIVE REPORT

- (U) 1. The major logistical activity during the reporting period was directed towards the support of combat operations.
- (U) 2. During the reporting period, the G-4 Operations Officer, assisted by other special staff officers, conducted Materiel Management Inspections of eight units.
- (U) 3. The program for conversion to chrome chambered rifles is nearing completion.
 A total of 32 units have been completed with 18 remaining.
- (U) 4. Two LVTH6 and three M48 tanks were exchanged under the R&E Program during the month.
- (U) 5. The following T/E deficiencies were received during July; 3 LVTP5's, 1 M67 and 1 M48 tank.
- (U) 6. Renovation of the ammunition revetments at An Hoa is continuing, no completion date is known at this time.
- (U) 7. Rough Rider convoys by 11th Motor Transport Battalion totaled 20 for the month.
- (U) 8. On 20 June a convoy from Phu Bai to Danang was ambushed at CP#8. One vehicle, hit by a rocket or claymore mine, went into a gully and burned. Resulting casualties were 3 KIA's and 5 /IA's. A reaction platoon from 2/5 arrived on the scene immediately and friendly mortar support was on target within minutes.
- (U) 9. Surface lifts for the month totaled 9, moving 11 vehicles, 37 personnel and 760.14 S/T of cargo.
- (U) 10. Air lifts for the same period totaled 4, transporting 2 vehicles, 5 personnel and 22.49 S/T of cargo.
- (U) 11. A total of 5 units were redeployed by air or sea lifts. These deployments involved 38 vehicles, 2519 personnel and 357.49 S/T of cargo.
- (U) 12. The 1st Engineer Battalion continued to provide close combat support to the 1st Division. The 7th and 9th Engineer Battalions continued their support to III MAF including 1st Division's units in the Danang, Chu Lai and Phu Bai areas.
- (U) 13. The lat Engineer Battalion, in direct support of division units, provided officers, men and equipment in support of operations NAPCLEON SALINE, HOUSTON, MAMELUKE THRUST and ALLEN BROOK.
- (U) 14. Reconnaissance road flights totaled 31 for the month of July.

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- (U) 15. During July, 1st Engineer and 1st Shore Party Battalion received 76 work orders, completed 40 and have 84 still pending.
- (U) 16. Non-engineer units reported 402 mine/booby trap incidents resulting in 271 detonations causing 56 KIA's, 590 WIA's and damage to 8 tanks, 2 Eimco Tractors, 12 5 Ton Trucks, 6 small vehicles, 9 LVT's, and 2 TD-15 Tractors. Incidents were caused by various types of mines.
- (U) 17. Combined mine sweeps were conducted by 1st, 7th, 9th and 35th Engineer (USA) and 1st Shore Party Battalions. A grand total of 6,814,920 meters were swept by these units.
- (C) 18. The Danang barrier is approximately 3% completed. First Marine Division and ARVN units surveyed 3,100 meters, cleared 899,000 meters and laid 20,600 meters of wire. In addition, 13,442 man and 1,218 equipment hours were expended. A total of 5 towers were constructed and positioned along the barrier.
- (U) 19. Project WOODPECKER land clearing project on Go Noi Island cleared 2,606,750 square meters of land, destroyed 2835 enemy fortifications and 1089 ordnance items.
- (U) 20. The 35th Engineer Battalion (USA) continued upgrading of National Route #1 from Nam O to Phu Loc. Two lane traffic is now open for 50.7 of 51.9 kilometers. Estimated completion date 13 September 1968.
- (U) 21. The near completion of a 500 man messhall and the beginning of 2 other messhalls were the only major cantonment projects for July.
- (U) 22. Rehab of the An Hoa cantonment began this month. Plans are to construct bunkers, four showers and two 50' towers and repair huts and electrical system.
- (U) 23. Work continued on the dial telephone system site. The concrete slab was completed, and plans for the telephone building and generator shed were submitted.
- (U) 24. Presently 19 dental facilities provide support to the division. Civic action included dental care for 738 persons living in 15 villages/hamlets.
- (U) 25. All division units have received their allowance of 630 cuft refrigeration and refrigeration units. This should assist in eliminating the shortage of bulk ice in most messhalls.

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CIVIL AFFAIRS/CIVIC ACTION

- 1. (U) On 4 July, the roof of the Fhu Tuy (AU 848175) School was repaired (1st MedBn).
- 2. (U) On 4 July, a concrete head was completed at the Chieu Hoi Center (AU 759237) (FLSG-A).
- 3. (U) On 4 July, a new roof was completed on the school in Thai Lai (AT 922714) (1st EngrBn).
- 4. (U) On 11 July, a one room addition was completed on the Thach Nam School (AT 954716) 3rd MPBn.
- 5. (U) On 11 July two concrete cased wells were completed at Thuy Luong Orphanage (AU 881172) and Phuoc Thuan (AT 934735) (FLSG-A), (1stHospCo).
- 6. (U) On 11 July, an aid station was completed at Yen Bac (AT 996725) (1st TKBn).
- 7. (U) On 11 July, three wells were completed at Hoa My (AT 975770) (HqBn).
- 8. (U) On 18 July, a school dispensary was completed at Nui Kim Son (BT 081700) (3rd AmTracBn).
- 9. (U) On 27 July, a school was completed in Khanh Son (AT 951766) (11th MTBn).
- 10. (U) Projects currently underway in the 1st Marine Division CAAOR include: 3 wells, one school improvement, one dispensary, several vegetable garden plots,
- 11. (U) Assistance rendered within the 1st Marine Division CAAOR during the month of July was as follows:

Services	•	
MedCaps	16,878	cases
DentCaps	1,329	
Medical Evacuation Assistance	2,177	cases
English Language Classes	83 = 5	hours
	151	students
Commodities		<u></u>

Commodities	<u></u>	_
Animal Feed (garbage)	67,700 lbs	
Lumber (truck loads)	$25\frac{1}{2}$	
Cement (bags)	30 9	
Soap (bars)	8,201	
Foodstuffs	29,100	21
Clothing	1,219	
Tin (sheets)	1,277	

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CIVIL AFFAIRS/CIVIC ACTION

<u>Financial Assistance</u> Contributions (piasters) General Walt Scholarship

286,645 \$VN 600 \$VN

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PSYCHOLOGICAL OPERATIONS

1. Sequential listing of Psychological Operations in support of 1st Marine Division units for the period 1-31 July 1968.

Date	Leaflets Air Dropped	Leaflets I Distribute	Hand Aerial Broad- ed casts (hours)	Ground Broad- casts (hours)
1	890,000	2,050	01:30	que des debags diffe-
2	983,000	1,500	01:45	
3	1,152,000	1,,200	Ol:15	niminate bill ande-
4	862,000	2,650	01 :30	14:30
5	1,449,000	3,620	01:25	04:30
3 4 5 6 7 8	1,450,000	8,100	00 :4 0	01 :00
7	1,275,000	950	02:45	O1 : OO
8	1,625,000	2,950	01:45	O1 :00
9	695,000	3,450	02:40	05: ±3 0
10	828,000	5,975	02‡50	05 :00
11	700,000	3,700	02:40	05:00
12	1,087,000	4,850	01 :00	04:00
13	390,000	4,800	01 : 45	01:00
14		2,400	02:05	03:00
15	264,000	1,700	03 : 45	04:00
16	436,000	事350	02:55	06:00
17	551,800	4,100	02:30	00:80
18	463,000	2,400	01 :50	06 :00
19	396,000	4,850	02:30	03 :00
20	624,000	4,600	02:50	01 :00
21	662,000	3,700	03:10	Ol : OO
22	876,000	3,650	01.:50	04:30
23	514,800	2,750	02:55	07:30
24.		2,200	02:15	01:00
25	100 and 100 and 100 and 100 and	2,650	60h 400 (000 000 000h	son, into sitt wire ditto
26		3,100		03:00
27	390,200	3,200		05 :30
28	685,000	2,400	02:15	Ol :00
29	678,600	6,950	02:20	21:00
30	998,000	2,925	01:30	06 :45
31	725,400	2,350	01:05	03 :00

Themes employed were:

- 1. The NVA Are coming
- 2. Citizens and Military Unite
- 3. Rewards
- 4. Chieu Hoi
- Rice Denial
- Letter From A Rallier

- 7. Defect or Die
- 8. Coalition Mix
- 9. Anti VC 10. Don't Harbor VC
- 11. You Lack Medical Facilities

12. Pro GVN 23

COMMUNICATIONS-ELECTRONICS NARRATIVE SUMMARY

- 1. On 18 July 1968, Col FOYIE and MGySgt PEEK made a Staff visit to 27th Marines.
- 2. During July 1968, Materiel Readiness Inspection visits were conducted at the following units:
 - a. 4th Battalion, 11th Marines
 - b. Headquarters Company, 11th Marines
 - c. 1st Shore Party Battalion
 - d. 1st Engineer Battalion
 - e. Comm Company, Headquarters Battalion
 - f. Headquarters Company, Headquarters Battalion
 - g. Military Police Group, Headquarters Battalion
 - h. Headquarters, 7th Marines
- 3. During July 1968, Materiel Assistance visits were conducted at the following units:
 - a. "C" Battery, 1st Battalion, 11th Marines

HEADQUARTERS 1st Marine Division (Rein), FMF FPO, San Francisco, California 96602

12/RP/mgt 5750 24 July 1968

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MEMORANDUM

From:

Assistant Chief of Staff, Comptroller Assistant Chief of Staff, G-3 (Attn: Field Historian) To:

Subj: Command Chronology for period 1 July to 31 July 1968

Ref: (a) DivO 5750.2B

1. In accordance with reference (a), comptroller Functions continued without any significant items of importance considered appropriate for comment.

COMMAND CHRONOLOGY

PART III

SEQUENTIAL LISTING OF SIGNIFICANT EVENTS

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PART III

SEQUENTIAL LISTING OF SIGNIFICANT EVENTS

1. (U) The following distinguished visitors toured/visited the command during the month of July 1968:

DATE NAME BILLET

19Jul68 Gen GOCDPASTER Dep COMUSMACV

29Jul68 LtGen H. W. BUSE, Jr. CG, FMFPAC

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ENEMY ACTIVITY

- July: From 0645 to 0750, E/2/27 Company sweep observed numerous enemy with packs and rifles moving to the southeast in grid square AT 9951. The Marines fired small arms and called artillery missions resulting in 8 enemy KTA. Between 1100 and 1210, the H/2/27 sniper team called an artillery mission and fired small arms at 8 enemy in grid square AT 9851, resulting in 5 VC KTA. Between 1315 and 1415, A/1/7 and I/3/5 Company sweeps in the vicinity of ZC 198431 found 2 enemy base camps consisting of a total of 55 huts and numerous tunnels, containing 150 gas masks, 300 pounds of rice and corn and 25 pounds of salt. The camps were destroyed. From 1020-1250, Recon Team WEST ORANGE sighted a total of 12 VC with packs and rifles at AT 864858. Fire missions resulted in 4 VC KTA.
- 2 July: At 0210, K/3/7 defensive position received approximately 20 82mm mortar rounds and small arms fire from AT 915509 resulting in 3 USMC WIA. The Marines returned fire and called artillery and spooky. A search of the area revealed 19 VC KIA, 2 AK-47's, 1 M-1 Carbine, 1 B-40 rocket launcher and 5 Chicom grenades. At 1155, Recon Team CROCKET (YC 9498) exchanged small arms fire with 10 enemy resulting in 2 enemy KIA. The team was extracted under fire at 1450. At 1700, Recon Team BLUE SPRUCE sighted 60 VC with packs and rifles moving west at AT 990477. A fire mission resulted in 8 VC KIA. At 1930, the Hill 37 Tower spotted approximately 150 enemy with large packs, rifles and 2 mortar tubes moving to the southwest at AT 944554. Artillery, Spooky and TPQ-10's were utilized. There was one secondary explosion.
- July: At 0705, the helicopter attempting to insert Recon Team ALBROOK was taken under a heavy volume of fire, crashed and burned in the LZ at ZC 064864. The nine Recon Team members and four crew members were killed. A reaction force from 1st Recon Bn with fixed wing aircraft and gunships in support, extracted the bodies at 0915. At 1540, a L/3/26 OP fired small arms and called artillery and air strikes on an estimated enemy platoon (ZC 044665). There were 5 NVA KIA, 2 IWC, and 1 USMC KIA. At 2010, Marble Mountain received 6-12 122mm rocket rounds resulting in 4 USMC WIA (Evac) and 1 hut damaged. Suspected firing positions were BT 062618 and grid squares BT 1164 and BT 0962. At 2030, the Hill 10 tower observed numerous enemy moving east at AT 920680. Artillery and 106 recoiless rifle fires were utilized, resulting in 4 secondary explosions.
- 4 July: At 0535, G/2/5 defensive position received approximately 16 60mm mortar rounds from ZC 200985. The Marines returned counter mortar fire and searched the area, finding two individual and one crew served weapons. At 1805, the lead vehicle of a 7th Motors convoy was hit by a command detonated mine and the convoy then received small arms fire and approximately 20 60mm rounds from grid square AT 9255, resulting in 2 USMC KIA and 2 USMC WIA (minor).

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- 4 July: (Contd) A M/3/1 reaction force checked the area, with negative results and the convoy proceeded to Hill 37. At 2015, a M/3/7 OP called a fire mission on 20-30 enemy at AT 869518 that resulted in 6 secondary explosions.
- 5 July: At 1000, a C/1/7 Platoon road sweep (AT 958584) detonated a 81mm mortar round rigged as an anti-personnel mine, resulting in 1 USMC KIA, 4 USMC WIA (evac) and 6 USMC WIA (minor). Between 1225 and 1400, Recon Team MOOSE PEAK sighted 60 VC with packs and rifles moving in a westerly direction at AT 855534. Fire missions resulted in 26 VC KIA and 3 secondary explosions. At 1530, a H/2/27 OF called an artillery mission on 5 enemy running at (AT 985514), resulting in 5 VC KIA. At 2055, a 3d AmTrac squad patrol received 6 grenades and small arms fire from an unknown number of enemy (BT 076706), resulting in 1 USMC KIA and 5 USMC WIA (evac). The Marines returned fire and a reaction force checked the area with negative results.
- 6 July: From 0730 to 0830, 2 air strikes were run on sampam landings and bunkers at AT 988520 resulting in 5 KBA and 4 secondary explosions. At 2220, a G/2/5 platoon defensive position (ZC 198010) received 12 60mm mortar, 10 RPG and 100 small arms rounds. Mortar and artillery fire was directed at suspected enemy positions (ZC 195005 and ZC 205001) with unknown results. At 2335, an A/1/5 squad ambush (YD 849107) took 3 enemy under small arms fire resulting in 3 VC KIA and 3 INC.
- 7 July: At 1020, a tank with F/2/27 Company sweep detonated a 250 pound pressure type mine at AT 953543. There were 5 USMC WIA (evac), the tank caught fire and an unknown number of 90mm rounds cooked off. Security was left with the tank until it could be retrieved and the company continued with its mission. At 1200, Recon Team A LA KING sighted 26 enemy in black pajamas and green and gray utilities carrying packs and rifles moving into a hamlet (AT 814472). A fire mission produced excellent coverage of the target resulting in 5 large and one small secondary explosions. At 1800, Recon Team A LA KING sighted 28 VC/NVA moving northeast at AT 814472. A fire mission resulted in 2 secondary explosions. At 1825, CAP 2-2-2 defensive position (AT 942582) fired small arms and called a fire mission on 30-40 enemy with weapons moving south to southeast at AT 945575. The enemy returned small arms fire and then broke contact to the southeast. At 1920, a F/2/5 platoon defensive position (AT 933888) received 15 81mm mortar rounds, an 81mm mortar mission was fired on suspected enemy positions (AT 925890) with unknown results.
- 8 July: At 0130, I/3/7 blocking position (AT 871550) exchanged small arms fire with an unknown size enemy force (AT 869553). There were 5 VC KIA, 1 SKS captured and 1 USMC WIA (evac). Between 1030 and 1630 in the vicinity of grid square AT 8347, Recon Team A LA KING sighted 76 enemy moving to the northeast in 3 separate groups.



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Fire mission resulted in 9 VC/NVA KTA. At 1930, Recon Team RICE KRISPIES called a fire mission on 7 VC moving east into some huts. Six huts were destroyed and all 7 enemy were killed.

- 9 July: At 1635, I/3/7 Company sweep (AT 877552) fired small arms and called an air strike on ten enemy. A search of the area revealed 4 NVA KTA and 2 individual weapons. At 1700, the helicopters attempting insertion of Recon Team IPSWITCH received heavy automatic weapons fire from 12-15 NVA at ZC 195843, ZC 203848 and AT 795849. Air strikes were conducted and gunships provided suppresive fires killing 2 NVA. At 1720, Recon Team SERVICE MAN observed approximately 140 VC moving south in groups of 5 and 6 at ZC 206584. The enemy were carrying 2 60mm and 3 81mm mortar tubes. An artillery mission fired at 1830 produced unobserved results because the enemy had by this time moved under a heavy canopy. At 2230, a M/3/5 Squad ambush (YD 905099) called an 81mm mortar mission on 14 enemy 200 meters south of the ambush site. A search of the area revealed 3 VC KTA and 3 individual weapons.
- 10 July: Between 0920 and 1000, Marines from an A/1/27 platoon blocking force detonated 2 anti-personnel mines resulting in 2 USMC KIA and 16 USMC WIA (evac). At 1945, a K/3/7 Platoon defensive position received 6 60mm mortar rounds. Both 60 and 81mm mortar fires were returned on the suspected enemy position (AT 902508). At 2400, 2 82mm mortar rounds were received. Counter mortar fire was again directed at the suspected enemy positions (At 892474).
- 11 July: Between 1200 and 1730, the K/3/7 tower at An Hoa (AT 875475) called 81mm mortar and artillery fires on approximately 35 enemy (AT 859502), resulting in 3 VC KIA. At 1230, a F/2/27 plateon patrol fired small arms and called 60 and 81mm mortar missions on 14 enemy (AT 982554) resulting in 3 NVA KIA. At 1315, L/3/26 (AT 991561) received automatic weapons fire which killed 2 Marines and wounded 7 others. A fire mission was called on 3 NVA (AT 987556), killing all 3 of them. Between 1400 and 1715, F/2/27 (AT 995524) called artillery on approximately 32 VC (AT 998519) killing 12 of them. At 1825, Recon Team WEDDING RING observed 48 VC/NVA and one possible caucasian moving northeast (AT 801489). A fire mission resulted in 2 enemy KIA.
- 12 July: At 0800, M/3/27 Company sweep searched 80 camouflaged bunkers and fighting positions (AT 988561) finding 2 NVA KIA. At 1600, M/3/26 searched a bunker destroyed by a Marine air strike (AT 988588) and found 16 NVA bodies in the immediate vicinity. At 1220, an E/2/27 platoon patrol received 8 60mm mortar rounds. Artillery was called on the suspected enemy position (BT 018537). At 1230 H&S/2/27 (BT 013543) received 10 60mm mortar rounds resulting in 4 USMC WIA. Mortar and artillery fires were directed at the suspected enemy position (BT 018536) and the area was swept with negative results. At 1940, a K/3/7 platoon OP (AT 910503)

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- 12 July: (Contd) received 17 60mm mortar rounds from the vicinity of AT 898504. Mortar, artillery and 106 recoiless rifle fires were returned on the suspected enemy positions.
- 13 July: At 0830, an E/2/7 Company combat sweep (YD 892230) received unknown type mortar and small arms fire from a village. While sweeping toward the village, a Marine detonated a 105 round rigged as an anti-personnel mine resulting in 1 USMC KIA and 2 USMC WIA (evac). In the next 45 minutes, 2 more artillery rounds rigged as anti-personnel mines were detonated resulting in 2 USMC KIA and 1 USMC WIA (evac). Between 1630 and 1800 in the vicinity of gridsquare AT 8048, recon team WEDDING RING sighted a total of 36 VC in black pajamas and khakis, carrying packs, rifles, and possibly a mortar tube or rocket, moving in an easterly direction. Fire missions resulted in excellent coverage of the target area and 16 enemy KIA.
- 14 July: At 0948, a C/1/7 resupply truck (AT 915718) received RPG rounds, grenades and small arms fire, resulting in 1 USAC KIA and 10 USMC WIA (evac). A reaction force was dispatched to the area and artillery fire was called on possible enemy routes of egress. Chicom grenade and 81mm mortar anti-personnel mines were found in the area by the reaction force. At 1515, recon team PANAMA HAT observed 20 VC moving north into a treeline (AT 824467). The enemy wore black pajamas and khakis and carried packs, rifles and cartridge belts. A fire mission resulted in 4 VC KIA. At 1545, a B/2/27 squad patrol sighted 5 VC running into a tunnel (AT 957535) and fired small arms, M-60 and M-79 and threw grenades at the enemy. A search of the tunnel revealed 5 VC KIA, 2 M-16's, 1 SKS, 1 AK-47, 3 grenades and 3 wallets containing large sums of money. Four detainees were also apprehended in the area. At 1700, recon team WEDDING RING sighted 7 VC moving east (AT 802488). The enemy wore black pajamas and carried heavy packs and 4 rifles. A fire mission resulted in excellent coverage of the target area and 5 VC KIA. At 1945, B/1/7 during consolidation of their night defensive position (AT 904503), detonated a large explosive device resulting in 3 USMC KIA, 24 USMC WIA (evac) and 4 USMC (minor). At 2300, CACO 302 Headquarters defensive position (ZC 096006) received 20-25 RPG and 82mm mortar rounds and small arms fire, resulting in 2 USMC WIA (minor). Fire was returned with 60 and 81mm mortars and artillery and flare ships were called.
- 15 July: At 0700, recon team MEIODY TIME sighted 10 VC in black pajamas, carrying packs, rifles and baskets, moving east along a trail into a hut (BT 008491). A fire mission resulted in 2 structures destroyed and 6 VC KIA. Between 0845 and 1200, recon team PANAMA HAT sighted 100 VC in groups of 8-10 moving northeast into a treeline (AT 825469). The enemy wore black pajamas and carried packs and rifles. Fire missions and air strikes resulted in 16 KIA and 4 structures destroyed. At 1800, PANAMA HAT sighted 12 VC in black pajamas with 4 rifles digging graves at BT 825465.

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- 15 July: (Contd) A fire mission resulted in outstanding coverage of the target area and 11 VC KIA. At 0930, two G/2/5 platoons (ZC 135050) made contact with approximately 15 VC moving north. There were 1 USMC WIA (evac), 7 VC KIA, 2 VC WIA captured (females), two AK-47's, 1 M-1 Carbine, 1 M-2 Carbine, 2 BAR's, 3 SKS's, 1 Chicom submachine gun, 1 light machine gun, 8 chicom grenades, 6 60mm mortar rounds, 10 friction type mines, 8 M-26 grenades, 500 rounds of AK-47 ammo and assorted medical gear were also captured. Between 0945 and 1850, Recon Team WEDDING RING sighted a total of 21 enemy moving in an easterly direction (AT 8149) in 4 separate groups. The enemy wore black pajamas and khakis and carried packs, rifles, 3 crates and possibly one mortar tube. Fire missions resulted in 7 VC KIA. At 1230, Recon Team DUBLIN CITY fired on approximately 25 NVA moving southeast down a stream (YC 925987) resulting in one NVA and one male caucasian in green utilities KIA. At 1400, DUBLIN CITY was ambushed by approximately 25 enemy at TC 915995. Small arms and automatic weapons fire exchanged resulting in 1 USMC KIA, 1 USMC WIA (evac) and 5 NVA KIA. Artillery and gunships were called and the team was extracted under fire.
- 16 July: Between 0820 and 0915, Recon Team PANAMA HAT sighted 15 VC in black pajamas, carrying packs and rifles and moving towards a structure. Gunships accounted for 13 VC KIA, 12 secondary explosions and one structure destroyed. Between 1015 and 1735, PANAMA HAT sighted a total of 28 VC in 4 separate sightings at (AT 825469). The enemy wore black pajamas and carried shovels, rifles and in the last sighting, packs. Fire missions and an air strike resulted in 10 VC KIA.
- 17 July: At 1145, M/3/26 Company sweep (ZC 128259) found a harbor site consisting of 10 bamboo and thatched huts and 14 lean-to's, with bunkers under most of the buildings. Twenty three packs, including 2 containing documents, were found as well as assorted medical supplies, a large quantity of food, some tools, 250 pounds of clothing, 240 small arms ammo rounds, one pound of TNT, some rifle magazines and 2 sewing machines. At 1730, a F/2/7 platoon combat patrol received small arms fire and 7 B-40 rocket rounds from an estimated 20 enemy. Small arms fire was returned and artillery and gunships were called. There were 9 NVA KIA and 1 AK-47 captured. At 2100, Recon Team PANAMA HAT observed 20 VC moving to the southwest (AT 850447). A fire misson and Spooky were called and together accounted for 13 VC KIA.
- 18 July: At 1000, F/2/27 Company sweep (YC 940990) received 50 60mm mortar, 10 B-40 rocket and approximately 200 automatic weapon rounds, resulting in 15 USMC WIA (evac) and 1 USN WIA (evac). Artillery and air strikes were called. At 1020, a truck in a convoy moving C/1/5 from hill 190 to the 1/5 Battalion CP detonated an anti-tank mine (AT 898810). There were 20 USMC WIA (evac) and the truck was destroyed. Between 1150 and 1240,

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- (Contd) Recon Team PANAMA HAT observed 40 enemy moving to the 18 July: northeast in small groups (AT 837485). The enemy wore black pajamas and khakis and carried packs and rifles. Fire missions produced outstanding coverage and resulted in 10 enemy KIA and 2 secondary explosions. At 1530, a H/2/27 squad combat patrol (BT 01860) detonated an anti-personnel mine and simultaneously received small arms, M-79 and 12 60mm mortar rounds from acdross the river, resulting in 1 USMC KIA and 3 USMC WIA (evac). An artillery mission was called but the area was not searched because of the river barrier. At 2055, Recon Team PANAMA HAT's position (AT 850447) was probed by 20-25 VC with satchel charges, grenades and rifles. Spooky was called resulting in 7 VC KIA.
- 19 July: At 0945, a "W" Battery 2/13 truck traveling north (BT 068689) detonated a mine, setting the vehicle on fire and resulting in 1 USMC KIA and 6 USMC WIA (evac). The vehicle was returned to 3/27's rear CP and the road was reswept. At 1420, I/3/1 combat sweep (AT 997594) killed 4 VC in a cave and spider hole and apprehended 1 detainee. Also captured were some documents, 2 ponchos, 2 cartridge belts and assorted clothing.
- 20 July: At 0900, F/2/7, while approaching an enemy harbor site and graveyard (VC 940990), received small arms fire resulting in 1 USMC KIA. Fire was returned and gunships were called. A search of the area revealed graves containing 12 NVA bodies and one NVA was killed later in the morning with small arms fire, At 1345, a truck in an 11th Motor transport convoy (AT 924926) was hit by one RPG-7 round resulting in 3 USMC KIA and 5 USMC WIA (evac). Fire was returned with 81mm mortars and 106 recoiless rifles. At 1430, Recon Team BIG FLOWER sighted 20 NVA in green utilities with brush camouflage, carrying heavy packs and moving northeast on a trail (AT 810483). A fire mission resulted in excellent coverage of the target area and 8 NVA KIA and 4 structures destroyed. At 1700, D/1/5 (YC 944988) found a cache containing 1 complete 60mm mortar, 3 7.62 machine guns with bipods, and 2 extra barrels, 271 60mm mortar rounds, 144 60mm mortar charges, 10 57mm recoiless rifle, 140 B-40 rocket and 27 RPG rounds, 125 12 guage shotgun shells, 80 cans of 60mm mortar increments, 41 individual weapons, 150 claymore mines, 16 chicom grenades, 6 anti-tank mines, 75 blasting caps, 2,000 AK-47 and 460 BAR rounds. At 2000, F/2/7 (YC 931987) found 15 NVA bodies, 10 huts with bunkers beneath them, 8 boxes of small arms ammo and assorted gear and documents.
- 21 July: At 0915, a helicopter carrying Recon Team DATE PALM received a heavy volume of .50 caliber and automatic weapons fire (ZC 006973) resulting in 6 USMC WIA (evac). Gunships, fixed wing and artillery were utilized. At 1130, an AO ran 2 air strikes on an unknown number of VC in a treeline (BT 004523) resulting in 3 VC KBA.

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- 21 July: (Contd) At 1500, a F/2/7 Company sweep (YC 941990) found a complex consisting of 30 structures with bunkers, 5 60mm mortar and 500 rounds for AK-47 and graves containing 15 NVA KIA. At 2230, a CAP 2-S-3 ambush (AT 905806) observed an estimated 200-250 enemy with 3 tube-like objects and 2 radios passing their position. The rear of the enemy column was taken under fire and the enemy returned M-79 fire. Artillery and air strikes were called. A B/1/7 reaction force searched the area and found 5 NVA KIA, 1 NVA WIA, 1 VC WIA, 2 AK-47's, 12 grenades, 2 bangalore torpedoes, 2 anti-personnel mines, unknown type pistol and assorted medical supplies and other gear.
- 22 July: At 0920, while being inserted (YC 959889), recon team RECOTO came under heavy small arms and automatic weapons fire. The team returned fire killing 3 enemy, and a fourth enemy was killed by fixed wing. The team was extracted under fire. At 1705, recon team IPSWITCH sighted 18 NVA carrying packs and rifles moving to the south along a treeline (AT 833479). A fire mission resulted in 9 NVA KIA. At 1930, I/3/7 observed 50 to 60 enemy dressed in utilities and shorts moving to the northeast (AT 884551). The enemy carried heavy packs, rifles, an 81 or 82mm mortar tube and 2 B-40 rocket launchers. An artillery firecracker and a 81mm mortar HE mission were called with good target coverage, but results were unobserved because of the terrain.
- At 0002, MAG-16 (BT 0673) received approximately 15 82mm mortar 23 July: rounds, resulting in minor damage to 6 aircraft and 1 hanger and moderate damage to one aircraft. Between 0015 and 0210, III MAF (BT 0579) received a total of 15 122mm rocket rounds, 4 of which landed inside the compound. There were no casualties or damage reported. At 0005, 1st MP Battalion (BT 0074) received 5 122mm rockets that destroyed the Officer's Club and damaged one building slightly. No casualties were reported. At 0103, FLC (AT 9778) received 13 122mm rocket rounds, resulting in 4 USMC KIA and 39 USMC WIA. At 0200, MCB-58 received 2 122mm rockets, resulting in 1 USN KTA and 2 USN WIA. At 0204, Danang Air Base (BT 0075) received 10-15 l22mm rockets, resulting in light damage to the airstrip. Throughout the course of the day, K/3/7 (AT 877476) at An Hoa was mortared sporadically, receiving a total of about 70 rounds. There were 4 USMC WIA (evac) and 2 USMC WIA (minor). At 1230, recon team TRAILER PARK observed 15 VC with packs and rifles (AT 978474). A firecracker mission resulted in 9 VC KTA. At 1800, 1/3/7 called a firecracker mission on 20 enemy moving to the south (AT 900530), resulting in 8 VC KIA. At 1845, recon team IPSWICH observed 75 NVA spread over a large area (AT 827474) moving to the northeast towards An Hoa. The enemy carried packs and rifles. A firecracker mission resulted in 8 secondary explosions

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- At 1500, an I/3/27 plateon patrol observed 10 VC with weapons 24 July: and called for 106 recoiless rifle fires to be directed at the There were 8 VC KIA. At 1805, 3/27 battalion defensive position (BT 030532) received 10 rounds of 82mm mortar fire, resulting in 7 USMC WIA (evac) and 4 USMC WIA (minor). Fire was returned with 90mm cannon and artillery. At 1836, 3/7's CP received 10 82mm mortar rounds resulting in 9 USMC WIA (evac). At 1800, K/4/11 defensive position (AT 879578) received 10-15 82mm mortar rounds. At 1900, 30-40 more 82mm mortar rounds resulted in 4 USMC WIM (minor). Preplanned counter mortar fires were directed at two grids. At 1920, FLC received 5-7 122mm rockets resulting in 1 USMC KIA, 9 USMC WIA, 7 USN WIA and 3 structures damaged. At 2220, the west side of the Danang Air strip received 2 122mm rockets. No casualties or damage were reported. At 2225, L/3/7 bridge security (At 925533) reported a ferry was sunk by a satchel charge, leaving one ferry still afloat.
- 25 July: At 1345, an OV-10 aircraft flying at treetop level was hit by tracer fire, burst into flames and crashed into the trees.

 Another AO ran 3 strikes on suspected enemy positions in support of the downed aircraft. Two bodies and an M-60 machine gun were recovered from the wreckage. At 1910, Recon Team TRAILER PARK observed 11 VC with packs and rifles moving to the west (AT 947526). A fire mission resulted in 6 VC KIA. At 1915, 1/3/7 observed 60 enemy with packs, weapons and an 82mm mortar tube, moving west (AT 891541). A fire mission and air strikes were called with unknown results.
- 26 July: At 0845, Recon Team TRATLER PARK sighted 30-40 VC with packs and rifles moving to the east (AT 954526) in small groups. A fire mission resulted in one VC KIA. At 1400, E & F/2/5 (AT 895505) received small arms, 60mm mortar and B-40 rocket fire, resulting in 5 USMC KIA, 33 USMC WIA (evac), and a tank being disabled. Artillery and air strikes were called. While F/2/5 pursued the enemy, E/2/5 set in a defense around the tank. There were 14 VC KIA. At 1530, Recon Team ALBROOK sighted 16 VC with packs, rifles and 1 mortar tube (AT 823473). A fire mission resulted in 2 VC KIA, and one structure destroyed. At 1930, I/3/7 called a fire-cracker mission on 40 enemy moving to the north (AT 896548) with packs, weapons, and 3 mortar tubes. Darkness prevented observation of the fire mission's results.
- 27 July: At 0040, 27th Marines Headquarters defensive position (AT 991676) received 14 82mm mortar rounds and a small amount of automatic weapons fire from the southwest. A fire mission was called and enemy fire ceased. Between 0900 and 1730, Recon Team ALBROOK observed a total of 34 VC most of whom were moving to the northeast in the vicinity of grid square at AT 8247. The enemy carried packs and rifles and were in four separate groups. Fire missions resulted in 2 VC KIA and one structure destroyed

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- 27 July: (Contd) At 1045, Recon Team COFFEE TIME II (ZC 124975) made contact with an estimated 6 NVA killing 4 of them. At 1500, the team was extracted under fire. At 1215, C/1/5 offensive sweep (YC 934985) received 8-10 82mm mortar rounds resulting in 6 USMC WIA (evac). A fire mission was called on the suspected enemy position. At 1850, I/3/7 sighted 50 VC/NVA in khaki uniforms with packs and small arms moving to the northeast (AT 895543). A firecracker mission was called and spooky worked the area after the artillery mission. Darkness prevented observation of results.
- 28 July: At 0305, K/3/7 (AT 959569) made contact with approximately 30 enemy in a village. The enemy fled the area and the Marines detained 45 people. A search of the area revealed 3 SKS's, 40 to 50 Chicom grenades, 782 gear, blasting caps and detonating cord. At 0800, the Marines fired on 3 NVA in the area resulting in 3 NVA KIA and 2 AK-47's captured. At 1115, a G/2/5 fire team OF called a fire mission on 10 VC crossing a river (AT 918538) resulting in 7 VC KIA. At 1350, E/2/5 (AT 890498) received small arms and B-40 rocket fire, resulting in 2 USMC WIA (evac) and 2 USMC NBC (evac). Fire was returned with 81mm mortars resulting in 4 VC KIA. At 1400, K/3/7 Company offensive sweep (AT 957569) received heavy machine gun and automatic weapons fire from an estimated reinforced company of NVA. Organic fires were returned and artillery and air strikes were called. Lima Company and a platoon from M/3/7 were dispatched to reinforce Kilo, secure an LZ and evacuate casualties. The link-up was completed and the LX secured by 2100. Fire was received sporadically throughout the night. There were 20 USMC KIA, 40 USMC WIA (evac) and 5 NVA KIA. At 1700, Recon Team SCANDINAVIA sighted 4 vehicles and 20 VC moving east (AT 843493). A fire mission resulted in 4 secondary explosions.
- 29 July: At 1035, an AO in support of 3/26 called naval gunfire on 10 enemy (AU 805048), resulting in 10 VC KTA. At 1115, Recon TEAM ALBROOK sighted 17 VC in black pajamas and gray khakis, moving southeast (AT 816474), carrying packs and rifles. A fire mission resulted in 4 VC KTA. At 1330, a H/2/27 squad combat patrol observed 60 enemy with small arms, mortars and light machine guns (ET 017601). A fire mission and air strikes resulted in 2 VC KTA. The area was not searched because of the river barrier. At 1420, a combined ARVN and E/2/27 squad combat patrol (AT 973637) received heavy automatic weapons fire from an estimated enemy platoon resulting in 1 USMC WTA, 1 ARVN KTA, 2 USMC WTA and 3 ARVN WTA (evac). Fire was returned and artillery was called. A reaction platoon was dispatched to the area and the enemy broke contact on their arrival. A search of the area revealed no evidence of enemy casualties.
- 30 July: At 0645, a G/2/5 platoon patrol (AT 929514) exchanged small arms fire with approximately 50 enemy. Artillery was called and the

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- 30 July: (Contd) enemy broke contact. There was 1 USMC KIA, 1 USMC WIA (minor) and 4 NVA KIA. At 1015, Recon Team SCANDINAVIA observed 7 NVA and 18 VC with rifles and helmets moving north (AT 818508). A fire mission utilizing both cofram and HE, resulted in 3 enemy KIA (AT 981635).
- 31 July: At 1320, H/2/5 Company search and clear (AT 897512) received 30 82mm mortar rounds, resulting in 1 USMC KIA and 17 USMC WIA (evac). Artillery, 81mm mortars and fixed wing were brought to bear on possible enemy positions with unknown results. At 1702, E/2/5 Company search and clear (AT 879500) received 15 82mm mortar rounds, small arms and automatic weapons fire, resulting in 1 USMC KIA and 12 USMC WIA (evac). Fire was returned with 106mm recoiless rifles, 105mm howitzers, and 81mm mortars resulting in 4 NVA KIA. At 1855, H/2/27 platoon patrol base (BT 019616) received small arms, automatic weapons, 60mm mortar, and M-79 fire, resulting in 4 USMC WIA (evac). Fire was returned killing 1 VC.

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ORGANIZATION AND OPERATIONS

- O3 July (S) CG 1st MarDiv Frag Order 216-68 (1st MarDiv continues operations in Western Happy Valley) An Hoa basin and prepares for future operations.

 Ref: CG 1st MarDiv 021531Z July 68
- O3 July (S) CG 1st MarDiv Frag Order 219-68 (Concept of Operations for continuation of operations Allen Brook and Mameluke Thrust and preparations for future operations.

 Ref: CG 1st MarDiv 031252Z July 68
- O4 July (S) CG 1st MarDiv Frag Order 221-68 (Operation Mameluke Thrust/Pocahontas Forest).

 Ref: CG 1st MarDiv 041036Z July 68
- O5 July (S) CG 1st MarDiv Frag Order 222-68 (Reorientation Mameluke Thrust and continuation of Allen Brook).

 Ref: CG 1st MarDiv 041505Z July 68
- 06 July (S) CG 1st MarDiv Frag Order 224-68 (Air delivered Herbicide Mission).

 Ref: CG 1st MarDiv 051519Z July 68
- 06 July (S) CG 1st MarDiv published instructions on security for refugee installation and resettlement areas.

 Ref: CG 1st MarDiv 060921Z July 68
- 06 July (S) CG 1st MarDiv published LOC security status.
 Ref: CG 1st MarDiv 060920Z July 68
- 06 July (S) CG 1st MarDiv Frag Order 225-68 (3/26 chop to CG 1st MarDiv 061420H July 68. 1/26 chop to 26th Marines 061420H July 68).

 Ref: CG 1st MarDiv 061335Z July 68
- 06 July (S) CG 1st MarDiv orders Nong Son Fire Base established 7 July 68. 26th Marines conduct helo assault 080720H July 68. Ref: CG 1st MarDiv 061413Z July 68
- 06 July (S) CG 1st MarDiv Frag Order 227-68 (Air delivered Herbicide Mission in Ruong Ruong and Truoi Valley areas).

 Ref: CG 1st MarDiv 061510Z July 68
- 07 July (S) CG 1st MarDiv approves CG Task Force X-Ray request for realignment of forces.

 Ref: CG 1st MarDiv 070210Z July 68
- 07 July (S) CG 1st MarDiv instructs 11th Marines to provide T/1/11 additional personnel/equipment comparable to Prov 155 How Btry (towed) furnished with 26th Marines.

 Ref: CG 1st MarDiv 070313Z July 68



- 07 July (S) CG 1st MarDiv Frag Order 228-68 (Continuation Mameluke Thrust and Allen Brook).

 Ref: CG 1st MarDiv 071440Z July 68
- 09 July (S) CG 1st MarDiv Frag Order 229-68 (Continuation Allen Brook and Mameluke Thrust. 3/26 chop to 7th Mar 091400H. SLF B initiates Operation Eager Yankee.

 Ref: CG 1st MarDiv 081550Z July 68
- 10 July (C) CG 1st MarDiv published instructions on CHIEU HOI treatment.

 Ref: CG 1st MarDiv 100800Z July 68
- 10 July (S) CG 1st MarDiv chops ashore required element of SLF Bravo.
 Ref: CG 1st MarDiv 101010Z July 68
- 10 July (S) CG 1st MarDiv Frag Order 232-68 (Continuation of Mameluke Thrust).

 Ref: CG 1st MarDiv 101400Z July 68
- 11 July (S) CG 1st MarDiv published concept of operation for ARG/SLF.
 Ref: CG 1st MarDiv 110200Z July 68
- 13 July (S) CG 1st MarDiv Frag Order 236-68 (Mameluke Thrust and Allen Brook)
 3/26 chop to 26th Marines.
 Ref: CG 1st Mar Div 121700Z July 68
- 13 July (S) CG 1st MarDiv assumes opcon BLT 2/7 120800H and passes opcon to CG TF XRAY same time.

 Ref: CG 1st MarDiv 130104Z July 68
- 14 July (S) CG 1st MarDiv instructions on counter mine activity.

 Ref: CG 1st MarDiv 140010Z July 68
- 14 July (S) COMUSMACV confirms targets for Arc Light.
 Ref: CG 1st MarDiv 140335Z July 68
- 15 July (S) CG 1st MarDiv Frag Order 240-68 (Warning Order Mameluke Thrust, Northern Phase).

 Ref: CG 1st MarDiv 151330Z July 68
- 16 July (S) CG 1st MarDiv Frag Order 244-68 continuation Mameluke Thrust and Allen Brook, temmination Eager Yankee.

 Ref: CG 1st MarDiv 151505Z July 68
- 16 July (S) CG 1st MarDiv orders 11th Marines chop one 105MM How Btry to this HQ NLT 18 Jul 68. This HQ will pass opcon to CG PCV same time.

 Ref: CG 1st MarDiv 160706Z July 68
- 17 July (S) CG 1st MarDiv Frag Order 246-68 continuation Mameluke Thrust and Allen Brook.

 Ref: CG 1st MarDiv 161501Z July 68
- 17 July (S) CG lst MarDiv request CG III MAF modify SLF/ARG employment. Ref: CG lst MarDiv 170321Z July 68

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- 18 July (S) CG 1st MarDiv Frag Order 249-68 (Continuation Mameluke Thrust).

 Ref: CG 1st MarDiv 171335Z July 68
- 19 July (S) CG 1st MarDiv Frag Order 250-68 (Mameluke Thrust 1/5 to chop to CG TF XRAY).

 Ref: CG 1st MarDiv 181445Z July 68
- 19 July (S) CG 1st MarDiv advises no additional forces necessary for railroad security at this time.

 Ref: CG 1st MarDiv 191412Z July 68
- 19 July (S) CG 1st MarDiv Frag Order 251-68 continuation Mameluke Thrust CG TF XRAY assume opcon 26th marines.

 Ref: CG 1st MarDiv 191410Z July 68
- 21 July (S) CG 1st MarDiv report of CIDG Camp Thoung Duc Relief/Reinforcement.
 Ref: CG 1st MarDiv 211225Z July 68
- 21 July (S) CG 1st MarDiv Frag Order 256-68 realignment of forces. Ref: CG 1st MarDiv 210935Z July 68
- 21 July (S) CG 1st MarDiv assumes opcon BLT 2/7 220600H and passes opcon to CG III MAF same time.

 Ref: CG 1st MarDiv 211253Z July 68
- 22 July (S) CG 1st Mar^Div Frag Order 261-68 SLF B initiates Operation Swift Play 230700H July 68.
 Ref: CG 1st Mar^Div 221441Z July 68
- 23 July (S) CG 1st MarDiv schedules Mines and Booby Trap Seminar. Ref: CG 1st MarDiv 230627Z July 68
- 23 July (S) CG 1st MarDiv Frag Order 262-68 CG TF XRAY chops 1/5 (-) from Houston to Mameluke Thrust.

 Ref: CG 1st MarDiv 231259Z July 68
- 24 July (S) CG 1st MarDiv assumes opcon BLT 2/7 241600H July 68 and passes opcon to 27th Marines same time.

 Ref: CG 1st MarDiv 240740Z July 68
- 24 July (S) CG 1st MarDiv Frag Order 263-68 (Reinforcement Da Nang TAOR).
 Ref: CG 1st MarDiv 241100Z July 68
- 25 July (S) CG 1st MarDiv Frag Order 265-68 Redeployment of 5th Marines. Ref: CG 1st MarDiv 250831Z July 68.
- 26 July (S) CG 1st MarDiv request BLT 2/7 be continued in present employment. Ref: CG 1st MarDiv 260920Z July 68.

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- 26 July (S) CG 1st Mar Div Frag Order 267-68 (1st Mar Div operations).

 Ref: CG 1st Mar Div 261330Z July 68.
- 29 July (S) CG 1st Mar Div Frag Order 271-68 (1st Mar Div operations).
 Ref: CG 1st Mar Div 281520 July 68.
- 29 July (S) CG 1st Mar Div Frag Order 273-68 (Land clearing operations).
 Ref: CG 1st Mar Div 291340 July 68.
- 31 July (S) CG 1st Mar Div Frag Order 276-68 (1st Mar Div operations).
 Ref: CG 1st Mar Div 301525Z July 68.

UNCLASSIFIED	
	LOGISTICS, EQUIPMENT AND SUPPLY
1 July	DEO and S-3, 7th Engineers liaison visit to ROK area
2 July	Division Embarkation School conducted
3 July	DEO and Base Development Officer visit OICC, III MAF
8 July	DEO liaison visit III MAF
15-27 July	Operators and maintenance school was conducted for personnel working with the TD-15 Tractor, Eimco Tractor and various types of generators
19 July	General GOODPASTER (USA), Deputy COMUSMACV visited the lst Engineer Battalion
28 July	DEO visited 1st Hospital Company regarding lighting of security wire

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PSYCHOLOGICAL OPERATIONS

Marrative summary for the period 1-31 July 1968.

- 1. (U) The Rewards Campaign has been persued extensively during the reporting period. Response to the program has begun to increase during the reporting period.
- 2. (U) An extensive Chieu Hoi Campaign has been run with somewhat limited results during this period.

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COMMUNICATIONS-ELECTRÓNICS SEQUENTIAL LISTING OF SIGNIFICANT EVENTS

15 July 1968	lstLt WILLIAMS made Assistance visit to "C" Battery lst Battalion, 11th Marines.
17 July 1968	lstLt WITLIAMS made Inspection visit to 4th Battal-ion, 11th Marines.
18 July 1968	Col FOYLE and MGySgt PEEK made a Staff visit to 27th Marines.
19 July 1968	lstLt WILLIAMS made Inspection visit to Headquarters Company, 11th Marines.
22 July 1968	lstLt WIILIAMS made Inspection visit to 1st Shore Party Battalion.
24 July 1968	lstLt WILLIAMS made Inspection visit to 1st Engineer Battalion.
29 July 1968	1stLt WILLIAMS made Inspection visit to Comm Company, Headquarters Battalion.
30 July 1968	lstLt WIILIAMS made Inspection visit to Headquarters Company, Headquarters Battalion.
30 July 1968	1stIt WIMITAMS made Inspection visit to Military Police Group, Headquarters Battalion.
31 July 1968	lstLt WILLIAMS made Inspection visit to Headquarters, 7th Marines.

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PART IV

SUPPORTING DOCUMENTS

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PART IV

SUPPORTING DOCUMENTS

TAB A	Command Directory
TAB B &	Operational and Administrative Documents
TAB C X	. Jaid SiteRP. Situation Reports
TAB D U	" Photographs
TAB E 4	150 News Releases
TAB F	
TAB G W	" g-3 Le G-3. Journals
	TF X-Ray Command Chronology
TAB H A	- Hq Bn Command Chronology
TAB I	First Marines Command Chronology
TAB J 4	Fifth Marines Command Chronology
TAB K	Seventh Marines Cormand Chronology
TAB L	Twenty-Seventh Harines Command Chronology
TAB M 4	Second Bn Third Marines Command Chronology
TAB N	Eleventh Marines Command Chronology
TAB O 4	1st Reconnaissance Bn Command Chronology
TAB P W	1st Tank Bn Cormand Chronology
TAB Q 4	1st Engineer Bn Command Chronology
TAB R	1st Shore Party Bn Command Chronology
TAB S 4	1st Motor Transport Bn Connand Chronology
TAB T 4	1st Hedical Bn Command Chronology
TAB U 4	1st Hospital Co Command Chronology
TAB V 14-	Third Amtrac Bn Command Chronology
TAB W 4-	Seventh Communication Bn Command Chronology
TAB X	Seventh Engineer Bn Command Chronology
TAB Y 4	Ninth Engineer Bn Command Chronology
TAB Z	Eleventh Motor Trainsport Bn Command Chronology
- 14 -	Areaemen 19 for regularbore pur occumula obnonorogy

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SUBJECT

HANNAH C/S

OPERATIONAL AND ADMINISTRATIVE DOCUMENTS

/ HISTORICAL TAPES SUBMISSION OF (U) 2. REEVALUATION OF CANTONIENT POWER REQUIREMENTS TASK ORGANIZATION 7. OPERATION ORDER 304-69 5. LEAVE 6. THAINING DIRECTIVE 7. LOGISTIC SULMARY REPORT 7. SOP FOR ORDNANCE 9. PERSONAL AFFAIRS PROGRAM 10. (ADPSEO) 11. AUTH ABS FOR CHEP FOR PRO REASONS 12. CAREER ADVISORY PROGRAM 13. AFTER ACTION CHECK LIST, ROCKET ATTACK 14. (NEDS) DECK MAINTENANCE 15. UNAUTHORIZED RADIO TRAISMISSION 16. RABIES CONTROL PROCEDURES 17. PERSONNEL PROCESSING OF NEW ARRIVALS IN VIETNAM

ADMIN INST ON CORSP FOR SIG FOR COL SAMUEL A.

19. PRECOMMENDATION FOR NAVY ACHIEVEMENT MEDAL

ORIGINATOR AND DIG

DIVO 5750 JUN 68 CG 15T MAR DIV 1 JUL 68 CG 1ST MAR DIV 6 JUL 68 CG 1ST MAR DIV 6 JUL 68 DIVO 1050.18 10 JUL 68 DIVO 1500.30@ 12 JUL 68 DIVO 4400.190 12 JUL68 DIVO P8000.1A 15 JUL 68 DIVO 1700.6 18 JUL 68 DIVO 5230.1 18 JUL 68 FORO 1050.5 20 JUL 68 DIVO P1133.1D,Ch 1 23 JUL 68 CG 1ST MAR DIV 25 JUL 68 DIV BUL 4500 25 JUL 68 ICCI 2305.3 25 JUL 68 BNO 6200.1 28 JUL 68 FORO 1080.2 28 JUL 68

STAFF MEMO 235 30 JUL 68 STAFF MEMO 236 30 JUL 68

SECRET

LEGAL OFFICER	Col C. R. MANN	Aug68	latMarDiv		6275	467
Asst Legal Officer	LtCol R. D. HUMPHRAIS	Aug68	letMarDiv			483
Chief Review Officer	1stLt J. C. ENLERS	Aug68	letMerDiv			
Chief Trial Counsel	Capt M. C. MCCARY	Deo68	letMeruiv letMeruiv			
Chief Defense Counsel/Legal Asst	Capt J. E. RUSSELL	May69	latMarDiv		-	
Law Specialist	it v. J. COSCRIPP, USN	Ogt68	latMarDiv			
Claimag Passport	letit W. G. NASH	Dec68	latMarDiv			
Admin Law Officer	Capt P. R. CONSTANTING	76000		-		
MOTOR THAN SPORT OFFICER	Maj W. A. P. COX	May 69	latMarDiv	235/335		488
NAVAL GUNFIRE OFFICER	Lt T. J. BANE, USN	З ерб в	latMarDiv	214	6115	
ORDHANCE OFFICIAL	Maj R. F. HOXIE	Sep68	latMarDiv	208		484
POSTAL OFFICER	latit C. E. LOCKWOOD	Age 69	III MAP	321		
PHOTOST MARSHAL	Haj S. P. MESIL	Sep68	1stMarDiv	227	•	Ŀ
SPECIAL SERVICES OFFICER	Maj L. T. BYERS	May69	lstMarDiv	237		
Custodian Becreation Fund	latit D. G. AlBISO Jr.	Max 69	1st MarDiv			
SUPPLY OFFICER	Col G. J. EDELMANN Jr.	Oct68	lstMarDiv	221	2057	468
Anat SupplyO	LtCol W. B. KIRACOFE	Jul68	lst Mar Div		2071	476
Plans0	1stlt R. G. ROBERTSON	Feb69	lstMarDiv			7,0
Man Team	Cant B. B. LARUE	Jun69	letherDiv			
	debt ps ps marks			• •		
SUR CIRCU	Capt S. T. SANTIAGO-STEVENSON, USA	Jum69	lstMerDiv			470
Aimin Officer	Lodr B. W. RISER, MSC, USM	Apr69	latMarDiv			462
Preventive Medicine Officer	Cdr L. R. KAUPMAN, MSC, USN	Jan69	lat HospCo	416		
TANK OFFICER	LtCol H. W. HITE	Sep68	letTkBn	6		6*
HEADQUARTERS BATTALION (Rein)						
Commanding Officer	Col R. G. LAUFFER	May 69	lstMarDiv	234		464
Executive Officer						• :
Adjutant	Capt F. W. HARDING Jr.	Aug68	1 at MarDiv	381		
HEADOUANTERS. THE MARINES						
Commanding Officer	Col R. M. HALL	Aug 68	7thMer	6		6
Bregutive Officer	IACol J. R. LOVE	Sep68	7thMer	5		5
A4 jutant	Cant R. E. PORTER	Aug68	7thMar	í		•
* ·	vape is as realism		,	-		
1ST BATTALION, 7TH MARINES				_		_
Commanding Officer	LtCol W. S. PAGAN	Apr69	1/7	6		6
Executive Officer	Maj D. CARTER	Decet	1/7	5		5
Adjutant	Letlt J. F. CURRAN	Sep69	1/7	1		
END BATTALION, 7TH MARINES						
Commanding Officer	LtCol R. H. BARMARD	Aug68	3/7	6		6
Executive Officer	Maj D. V. HOLLES	Oct68	3/7	1 .		
Mjutent	letlt J. N. DETTRICE	Dec68	3/7	1		
NED BASTALION 1 ST MARINES						
Commanding Officer	LtCol D. J. QUICE	Ont68	3/1	6		6
Brecutive Officer	Maj J. V. KHAPP	Se 768	3/1	5		5
Adjutant	letLt S. E. GRIFFIN	Doo68	ÿī	Ĺ		-
HEADQUARTERS, 11TH MARINER Commending Officer	IACOL C. V. HERRICKS	3-146	1111111	6		106
Executive Officer	LACOL J. P. BAIR		11thiles	5		105
Mintant	Capt E. M. ABANOVICE		11thille	ì		
Tel many		-	-	-		
MID BATTALION, 11TH MARIEM		1m:10				,
Commanding Officer	L4Col H. C. CHASE	Aug68 Jun69	3/11	6		•
Recutive Officer	Maj A. P. BAUM	Juney Jul68	1/11 1/11	1		5 1
Ad jutant	1stLt J. C. PIT2SINGONS	14700	Άττ	•		1

HEAD QUARTERS
1ST MARINE DIVISION (REIN)
FLEET MARINE FORCE
DANANG, VIETNAM 1 JULY 1968

TAXI -



COMMAND DIRECTORY

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AREA AUDITOR

DIVISION COMMANDER		HTD Jul69	OFFICE PROME	DANANG DIAL SYSTEM	G	İ	ADJUTANT	LeCol J. A. POLIDORI	Sep68	letMarDiv 20	ner 60	218	474
Aide-de-Camp	MajGen C. A. YOUNGDALE Capt J. A. SPEICHER	Jul 68	latMarDiv 213	6290 6290	306/6239		· Asst Adjutant	CWO J. H. MUSSELL	Sov68	letMarDiv 30		-20	4/4
Aide-de-Camp	latit H. S. HUNSBARGER	Mar69	latMarDiv 215	6290	31 3 31 3		Perso0	WO J. W. QUISEMBERRY	Boy68	1stMarDiv 24			
Sergeant Major	Sgt Maj D. P. AVEL	Jun69	latMarDiv 499	0230	21.5		OmersO/TADO	Capt D. P. ROUSSEAU	Nov68	latMarDiv 3/	7		
	Og. Maj Di Fr Kimb				A.		- 90°S Custodian	letit B. J. COMIZ	Jul 68	latMarDiv 27			
ASSISTANT DIVISION COMMANDER	BrigGen J. R. WILLIAMS	Juné9	latMarDiv 209	6290	309		CasualtyO	latit D. J. MEYERS	Nov68	lethingDiv 26			
Aide-de-Camp	latLt J. R. YOUNG	Jun69	latherDiv 213	6290	ñ.		Avarde0	Capt D. I. DUDLEY	Nov66	lstMarDiv 49			
					~	•	SAC Files	CHÓ O. R. MOMERT	Sep66	letMarDiv 22	22		
CHIEF OF STAFF	Col J. C. SHORT	Jul 68	istMarDiv 205	6465	405								
Staff Secretary	Maj F. L. LOVING	68 يوند	letMarDiv 238	6465	313		ATR OFFICER	Col H. J. PIM	Aug68	1stMarDiv 21		115	465 FSCC
							Lest AirO	Maj R. J. RANTA	Dec68	lstMarDiv 21	14		FSGC
ASST Cofs, G-1	Col E. W. PAYNE	Aug68	latherDiv 201	6218	463		AMPHIBIAN TRACTOR OFFICER	LaCol R. E. HAEBEL	Aue66	3dAmTracEn	4		6
Acet G-1	LtCol T. L. COBB	Sep68	latMaruiv 201	•	479		WELLISTEN INVOICE ON STREET	DANGT M. W. WERDER	valico)Chamatracont	•		•
Acet G-1 Amet G-1	LtCol V. J. GENTILE	Sep68 Feb69	lstMarDiv 401 lstMarDiv 301		484		AMTILLERY OFFICER	LtCol C. V. HENDRICES	Ju166	11thMar	6		6
Special ProjectsO	1stle D. C. YOUNG	May 69	1stMarDiy 401					2002 01 11 2222			•		•
obecier irolegien	Capt R. W. SCHULZ	range of	TOURSELL WIT				BAND OFFICER	WO T. J. GOOK	Jul68	lstMarDiv 25	55		
ASST CofS. G-2	LtCol J. H. BUTLER	Nov68	1stMarDiv 202	6262	482		1						
Aget G-2	LtCol T. C. FIELDS	Sep68	latherDiv 202	6262	402 479		CARRER ADVISOR	Maj E. W. GALLAGHER	Sep66	letMarDiv 49	91		
Acquisition0	Maj R. M. CHOLL	Aug68	lstMarbiv 402	4242	482								
ProductionO	LtCol C. E. CAUDILL	Jul 68	lstMarDiv 302		479		OMAPLAIN	Capt J. A. ERELEY, CHC, USI		lstMarDiv 21			472
SCI Officer	Capt G. F. WARD Jr.	Dec 68	latMarDiv 492		492		Asst Chaplain	Cdr C. E. HCFARLAND, CHC, US	307 m798	lstMarDiv 21	19/319		476
Chief Air Observer	Maj S. B. WANNER	Jul 68	MAG-16 148		72-								
Induct lat II	Capt H. D. SACHSE	Mar-69	lstMarDiv 397				GLABS OFFICER	Maj R. A. FRONCEK	Sep66	letMarDiv 26	60		454
Tacade 15th IT	Capt J. T. ARCHER	Mar69	latMarDiv 197				GOOM RIEG OFFICER	LtCol R. A. FOTLE	0ct68	letMarDiv 21	30 20	760	472
InCadr 7th II	Maj V. H. BUHUMLSKI	Aug68	77%-Ray 102				Asst CEO/Plans/Onne	Maj D. J. VERDON	Aug68	letMarDiv 31		100	475
TmCmur 3d ITT TmCmur 9th ITT	Capt P. J. HUWE	Mar 69	LetMaruly 596/492				Aget CEO/Elect	Hai P. SIMON	0et68	letMarDiv 41			476
Technic 15th ITT	Capt J. C. MARTIN	Nazey Sepé8	lstMarDiv 492 lstMarDiv 396				May Com Center Off	Capt C. V. MORRED	Apr69	lstMarDiv 31			4.0
TuCadr 19th ITT	Capt T. M. FLATTERY	Mazé9	27thMar-19th ITT				Mer SysContO	Capt A. D. MCKWIGHT	Jul 68	lstMarDiv 26	69/369		
TuCudr 3rd CIT	Capt C. K. EUBANKS letle K. A. VANBINSKI	Har69	lstMarDiv 396				Maint Specialist	letit G. J. VILLIAMS	Hov68	lstMarDiv 41	10		
110411)11 021	TRANS Y. T. AWRIDENT	ALC: Y	100000010)70										
ASST Cofs. G-3	Col R. D. BONN	Jul 68	lstMarDiv 203	6307	467		METAL OFFICER	Car F.R. MLIFFECH, DC, THE	Nay69	letterDiv 2			4 6 6
Planet/Current OpnsO	Col H. PRESTON	Aug68	lstMarDiv 203	4,01	462		Admin Officer	Lt(jg) D.E. MADFORD, USH	Jan69	letMarDiv 24	40		
Asst 0-3	Col R. L. SHUFORD	Jal 68	latherDiv 303		462		ATTENDED OF THE PARTY OF THE PA	M-1 T T GAMANTE	D44	1 -AMN 01		~Ç	33.45Ma
OgneO	LtCol R. H. SEYMUUR	Cot68	latherDiv 403		483 483		DISMMSIEG OFFICER Appt Disburging Officer	Maj K. J. SANCHEZ Capt J. D. PEREZRA	Dee68 Mar69	lstMarDiv 21	18 3	50	11thMar
Asst OpnsO	Maj R. C. WISE	Sep68	latherDiv 403		475		Test preparent officer.	oupe a. D. Partigue	- T-0-)	TROUBLOIT S	16 /-		
OIC COC	Maj P. E. SHAW	Aug68	lstherDiv COC		475 486 478		EDUCATION OFFICER	letit G. M. MADOEM	Jul68	letMarDiv 38	6 6		
Acet OpenO/RptcO	Maj J. L. OWENS	Apr69	latmorDiv 493		478						••		
Asst PlansO TrngO	LtCol R. L. MILBRAD	Aug68	letMarDiv 203		482	. N.	BRANKATION OFFICER	Maj C. M. WOGAN	Oot68	lstMarDiv ?	39/339		488
Director Div Scole	LtCol R. P. HOLT	Aug68 Jan69	lstMarDiv 223 lstMarDiv 354		474			•					
Historical ReportsO	Maj J. W. MURRAY Capt P. J. HOCKERSMITH	Aug68	lstMarDiv GOC				BEGINERR OFFICER	LeCol L. CASSEDI	Aug68	letMarDiv 2		057	470
LEC Quang Man Province	Capt M. SHIMEK	Oot68	Hoi An 303			•	Apat RogeO	Maj P. L. STOPPKLEH	JN168	1stMarDiv 21			
	offic at parties	30730					Rise DevelopmentO	Maj V. C. WESSEL	Peb69	lstMarDiv 31			
ASST Cofs, G-4	Col J. E. WILSON Jr.	Nay69	latMarDiv 204	2057	405		Aget Base Dovelopment0	lett G. O. JOHNSON	Doo66	lstMarDiv 31			
Aest G-4	LtCol P. D. REISSNER	Aug 68	letMarDiv 204/304		483		New EquipmentO	letia D. R. ATKINS	Dep68	lstMarDiv 41	17		
PlaneO	Maj D. R. TIMMONS	Aug 68	latMarDiv 294		40,		MINAMOR OFFICER	letLt B. L. RECK	Apr69	lstMarDiv 24			
AsstPlans0	Cept R. I. HOFFMAN	Oot 68	letMarDiv 294						-95-07	THE PARTY OF LAND			
Aust PlansO	lstit S. H. H. Hall	Jul 68	latMarDiv 294				SHOW SERVICES OFFICER	Capt V. J. PERZ	Jun69	letMarDiv 25	56		
OnnaO	Capt J. P. MCDONOUGH	Dec 68	latherDiv 404				Anst Food Services Officer	latit C. A. SULLIVAN	Jul69	lstMarDiv 2			
Materiel ManagementO	Capt R. N. MAYNARD	Aug68	1stHarDiv 404						,				
Asst Material ManagementO	letle R. C. KOUREY Jr.	Peb69	latMarDiv 404				760C	Model R. C. V. MCCINE	Dettie	PSCC 63	115		474
ASST Cofs. G-5	3-3 D # 1077000	Sep68	letMarDiv 246/346	6007	_								22
Asst 0-5/PayOpa0	Col R. H. MINER Mai H. L. PAYNE	Nov68	latharbiv 246/346	6287	463 PSCC 122		GROUND SAFETI OFFICER	Maj W. J. KALITA	Mar69	latMarDiv 2	₹2		488
CAO	Maj L. H. JOY	Aug68	latMarDiv 246		1200 122								
Aget CAO	Capt J. E. SELWAY	Aug68	lstMarDiv 246		378		impotrial relations gypicer	Capt J. D. KINDER	Jul68	latMarDiv 44	40		
Anst CAO (STR)	latit R. J. CANNON	Jul 68	latMarDiv 346				IMPORMATIONAL SERVICES OFFICER	Capt M. R. ARMOLD	Auré9	lstMarDiv 24	11/1/12	247	
Personal Responsed	letLt R. P. MERPHY	Jul68	letMarDiv 436				PROPERTIONS OF THE PARTY OF THE	vape no as annue	-JEON	TRANSPORT CO	44/344 0		
OpensO/NatellO (PayOps)	letLt P. C. ANDERSON	Aug68	latMarDiv 366/436				MASPICTOR	Col R. B. COMEY	0et68	lstMarDiv 23	32 6	165	405
•													
ASST Cofs, COMPTROLLER	LtCol A. F. BELBUSTI	Sep68	latherDiv 250	6267	468								
Amet Comptroller	latit C. R. KELLISON	Aug68	letMarDiv 250		-					•			

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2ND BATTALION, 1 of MAHINES Commanding Officer Executive Officer Adjutant	Leoci B. R. Suncas Maj d. F. Made Dele L. J. Mate	Aug68 Oct68 Pub66	2/1 2/1 2/1	6 5 1	, 6 5 1		er marration, 1174 Marines Commanding Officer Executive Officer Adjutant	Maj F. B. WOLCOTT Maj T. I. FOLKS WO R. F. SANDIDGE	Aug68 Peb69 Nov68	4/11 4/11 4/11	5	6 5 910
2ND HATTALION, 3RD MARINES Commanding Officer Executive Officer Adjutant	LtCol J. W. DAVIS Maj J. P. CACCIARDO lett P. J. MATTHEWS	Nov68 Aug68 Apr69	2/3 2/3 2/3	6 5 1	•		2ND BATTALION, 13TH MARINES Commanding Officer Executive Officer Adjutant	LAGOL R. J. PHILLIPS Maj W. P. DUM Letta W. A. BOLP	Mar69 Mar69 Mar69	2/13 2/13 2/13	6 5 1	6 5
HEADQUARTERS, 5TH MARINES Commending Officer Executive Officer Adjutant	Col P. G. CRAHAN LtCol G. C. MCHAUGHTON Capt B. J. MCLHBAIN Jr.	Uet68 Aug68 Aug68	5thMar 5thMar 5thMar	6 5 1	6 5 1		'Ist Dental Company Commanding Officer accountive Officer Admin Asst	Cdr F. R. RULIFFSON, DC, USN LCdr R. H. KIERY, DC, USN Lt(jg) D. E. BRADFORD, MSC, USN	May69 Jul68 Jan69	lstMarDiv 240 lstMarDiv 240 lstMarDiv 240		466
ist Battalion, 5th Marines Communding Officer Executive Officer Adjutant	LtCol R. H. THOMPSON Maj L. A. WUNDERLICH lstLt T. E. HOWARD	Aug68 Oct68 Nar69	1/5 1/5 1/5	6 5 101	6 5 301	3	1ST ENGINEER BATTALION Commanding Officer Brecutive Officer Adjutant	Maj S. A. JOHNSON Maj J. C. CHAMBLISS latle R. J. FORBELL	Feb69 Oct68 Dec68	lstEngrBn lstEngrBn lstEngrBn	6 5 1	6 5 10
2ND BATTALION, 5th MARINES Commanding Officer Executive Officer Adjutant	LtCol E. C. CHEATHAM Jr. Maj O. K. STEELE Capt R. E. STONER	Aug6d Sep68 Jan69	2/5 2/5 2/5	6 5 1	6 5	•	1ST HOSPITAL COMPANY Commanding Officer Emecutive Officer Adjutant	Cdr J. S. MAUGHON, USN LCdr R. C. HAMILTON, USN LCdr R. C. BUTLER, USN	Jul68 ≜ug68 Jan69	latHaspCo latHaspCo latHaspCo	6. 1	106
3RD BATTALION, 5th MARINES Commanding Officer Executive Officer Adjutant	Ltcol D. N. REKROAD Maj G. W. BOWERS WO J. S. BISESKI	Aug 68 Jul 68 Dec 68	3/5 3/5 3/5	6 5 1	6 5 1	1	1ST RECONNAISSANCE BATTALION Commending Officer Executive Officer Adjutant	LtCol B. C. STIMEMETZ Maj J. T. MICHOLS LetLt H. E. BUNTON	14168 1468 1468	letRecombn letRecombn letRecombn	6 5 1	6 5
137 BATTALION, 11TH MARINES Commanding Officer Executive Officer adjustant	Maj T. A. HAMILTOE latit D. H. STEVENS	Oot68 Mar69 Jul.68	1/11 1/11 1/11	6 5 1	6 5 1		1ST SHORE PARTY BATTALION Commanding Officer Executive Officer Adjutant	LtCol M. KAVAKICH Maj G. E. CONSTANTINO lutli L. K. KIRKPATRICK	00 t68 Aug68 No v68	let FBn let FBn let FBn	6 5 1	6 5 1
2MD BATTALION, 11TH MARINES Commanding Officer Executive Officer Adjutant	Ltcol B. A. MCCRE Jr. Maj G. L. HILLYAND letle J. S. PAULK	Oot68 May69 Dec68	2/11 2/11 2/11	6 5 1	6 5 1		1sf Tank Battalios Commanding Officer Executive Officer Adjutant	LtCol H. W. RITE Maj D. R. DICHOR Lett C. S. SCHURING	Sep68 Feb69 Nov68	lstTkBn lstTkBn lstTkBn	6 5 1	
HEADGEARTERS, 1ST FAG Commanding Officer Executive Officer Adjutant	LtCol R. W. STEPHENS Maj J. W. CAMPREL lett B. W. PEARCE	Octés Augós Augós	lstFAG lstFAG lstFAG	6 5 1	6 5 1		3RD AMPHIBIAN TRACTOR BATTALION Commending Officer Executive Officer Adjustent	LtCol R. E. HAMBEL Maj P. C. CHACE Jr. lstlt J. J. MCCABE	Aug68 Oot68 Sep68	3damtrachn 3damtrachn 3damtrachn	6 6 1	6 5
1ST 155 GUN BATTERY Commending Officer Executive Officer	Maj B. A. MUTCH Jr.	Nov68	1st 155	6	6 "	,	7th ENGINEER BATTALION Commending Officer Executive Officer Adjusent	LtCol R. FUNDERSURK Maj J. E. HANNAN CWO E. A. HUFRAGEL	Aug68 Sep68 Jan69	7thlingrin 7thlingrin 7thlingrin	6 5 1	
1ST MEDICAL BATTALION Commanding Officer Executive Officer Admin Asst	Cdr J. V. SHAMP, MC, USH LCdr T. L. SPUMCHOM, USH Lt J. D. WUICK, USH	Feb69 Jan69 Jan69	lstMedBr lstMedBr lstMedBr	a 5	:	,	9TH ENGINEER BATTALION (CHU LAI) Commanding Officer Adjustment	Legol H. E. PEREA Maj C. M. WALL WO E. M. JOHNSON	Sep68 Sep68 Jul.68	9thängrön 9thängrön 9thängrön	6 5 1	6 BO4 1 BO4 8
1ST NOTOR TRANSPORT BATTALION Ocemending Officer skecutive Officer Adjutant	LtCol C. C. MSMCEWSKI Maj B. M. FLOYD WOI J. M. SAUMDERS	Sep68 Oct68 May69	leteTen leteEen leteTen	6 5 1			lith MOTOR TRANSPORT BATTALION Commanding Officer Executive Officer Adjutant	LtCol J. B. BROWN Jr. Capt S. J. VEND leth: R. H. W. GRUNWALD	Jul 68 Jun 69 Dec 68	11thMBn 11thMBn 11thMBn	6 3 1	
1SP NUMCE ABOUT COMPANY Commanding Officer Executive Officer	Maj J. V. SULLIVAN Capt W. E. NELSON	Jul 68	forRecor				• ==:					

J. A. POLITORI
Ltool, U. S. Marine Carpe Reserve
Division adjutant

Maj G. I. BONGAHDMER Capt W. L. HOSS

COMM. Co, THE COMM BATTALION Commanding Officer Executive Officer

MANGRATURE, 27TH MARRIES Commenting Officer Resources Officer Adjulyment	Col A. G. SCHMINK 14Gol H. G. ROMB Copt D. B. MATEUS	Maré? Maré? Maré?	27466as 27466as 27466as	6 5 1		•	HRADQUARTERS TASK FONCE X-RAY PHU BAI, VIETNAM					,
187 BATTALION, 277E HARIUM Communiting Officer Recentive Officer Adjutent	Livel J. H. GREWINGO Baj K. J. SKIPPE Capt J. C. PAPPENE	Hanift Resid Hearift	1/21 1/21 1/21	6 5 1	•	TAMK FORCE COMMANDER Alde-de-Camp S-greent Major Chlef Of STAFF	BrigGen G. D. WEBSTER letLt J. A. MLEON, SgtMaj. J. MORAN	May69 Jan69 May69	TFX-Rey TFX-Rey TFX-Rey	106 406	2001	2266
SID MASSALIDH, 27SH MARINE Domenting Officer Moretive Officer Adjutent	Lifel A. V. Miller Ind R. M. GRATHI		2/27 2/27 2/27	6	٠,	Maff Secretary Asst Staff Secretary ASST CHIEF OF STAFF, G-1	Col J. L. OSTEY latht D. F. ANDRUS latht J. R. MULLEN LtCol J. S. RECKER	Aug68 Aug68 Jul68 Jul68	TFX-Ray TFX-Ray TFX-Ray	5 38 38	2061 2061 2061 2593	2061 2634 2919
NO DATELLOS, 27TH MARINE Committee Officer Recentive Officer	lette E. P. Pathingon Jr. Lecel T. J. Woodham Jr.			6	6	ARCE CHIEF OF STAFF, G-2 Canhat IntellO/7th IT IntellO	LtCol R. D. ROSSCHANS Maj V. R. BURDELSKI Capt R. D. SACHER	Jul 68 Aug 68 Nov 68	TFX-Hay TFX-Hay TFX-Hay	2 102 102	2595	2812
Adjetent 732 Communication naviality Outside Officer	Haj R. H. ANDRONG Lett R. J. OSTATE		भूषा भूषा भूषा	5	5	Asst Combat IntellO Asst Combat IntellO/PIIU Chasf Air Observer	lett A. R. ABSISI lette P. L. BLOOM Capt J. H. SLATER	Jul 68 Aug 68 Sep 68	TFX-Hay TFX-Ray TFX-Ray	102		
Resentive Officer Adjustment AMERICAN RED CROSS	Maj T. F. MANNIN Jr. No s. Mossik		741:Comple 741:Comple	_	366	ABOUT CHIEF OF STAFF, 0-3 Tendence ORC COC LEO 1st ARVN DIV	LtCol W. K. ROCKEY Maj H. J. MCMULLEN Capt D. K. PRAEGER Maj J. C. BEAZELL	Sep68 Oct68 Aug68 May69	TFX-Hay TFX-Hay TFX-Hay TFX-Hay	3 103 203 HUE CO	2192	
Field Director	V. H. MAIL	Augóß	lstinediv	262	362	ASST CHIEF OF STAFF, G-4 Asst G-4/SupplyO	LtCol D. A. HAPP Capt M. F. HANSON	Aug68 Mar69	TFX-Rey TFX-Rey	4	2125	
						ASST CRIEF OF STAFF, 0-5 Asst. G-5 PagCpsO	LtCol w. W. BarTon Jr. Capt G. H. LANSON lstLt K. I. LEE	Aug68 Jul68 Aug68	TFX-R _e y TFX-dey TFX-dey	46 46 46	2596 2912	
						ABJULANT/CRCCO	WO J. M. MITCHELL	Dec68	TFX-Ray	•	2916	
					. \	Aik OFFICER Rest Air Officer Air Controller	LtCol J. A. CURTIS Maj R. S. COOPER Maj J. L. EDDY	Sep68 J _u 168 Sep68	TFX-Hey TFX-R _{ey} TFX-R _{ey}	14 14 14		
					ļ	PARE DEFENSE COORDINATOR	LtCol J. W. MALGULM	00 t 68	T FX-rie y			
•						BASE GOORDINATOR/BaseDev0 COMM WANT OFFICE Asst Comm Elect0	Capt D. W. JOHNSON LtCol B. MITCHELL Capt F. M. KLUNK	Dec68 Nov68	TFX-Hay TFX-Hay	BaseCoor 10 10	2558 2597	
						OFFICER	Maj R. B. FISLD	Jul 69	TFX-Rey	15		
•						POR	Maj N. J. BECKMAN	Sep68	TFX-Ray	FSCC	2582	
						MERCANIE CENTER	Maj A. E. ARCHAMBAULT	Aug68	TFX-Ray		2757	
						MEAN-MARTERS COMMANDANT Becoutive Officer	LtCol W. W. BARTON Jr. lstLt R. B. DUMM	Aug68 Sep68	TPX-Ray TPX-Ray	34 34		
						Madyllarters, 1st Marines Communiting Officer Expensive Officer Adjustment	Col R. T. DATER Jr. LtCol R. L. SERGETT Jr. Capt E. W. CRESCHIUS	Juné9 Sepé8 Decé8	letMar letMar letMar	6 5 1		6 5 1
						1 BATTALION, 1ST MARINES Commanding Officer Empandive Officer	LtCol A. VANWINKLE Maj R. L. WALSH	Aug68 Bov68	1/1 1/1	6 5		6

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HEAD JUAR BERS

let Marine Division (Rein), FMF FPO, San Prancisco, California, 96602

REP: jho 5750 00238-68

SECRET - Unclassified when enclosures (1) through (7) are removed

From:

Commanding General

To:

Commandant of the Marine Corps (Code AO3D)

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Historical Tapes, Submission of (U)

Ref:

(a) MCO 5750.3A

Encl:

- (1) Taped Interview of the Participation of "B"Co, latEn, 27ther, on Operation "Allen Brook." (2 Reels) (S) w/documentation sheet (U)
- (2) Taped Interview of the Participation of "I"Co, 3rdBn, 26thMar, on Operation "Mameluke Thrust." (3 Reels) (5) w/documentation sheet (U)
- (3) Taped Interview of the Participation of "C"Co, lathn, 27thmar, on Operation "Allen Brook." (2 Reels) (S) w/documentation sheet (U)
- (4) Taped Interview of the Participation of "A"Co, laten, 27thmar, on Operation "Allen Brook." (S) w/documentation sheet (U)
- (5) Taped Interview of the Mission, Function, and Activities of the latBridgeCo, at Liberty Bridge. (S)
 w/documentation sheet (U)
- (6) Taped Interview of the Participation of "M"Co, 3rdBn, latMar, latMarDiv, in Operation "Swift Saber." (2 Reels) (S) w/documentation sheet (U)
- (7) Taped Interview of the Participation of "M"Co, 3rdBn, 26thMar, on Operation "Manualuke Thrust." (2 Reels) (5) w/decumentation sheet (U)
- 1. In accordance with reference (a), enclosures (1) through (7) are hereby submitted.

H. PRESTON
By direction

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HEADQUARTERS
SECRET 68 2899

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SECRET

Tal B=1.

TATED HISAURICAL INTERVIEW DOCUMENTATION SHEET

- 1. MARE, RARE, SERIAL RUMBER OF INTERVIEWERS
 - a. Thredore M. ARMIJO, Sgt, 1827476 USHC
 - b. Robert J. VARGAS, Upl, 2158795 USIC
 - G. David A. HARMON, PFC, 2368035 USING
 - d. Dean H. CANTER, PPC, 2354785 USHC
 - e. William M. SLATTON, 10pl, 2135555 USMC
 - f. Leonard V. TRUMM, Cpl, 2114955 USKC
 - S. Goorge C. SCHEFFER, Cpl, 2101677 USKC
 - h. Clifton L. BROYER, LCpl, 2249149 USHC
 - 1. David L. GOODKHIGHT, PFC, 2410106 USMC
 - 1. Thomas R. HARR, Sgt, 2162095 BURG
 - k. Jimy T. CROWE, Cpl, 2140928 USEC
 - 1. James J. EDSALL, LCpl. 2554594 USHC
 - m. Walter L. AISEL, Sgt. 2061326 URMC
 - n. Themas W. JOHES, 1942, 6744952 USH
- 2. NAME, RANK, SERIAL HUMBER OF INTERVIEWERS
 - a. Don C. WILLIAMS, Sgt. 1679266 USHC Hamber, letherDir Historical Team (Interviouses A-E, and M-H)
 - b. Charles L. DINKING, Jr., 2019706 USNU Number, letkarDiv Historical Team (Interviewes F-L)
- 3. LOCATION AND DATE OF INTERVIEW
 - a. Command Post, "B"Co, lathn, 27thMar, latMarDiv, Quang Ham Province, Danung TAOR, Republic of Victors.
 - b. 29 June 1968.
- 4. Subject and security classification of interview
 - a. Participation of "B"Co, letBn, 27thMar, on Operation "Allen Brook."
 - b. SECRET.

SECRET

ENCLOSURE (1)

SECPET

- 5. DATES OF EVEN'S DISCUSSED IN INTERVIEW
 - a. 26 May 22 June 1968.
- 6. STROPSIS

These interviews cover the mission and activities of "B"Co, lathn, 27thMar, on Operation "Allen Brook." Some interesting points are the numerous weapons taken, the finding of a supply axes, the types of enemy positions encountered.

- 7. RUMBING TIME OF INTERVIEW: 1 hr, 10 min.
- 8. GLOSSANT: Nome.

SECRET

TAPED RESTORICAL INTERVIEW DOCUMENTATION SHEET

- 1. NAME, RARK/GRADE, SERIAL NUMBER OF INTREVIEWES
 - a. Hile B. MUFFINGTON, lettt, Ol00905 USHOR
 - b. Randle C. DIXON, Sgt. 2080982 USMC
 - c. Richard C. GIRSES, letit, 0101009 DSMC
 - d. Roy L. KOWARDS, Sgt. 1908522 USMC
 - e. Christophur M. BROWS, Cpl, 2159639 USMC
 - f. Devid R. SNYDER, LCpl, 2555224 USNC
 - S. JORRY W. WATKINS, Cpl, 2517182 USHC
 - h. Mest L. RAHKIN, PPG, 2580500 USHC
 - i. Larry S. BURTON, LOp1, 2579255 USMC
 - j. Thomas J. CUMDY, LCpl, 2392111 USHC
 - k. Douglas G. BARKER, PFC, 2232824 USHC
 - l. Lionell M. PARISH, PPC, 2364784 USNC
 - m. Carey POLLARD, PFC, 2408903 USHC
 - n. Robert A. GREER, PFC, 2399547 USHC
 - o. Richest R. HASKER, 1945, 9189651 USE
 - p. Ronald W. CRAUSWELL, PFC, 2591975 USMC
 - q. David M. SIVAK, Cpl, 2107000 BSMC
 - 2. HAME, RANK, CERIAL NUMBER OF INTERVIEWERS
 - a. Don C. WILLIAMS, Sgt, 1679266 USAC Header, latherdly Materical Team (Interviewes A-F)
 - b. Charles L. DIEKIES, Sgt. 2019702 USHC Homber, letherDiv Mistorical Team (Interviouses G-Q)
 - 3. LOCATION AND DATE OF INTERVIEW
 - 2. Commund Post, "L"Co, SrdBn, 26thMar, latMarDiv, wang Ban Province, Danung TACR, Republic of Vistams.
 - b. 8 July 1968.

SECRET

ENCLOSURE (2)

- 4. SUBJECT AND SECURITY CLASSIFICATION OF INTERVIEW
 - a. Perticipation of "i"Co, Spille, 26thler, on Operation "Name lake Thrust."
 - b. SECRET.
- 5. DATES OF EVERTS DISCUSSED IN INTERVIEW
 - a. Varios.
- 6. SYNOPSIS

These interviews cover the mission and activities of "L"Go, 3rdHm, 26thHer on Operation "Hemelule Thrust." An interesting topic discussed was the discovery of a large NYA hospital and supplies. Also mentioned was the hand to hand combat between a Herine and an NYA soldier.

- 7. REMRING TIME OF INTERVISE: 2 hr. 15 min.
- 8. GLOSSARY: Nome.

PAPER MISTORICAL INTERVIEW DOCUMENTATION SHEET

- 1. NAME. RANK. SERIAL NUMBER OF IMPERVIEWERS
 - a. Richard L. COOMFIELD, Cpl. 2516210 USMC
 - b. James R. MANORP, Cpl, 2158129 USMC
 - s. Tom H. GROMBHECK, INS, 1377009 USH
 - d. Michael J. OWOC. PEC. 2374775 UNIC
 - e. Charles B. JOHNSON. Cpl. 2259230 USHC
 - f. Cerl W. MCRGAN, Sagt, 1546907 USMC
 - R. Michael L. BUESCHER, HM. 1980694 USE
 - h. Simon WAIAU, Set, 2112150 USNO
 - i. Stephen C. BROWN, Cpl, 2316140 USHC
 - j. Boyt B. SHITH, Cpl, 2291023 USHC
 - k. Phillip D. RLEIRS, PFC, 226500 USMC
 - 1. William R. CARROLL, HE, Blo4889 USMC
 - m. James C. LENT, Cpl, 2304922 USMC
 - n. William F. WOLFE, PVT, 2082689 USMC
 - e. George P. BERG, PFC, 2380364 USHC
 - D. Ronald J. RELIME, Mpl. 2561145 UEMC
- 2. HAME, RANK, SERIAL NUMBER OF INTERVIEWERS
 - a. Charles L. DINKINS Jr., 8gt, 2019706 USHC Hester, lettardiv Historical Team (Interviewes A-H & L-P)
 - b. Don C. WILLIAMS, Sat, 1679266 USMC Hember, latterDiv Historical Team (Interviewes F-K)
- 3. LOCATION AND DATE OF INTERVIEW
 - a. Command Post, "C"Co, IstBn, 27thMar, IstMarDiv, Quang Hen Province, Damang TACR, Republic of Vietnam.
 - b. 30 June 1968.

RECLOSURE (1)

- 4. SUBJECT AND SECURITY CLASSIFICATION OF INTERVIEW
 - a. Participation of "C"Co, leth, 27thMar in Operation "Allen Brook."
 - b. SECRET.
- 5. DATES OF EVENTS DISCUSSED IN INTERVIEW
 - a. Varies.
- 6. SYNOPSIS

These interviews cover the mission and activities of "C"Co, lath, 27thmer on Operation "Allen Brook." Also covered is the intense enemy fine received while previding a blocking fease on 5 June 1968.

- 7. RUNNING TIME OF INTERVIEW: 1 hr. 40 min.
- 8. GLOSSARY: Nome.

SECHET

TAPED HISTORICAL INTERVIEW DOCUMENTATION SHEET

- 1. NAME, RANK/GRAIM, SERIAL HUNGER OF INTERVISORES
 - a. John P. BUUIDIR, latht, 096216 USHC
 - b. Dawid L. BOILLOT, 2ndlt, 2ndlt, 0102669 USEC
 - c. Regar L. SPORGEON, Cpl. 2151380 USEC
 - d. Mike C. SICILIANO, ICpl. 2321377 USAC
 - e. Demnis H. GROCE, Lopi, 2400210 USEC
 - f. Richard G. TRIPP, Sgt, 2312585 USEC
 - S. Danng L. WAUGH, Cpl, 2335619 USHC
 - h. Steven P. IRONSIDE, PFC, 2424560 USHC
 - i. Ronald F. PITES, Lopl, 2400816 USHC
- 2. HAME, RANK, SERIAL NUMBER OF INTERVIEWERS
 - a. James M. CORRINS Jr., Cpl, 2280581 USHC Heater, latherbly Misterical from (Interviouses A-B)
 - b. Charles L. DIRKING Jr., Sgt. 2018706 USIC Number, latherDiv Mistorical Team (Interviouses C-I)
- 3. LOCATION AND DATE OF INTERVIEW
 - a. Command Post, "A"Co, lothe, 27thter, letherDiv, Gaing Nam Province, Dennig TACR, Republic of Victors.
 - b. 30 June 1968.
- 4. SUBJECT AND SECURITY CLASSIFICATION OF INTERVIEW
 - a. Participation of "A"Co, latim, 27thWar on Operation "Allen Brook."
 - b. SECRET.
- 5. DATES OF EVENTS DISCUSSED IN INTERVIEW
 - a. Varios.

ENCLOSURE (4)

SECRET

6. SYNOPSIS

These interviews cover the participation of "A"Co, lethy 27thron, while on Operation "Allen Breek." An interesting account by the Company Communion on the buildup of BVA fewers and his one spinion of what the operation prevented is included.

- 7. RUBBING TIME OF INTERVIEW: 1 hr. 15 min.
- 8. QLOSSARY: Nome.

TAPED HISTORICAL INTERVIEW DOCUMENTATION SHART

- L. HAME, RANK, SERIAL HUMBER OF INTERVIEWEES
 - a. James D. CORNETT, 265, 1206298 USH
 - b. Isane J. FRIDER, Mpl. 2291495 USEC
 - e. William J. ZUBER, Cpl, 2249440 USHC
 - d. New POWELL, Cpl, 2246500 USIC
 - e. Carald E. CLAY, LCpl. 2242106 USEC
 - f. James B. Mill, Sgt, 1986045 USIC
 - g. Curtie P. DEBOD, Jr., LCpl, 2560735 USHC
- 2. MANE. RANK, SERIAL NUMBER OF INTERVIEWERS
 - to James H. COMBINS Jr., Cpl, 2280581 USNI Member, lathardiv Historical Team (Interviewed A-E & G)
 - b. Don C. VILLIAMS, Sgt, 1679266 USHC Nember, letherDiv Historical Team (Interviewees P)
- 3. LOCATION AND DATE OF INTERVIEW
 - a. Command Post, lathridgeCo, liberty Bridge, quang Ham Province, Dannag TAOR, Republic of Victors.
 - b. 27 June 1968.
- 4. SUBJECT AND SECURITY CLASSIFICATION OF INTERVIEW
 - a. Mission, function and activities of lethridgeCo, at liberty bridge.
 - b. SECRET.
- 3. DATES OF EVENTS DISCUSSED IN INTERVIEW
 - a. Varios.
- 6. SYNOPSIS

These interviews cover the mission and activities of the lateridgeCo, located at liberty Bridge mean PHE LCC #6, in South Vietness. Included in an attank by VC which consed considerable damage to the formy, utilized for essenting the river.

7. RUNNING TIME OF INTERVIEW: 30 min.

SECRET

ENCLOSURE (5)

TAPED RESTORICAL INTERVIEW DOCUMENTATION SHIET

- 1. HANG, RAME, SERIAL NUMBER OF IMPERVIEWEES
 - a. Alen R. 20H, LCpl. 2297005 USHC
 - b. Dagene G. RILRY, PFC, 2546517 USEC
 - c. Ony J. BAREKEE, Mapl, 2116232 USE:
 - d. Villie L. TECHAS, ICpl, 2359095 USHC
 - e. Douglas L. SEMPSON, EMS, 1980254 USE
 - f. Gregory W. GREER, 2ndlt, 0105513 USEC
 - g. John G. PLESBER, PFC, 1656830 UEMC
 - h. John U. POTTS, Sgt, 2306723 USHC
 - i. Charles D. BOORE Jr., PFC, 240094 USMC
 - j. Damiel A. ZAHW, PFC, 2368575 USMC
- 2. HAME, RANK, SERIAL NUMBER OF INTERVIEWERS
 - a. Don C. VILLIAMS, Sgt, 1679266 DSMC Hember, latterDiv Mistorical Team (Interviewes A-E)
 - b. Charles L. DIRKIRS Jr., Sgt, 2019706 USFC Hember, istrarbiv Historical Year (Interviewes F-G)
 - c. James H. CORRINS Jr., Cpl. 2280581 USNC Member. lstMarDiv Historical Team (Interviewee H-J)
- 3. LOCATION AND DATE OF INTERVIEW
 - a. Command Post, "M"Co, 3rdlm, lether, letherDiv, Chang Ben Province, Denneg TACR, Republic of Victors.
 - b. 28 June 1968.
- 4. SUBJECT AND SECURITY CLASSIFICATION OF INTERVIEW
 - a. Participation of "M"Co, Judhn, lather, latherDiv in Operation "Swift Saber."
 - A SECRET.
- 5. DATES OF EVERTS DISCUSSED IN INTERVIEW
 - a. Varios.

SECRET

1

ENCLOSURE (6)

6. SYNOPSIS

These interviews owner the mission and estivities of "h"Go, 3xdlm, letter, during Operation "Swift Sabor." An interesting point covered is the fertified positions located in the surrounding villages near liberty bridge. And the construction of some fortified positions in the same general area.

- 7. RUNBING TIME OF INTERVIEW: 45 mam.
- 8. GLOSSARY: Noss.

SECRET

TAPED HISTORICAL INTERVIEW DOCUMENTATION SHEET

- 1. NAME, RANK, SERIAL NUMBER OF INTERVIDUES
 - a. Abraham A. MOFABURN, ICpl, 2375064 USMC
 - b. Gerald P. POGORZELSKI, Sgt. 2109053 USHC
 - c. James P. SIGHAH, Cpl. 2229715 USHC
 - d. Menne th O. HILLIARD, Cpl, 2354275 USHC
 - . Lean T. MONISZEWSKI, PMC, 2300018 USMC
 - f. Dennis ANDREWS, letia, 0101712 USMC
 - g. Lercy R. SHALL, LCpl, 2363902 USEC
 - h. William B. LARKIN, Cpl, 2116685 USMC
 - 1. Bruce MONTGROWERY, PFC, 2400224 USMC
 - j. Delbert L. WILSON, PFC, 2420476 USEC
 - k. Harry J. BOYD, 10pl, 2375215 USMC
 - 1. leside L. PASLEY, LCp1, 2241027 USMC
 - m. Gary R. ANDERSON, MG. 2328395 USB
 - n. Bryant L. WERBER, PPC, 2365503 USHC
 - o. David M. CLARK, PTC, 2347413 USMC
 - p. Judson C. PARKER, Cpl, 2323623 USMC
 - q. Paul MARKIS, PFC, 2423265 USHC
 - r. Julio J. DIPALMA, Sgt, 2105995 USMC
 - s. Terry V. STEVART, Sgt, 2156427 USMC
- 2. NAME, RANK, SERIAL NUMBER OF INTERVIEWERS
 - a. Don C. WILLIAMS, Sgt, 1679266 USMC Hember, letherDiv Historical Team (Interviewees L-S)
 - b. James H. CORRING Jr., Cpl, 2200501 USHC
 Member, is thereiv His torical Team (Interviewess A-K)
- 3. LOCATION AND DATE OF INTERVIEW
 - a. Commend Post, "E"Co, 3rdBm, 26thMar, 1stMarDiv, mang Nam Province, Densing TACR, Republic of Vietnem.

SECPET

SECRET 1966.

- 4. SUBJECT AND SECURITY CLASSIFICATION OF INTERVIEW
 - a. Perticipation of "M"Co, 5rilla, 26thMar, on Operation "Mamolulas Thrust."
 - b. SECRET.
- 5. DATES OF EVENTS DISCUSSED IN INTERVIEW
 - a. Varios.
- 6. SYNOPSIS

These interviews cover the mission and activities of "M"Ge, 3rdEn, 26thHar, on Operation "Mame habe Thrust." Also discussed is the capturing of large enemy cashes of rice and equipment and the finding of a large man made cavern used as a fighting position.

- 7. RUNNING TIME OF INTERVIEW: 1 hr, 15 min.
- 8. GLOSSARY: Nom.

coc 21+22

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HEADQUARTERS
1st Marine Division (Rein), FMF
FPO, San Francisco, California 96602

15: WPM: ke 4700 1 July 1968 02 17 68

From: Commanding General

To: Commanding General, III Marine Amphibious Force

Subj: Recvaluation of Cantonment Power Requirements

Ref: (a) CG, III MAF mag 230546Z Jun68

Ancl: (1) Listing of Commercial Type Generators presently held

(2) Listing of additional Generator Requirements

1. In accordance with reference (a) enclosures (1) and (2) are

submitted.

EARK A VICE By direction

Distribution: "A" & "B" ComNavSuppacty, Danang Com Third NCB CG, Task Force X-Ray

8 & C FILES
HEADQUARTERS
HE MARRIE DIVISION, Flor

68 2539

Chary 27 of 355 capies

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COMPIDENTIAL

Listing Of Commercial type Generators on loan from NSA Danang

Unit	Coordinates	Type	Serial No
HaBn	AT 975752	36KW	51-13790
нав а	AT 975752	150KW	20 9654
нава	AT 975752	150KW	E89603
Hq, 7th Mar	AT 969620	100KW	51-11759
Hq, 7th Mar	AT 969620	36KW	165770-26
1st Bn, 7th Mar	AT 925690	100KW	51-11729
1st Bn, 7th Mar	AT 925690	3, 6 KW	51-13792
3rd Ba, 7th Mar	AT 916583	100KW	51-12788
3rd Bn, 7th Mar	AT 916583	60KM	E88485
3rd Ba, 7th Mar	AT 916583	100KW	51-12748
2nd Bn, 11th Mar	4D 053029	30KW	51-02225
2nd Bn, 11th har	4D 053029	30KW	51-03124
1st Engr Bn	▲T 947755	150KW	E89642
7th Engr Bn	AT 944788	250KW	51-13150
7th Engr Bn	AT 944788	150KW	E 89611
9tn Magr Ba	BT 522078	100K W	51-12748
9th magr Ba	BT 522078	100KW	51-12763
1st Tanks	AT 997723	150KW	E89610
1st Tanks	AT 997723	30K W	34B485733
1st Tanks	AT 997723	15KW	51=10893
1st Hespital	AT 975754	150KW	28 9644
2nd Bn, 13th Mar	AT 990710	36KW	290 078
Hq, 27th Mar	AT 992676	36KW	51-13780
Hq, 27th Mar	AT 992676	30KW	51-03437
Hq, 11th Mar	AT 992676	100KW	51-114 6 0
3/11	AT 968616	36KW	66062-132 66062-96
3/11	AT 968616	36KW	
7th Comm	AT 989708	100K4	51-11755
7th Comm	AT 989708	100KW	51=11444 51=11000
3/27	DT 073653	100KW *	51=11990 51 11998
3/27	BT 073653	100KW *	51=11998 51=13748
2/27	BT 013627	36KW	_
2/27	BT 013627	36KV	90902 51-14471
1st Med	YD 878142	150KW	51=1 4471 51=1 448 6
1st Med	YD 878142	150KW	51-117 3 0
1st Mar	YD 880128	100KW	E90 064
TFX-Ray	YD 878134	60KW	370004

^{*} On loan from 3rd NCR

Enclosure (1)

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Listing of Additional Generator Requirements

Unit	Coordinates	Gen (KW)	uty
Hill 65 Hq, 27th Mar &	AT 880577 AT 995677	60KW 100KW	1
27th Mar 2nd Bn, 27th Mar 3rd Bn, 27th Mar TFX-Ray 1st FAG 3rd Bn, 1st Mar 3rd Amtrac Bn	BT 012627 BT 072653 YD 876134 YD 880128 AT 938783 BT 083706	100KW 100KW 100KW 100KW 100KW	1 1 1 1 1

Enclosure (2)

Walter Control

HEADQUARTERS 1st Marine Division (Rein), FMF FPO, San Francisco, California 96602

SECRET

3/JLO/gm 5400 Ser No: 00224-68 6 July 1968

الملمسلين

SECRET Unclassified upon removal Enclosure (1)

From: Commanding General To: Distribution List

Subj: Task Organization (U)

Encl: (1) Task Organization as of 30 June 1968

1. Enclosure (1) is forwarded for information.

R. D. BOHN By direction

Distribution: "A" and "C"

Copy to: 26th Mar (12)

B & C FILES
HEADQUARTERS
HE MARINE DIVISION, 1/49
68 2619

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

SECRET

TASK ORGANIZATION AS OF 30JUN68

lst MarDiv (Rein)

Hq Bn (Rein)

Hq Bn

Hq Co (-) (Rein)

Hq Co (-)

Det Hq Co, Hq Bn, 5th MarDiv

Comm Co (-)

Serv Co (-) (Rein)

Serv Co (-)

Det Serv Co, 5th MarDiv

MP Co (-) (Rein)

MP Co (=)

MP Plt, MP Co, Hq Bn, 5th MarDiv

1st Dental Co (-) (Rein)

lst Dental Co (-)

Det 15th Dental Co

3d CIT (Rein)

3d CIT

Det 19th CIT

2d SSCT (-)

3d AA Plt 29th CA Co USA

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

Enclosure (1)

SECRET

1

Task Force X-Ray

Hq Co (Rein)

Hq Co

1st CIT

7th IT

3d ITT

13th ITT

Det, 2d SSCT

Dets 1st Dental Co

5th Marines (-)

Hq Co

1st Bn, 5th Mar (Rein)

1st Bn, 5th Mar

Co L, 3d Bn, 5th Mar

2d Bn, 5th Mar

1st For Recon Co (Rein)

1st For Recon Co

Co C (Rein), 1st Recon Bn

Co C

3d Plt, Co D, 1st Recon Bn

Co A (-) (Rein) 1st Tank Bn

Co A (-)

Enclosure (1)

2

Det H&S Co

Co A (Rein) (AT)

Co A

Det, H&S Co, 1st AT Bn

1st Plt, Co B, 5th AT Bn

lst MT Bn (=)

H&S Co

Co B

Co C

Comm Co (-) (Rein), 7th Comm Bn

Comm Co (=)

Det_g Comm Co_g Hq Bn

Det, Comm Spt Co

Dety RR&C Co

1st Med Bn

H&S Co

Co A

Co B

Co C

Co D (=)

Btry D (=), 44th Arty, USA

7th AA Plt. 29th CA Co. USA

7th Marines

Enclosure (1)

Hq Co 1st Bn. 7th Mar (-) H&S Co Co B Co C 3rd Bn, 7th Mar (Rein) H&S Co Co I Co K Co L Co M Co K, 3rd Bn, 1st Mar Co M, 3rd Bn, 1st Mar Co D, 1st Bn, 7th Mar 3d Bn (-). 1st Mar H&S Co Co I Co L 3d Bn, 5th Mar (-) (Rein) H&S Co Co I Co K Enclosure (1)

SECRET

7th Marines

Co M

Co A, 1st Bn, 7th Mar

26th Marines (-) (Rein)

Hq Co

Co C, 1st Bn, 26th Mar

lst Bn, 26th Mar (-)

H&S Co

Co A

Co B

Co D

3rd Bn. 26th Mar

Plt, 3rd MT Bn

Det, 3rd SP Bn

Det, Med Spt Tm, Co B, 5th Med Bn

Det, 1st Recon Bn

27th Marines

Hq Co

1st Bn, 27th Mar

2nd Bn, 27th Mar

3rd Bn, 27th Mar

H&S Co

Co I

5

Enclosure (1)

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SECRET
        Co K
        Co L (-)
        Co M
    Det. Engr Spt Co (-) (Rein)
11th Marines (-) (Rein)
   Hq Btry
    1st FAG
        Hq Btry
        1st 155 Gun Btry (SP)
        Btry L, 4th Bn, 11th Mar
        2nd Plt, 3rd 8" How Btry (SP)
        2nd Bn, 11th Mar
            Hq Btry
            Btry B, 1st Bn, 11th Mar
            Btry D
            Btry E
            Mortar Btry
    3rd Bn, 11th Mar (-) (Rein)
        Hq Btry
        Btry G
        Btry I
       Btry C, 1st Bn, 11th Mar
       Btry F, 2nd Bn, 11th Mar
Enclosure (1)
                                      6
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4th Bn. 11th Mar (-) (Rein)
```

Hq Btry

Btry K

Btry M

Prov Btry, 11th Mar

Det, 3rd 155 Gun Btry (SP)

Prov 155 Btry, 1st Bn, 13th Mar

1st Bn, 13th Mar (-)

Hq Btry

Btry A

Btry C

Mortar Btry

2nd Bn, 13th Mar

Hq Btry

Btry D

Btry E

Btry F

Mortar Btry

3rd 8" How Btry (=) (SP)

Btry Hq

1st Plt

3rd Plt

3rd 155 Gun Btry (=) (SP)

Enclosure (1)

SECRET

7

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SECRET
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Co Hq
Serv Plt
lst Plt
2nd Plt
Btry B, 8th Bn, 4th Arty (SP), USA
Btry G, 29th Arty (Searchlight), USA
lst Recon Bn (-) (Rein)

H&S Co
Co A
Co B
Co D (-)
Co E
Co B, 5th Recon Bn
```

lst Tank En (Rein)

H&S Co (Rein)

H&S Co (-)

1st Plt, Co A

Co B (Rein)

Co B

3rd Plt, Co C

Det, Co A

Det, H&S Co

Enclosure (1)

8

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SECRET
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Co C (-) (Rein)

Co C (-)

Det, H&S Co

Co B (Rein), 5th Tank Bn

Co B

Det, H&S Co, 5th Tank Bn

1st Engr Bn (-) (Rein)

H&S Co (-)

Engr Spt Co (-) (Rein)

Engr Spt Co (-)

1st Plt, Co B, 5th Engr Bn (-) (Rein)

1st Plt, Co A, 3rd Engr Bn (Rein)

Det, H&S Co, 3rd Engr Bn

Det, Engr Spt Co, 3rd Engr Bn

Co B (-) (Rein)

Co B (-)

Det, H&S Co

Det, Engr Spt Co

Co C (Rein)

Co C

3rd Plt, Co B, 1st Engr Bn

1st SP Bn (-) (Rein)

H&S Co (-)

Enclosure (1)

SECRET

9

```
Co B (Rein)
         Co B
         Det, H&S Co
    Co C (-)
    Co A (-) (Rein) 3rd SP Bn
         Co A (-)
         \mathtt{Det}_{9}\ \mathtt{H\&S}\ \mathtt{Co}_{g}\ \mathtt{lst}\ \mathtt{SP}\ \mathtt{Bn}
         Det, Co B, 5th SP Bn
    Co B (=) (Rein), 5th SP Bn
         Co B (=)
         Det, H&S Co, 5th SP Bn
1st Hosp Co (Rein)
    lat Hosp Co
    Co B, 5th Med Bn
    Clearing Plt, Co D, 1st Med Bn
Amtrac Bn (Rein)
    H&S Co (Rein)
         H&S €o
         1st Plt, Co B, 5th Amtrac Bn
     Co A
    Co B (=) (Rein)
         Co B (-)
         lst Plt, Co B, 1st Amtrac Bn
Enclosure (1)
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Tth Comm En (-)

Hq Co

Comm Spt Co (-)

Rel Rel & Const Co (-)

9th ITT (Rein)

9th ITT

19th ITT

1st IT

15th IT

11th MT Bn (Rein)

1st Plt, Co B, 5th MT Bn

2nd Plt, Co A, lst MT Bn
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1st Plt, Co C, 3rd MT Bn

Enclosure (1)

SECRET

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lst Marine Division (Rein), FMF DA NANG, Republic of Vietnam 061600H July 1968

Operation Order 304-69 (Alert and Rapid Reaction Forces)

Ref: (a) Maps: VIETNAM 1:50,000; AMS Series L7014; Sheets 6540 I, II; 6541 I, II, IV; 6542 III; 6640 I, II, III, IV; 6641 III, IV; 6441 I, II

(b) 1st MarDiv OperO 301-68

(c) 1st MAW OperO 303-68

(d) lst MarDiv Admin0 301-68

(e) Divo PO2000.2_(CEOI)

Time Zone: H

Task Organization: Current Monthly Task Organization Report

1. SITUATION

a. Enemy Forces

(1) Annex B (Intelligence) to reference (b).

(2) Current INTSUMS and PERINTREPS 68

b. Friendly Forces

- (1) Reference (b).
- (2) 1st MAW provides rapid reaction company helicopter alert package as requested; maintains, simultaneously, at Marine Air Facility Marble Hountain and PHU BAI Airfield 2 UH-1E Quick Reaction Gunships 24 hours a day, a SPARROW HAWK package consisting of 2 CH-46 on 30 minute elert from sunrise to sunset and a BALD EAGLE package consisting of 4 CH-46 on 1 hour elert from sunset to sunrise; reconstitutes elert assets when committed and scrambles additional helicopters as requested, and available, in support of this Order. Tab G (Daily Alert Requirements) to Appendix 1 (Offensive Air Support) to Annex C (Air Operations) to reference (c).

2. MISSION

lst Marine Division maintains capability to rapidly commit forces of reinforced squad, platoon and company size to engage and destroy enemy forces, exploit supporting arms employment, reinforce friendly units and protect downed aircraft or drones.

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EXECUTION

a. Concept of Operations. Infantry units maintain alert and rapid reaction forces, as directed, for deployment by helicopter in execution of specific missions. The size and type unit to be employed is determined by the mission and the tactical situation. The authority to commit these forces is dependent upon the mission and the area in which to be employed. Alert and rapid reaction was employed are:

Alert Squad

- (a) Tasks
 - 1. Engage and destroy small enemy forces contacted or sighted within the TACR.
 - 2. Protect downed aircraft within TAOR.
 - 3. Protect drones in execution of BLUE SPRINGS within TAOR.
- (b) Alert status: 30 minutes. (Maximum time elapsed before helicopters become airborne at airfield.)
- (c) Authority to commit
 - 1. CG Task Force XRAY and regimental commanders directly subordinate to division within assigned TAOR or AO.
 - 2. In case of BLUE SPRINGS, unit is alerted by this Head-quarters.

(2) Alert Platoon

- (a) Tasks
 - 1. Engage and destroy small enemy forces contacted or sighted.
 - 2. Protect downed aircraft.
 - 2. Exploit supporting arms employment.
 - 4. Reinforce friendly units.
- (b) Alert status: 30 minutes. (Maximum time elapsed before helicopters become airborne at airfield.)
- (c) Authority to commit
 - 1. CG Task Force XRAY and regimental commanders directly

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subordinate to division within assigned TACR or AO.

- 2. Commanding General outside division TADR's and AO.
- (3) Alert Company
 - (a) Tasks
 - 1. Engage and destroy enemy forces contacted or sighted; exploit supporting arms employment; reinforce friendly units.
 - 2. Protect downed aircraft.
 - 3. Rough Rider reaction force.
 - (b) Alert status: 60 minutes (Maximum time elapsed before helicopters become airborne at airfield.)
 - (c) Authority to commit
 - 1. CG Task Force XRAY and regimental commanders directly subordinate to division within assigned TAOR or AO.
 - 2. Commanding General outside division TAOR's and AO.
- (4) Rapid Reaction Company. Annex D (Rapid Reaction Company).

b. Task Force XRAY

7th Marines (Rein)

27th Marines

- (1) Maintain a minimum of one alert squad on 15 minute alert during daylight hours.
- (2) Maintain a minimum of one alert platoon on 30 minute alert during daylight hours.
- (3) Maintain an alert rifle company on 60 minute alert during daylight hours.
- (4) Maintain a Rapid Reaction Company on order in accordance with Annex D (Rapid Reaction Company).

c. 11th Marines

1st Recon Battalion

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1st Engineer Battalion

1st Shore Party Battalion

1st Tank Battalion

1st AMTrac Battalion

- (1) Provide support as requested.
- (2) Annex D (Rapid Reaction Company).

d. Coordinating Instructions

- (1) Employ the alert squad, platoon or company in assigned TAOR or AO as the tactical situation requires.
- (2) Be prepared to employ the alert squad, platoon or company outside assigned TAOR/AO as directed.
- (3) Be prepared to reinforce or withdraw units committed in support of this Order.
- (4) Reconstitute alert forces committed.
- (5) Employ reinforced alert squad for BLUE SPRINGS when directed.
- (6) Assigned alert forces may be elements of larger alert forces.
- (7) Notify division headquarters (COC G-3 Watch Officer) by 1800 daily of units designed as alert forces, and provide following information for use by helicopters:
 - (a) Helipad number and location.
 - (b) Radio frequencies.
 - (c) Call signs.
- (8) Report by fastest means to 1st Marine Division COC all alert force employments, including time of pickup, landing and extraction as each occurs.
- (9) Annex A (Request Frocedure and Alert Force Composition), Annex B (Downed Aircraft, BLUE SPRINGS), and Annex C (Checklist for Alert Forces).
- (10) This Order supersedes and cancels Operation Order 304-67 (Revised) of 030800H September 1967 and is effective upon receipt.

4. ADMINISTRATION AND LOGISTICS

Reference (d).

- 5. COMMAND AND COMMUNICATIONS-ELECTRONICS
 - a. Reference (e).
 - b. Alert forces be prepared to enter tactical radio nets other than those of parent command in the event of being employed under operational control of another command.
 - c. Rapid Reaction Company communications in accordance with Annex D (Rapid Reaction Company).
 - d. Division headquarters establishes initial communications with appropriate FWMAF/ARVN units, if required, in support of alert force mission.
 - e. Code names.
 - (1) Alert squad or platoon: SPARROW HAWK
 - (2) Alert company: BALD EAGLE
 - (3) Drone recovery: BLUE SPRINGS
 - f. Alert forces remain OPCON parent unit unless otherwise directed by this Headquarters.

BY COMMAND OF MAJOR GENERAL YOUNGDALE

JAMES C. SHORT Clonel, U. S. Marine Corps

Chief of Staff

ANNEXES:

✓A - Request Procedures and Alert Force Composition

√B - Downed Aircraft, BLUE SPRINGS

C - Checklist for Alert Forces

√D - Rapid Reaction Company

√E - Distribution

DISTRIBUTION: Annex E (Distribution) to Operation Order 304-69

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Ist Marine Division (Rein), FMF DA NANG, Republic of Vietnam 061600H July 1968

Annex A (Request Procedures and Alert Force Composition) to Operation Order 304-69

Time Zone: H

1. REQUEST PROCEDURES

- a. Alert force helicopter request is submitted to DASC via HD #4/TAR #4 net (FM) or to the Division Air Officer via land line communications. Request is prefaced with phrase "THIS IS SPARROW HAWK (or BALD EAGLE) REQUEST." Requests will contain the following data:
 - (1) Size of alert force (reinforced squad, platoon or company).
 - (2) Alert force pickup grid.
 - (3) Destination landing zone grid.
 - (4) location of enemy force.
 - (5) Description of enemy force (strength, equipment, direction of movement, disposition, etc).
 - (6) Locations of friendly troops in vicinity.
 - (7) Call sign and frequency of unit to exercise OFCON of alert forces.
 - (8) Additional information or remarks.
- b. Ensure request contains sufficient information to permit simultaneous briefing of helicopter pilots and alert forces.
- c. Helicopters report, pilots and alert forces are briefed and launch to designated landing zone.

2. ALERT FORCE COMPOSITION

a. The number of personnel and amount of equipment is limited by the capacity of the helicopters. Squads, platoons and companies are normally reinforced when designated as alert forces. Maximum number of personnel with weapons and equipment for an alert squad is 30, for an alert platoon 60, and for an alert company 210.

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- b. Personnel, weapons and equipment will usually include as the minimum:
 - (1) Alert Squad
 - (a) Artillery FO, FAC and/or NGF Spotter as appropriate.
 - (b) Four M-72 light anti-tank assault weapons (LAAW).
 - (c) One M-60 machine gun.
 - (d) One 3.5" rocket launcher w/WP ammunition.
 - (e) One AN/PRC-25 radio.
 - (2) Alert Platoon
 - (a) Artillery FO, FAC and/or NGF spotter as appropriate.
 - (b) Elements of 60mm mortar squad, MG squad and assault squad.
 - (3) Alert Company
 - (a) Artillery FO, FAC and/or NCF spotter as appropriate.
 - (b) Other attachments as necessary.
- 3. Annex C (Checklist for Alert Forces) provides as checklist for alert force unit leaders.

BY COMMAND OF MAJOR GENERAL YOUNGDALE

JAMES C. SHORT

Chief of Staff

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lst Marine Division (Rein), FMF DA NANG, Republic of Vietnam 061600H July 1968

Annex B (Downed Aircraft, BLUE SPRINGS) to Operation Order 304-69

1. RECOVERY FROCEDURES

- a. Downed aircraft initiating procedure
 - (1) Initial notification of downed aircraft is normally received by division FSCC/DASC. DASC/FSCC notifies TAOC. If ground force protection of downed aircraft is desired, lst Marine Aircraft Wing Operations submits request for security force to lst Marine Division COC, to include the following information:
 - (a) Priority of request.
 - (b) Grid location of downed aircraft.
 - (c) Conditions of aircraft, crew members and passengers if any.
 - (d) Enemy in the area.
 - (e) Nearest IZ (if not at actual site of downed aircraft).
 - (f) Call sign and frequency of fire support aircraft at scene.
 - (2) Division COC passes mission to subordinate command maintaining alert forces nearest location of downed aircraft. Subordinate command provides to division, for passing to 1st MAW/MAG Operations, the following information:
 - (a) Grid of alert force pickup point.
 - (b) Number of personnel in alert force determined by tactical situation (normally a reinforced squad in TAOR/AO, reinforced platoon of 60 men outside TAOR/AO).
 - (c) Call sign and frequency of alert force.
 - (d) Call sign of FAC.
 - (3) Alert force lifted to site. Fire support aircraft remain in area and CH-46's return to MAG to await retraction of force.

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- (4) Approval and control
 - (a) For downed aircraft in the TAOR/AO, COC automatically passes request to TF XRAY, 7th Marines or 27th Marines.
 - (b) In cases of aircraft down outside the TAOR/AO, COC obtains approval of Commanding General prior to passing request to subordinate command.
 - (c) Subordinate commands tasked to provide alert forces retain OPCON of those forces and must be prepared to reinforce them as required.

b. BLUE SPRINGS initiating procedure

- (1) CG III MAF alerts division COC and lst Marine Aircraft Wing COC that a BLUE SPRINGS mission is initiated and provides the following information:
 - (a) Approximate time for helicopter pickup of alert force.
 - (b) Location of the drone recovery area.
 - (c) Other pertinent data required for fire support coordination.
- (2) Division COC (G-3 Watch Officer) informs G-3 Operations Officer or CDO that a BLUE SPRINGS mission has been received and alerts appropriate command to provide alert forces; a reinforced squad unless otherwise directed.
- (3) Command providing alert forces furnishes division COC with the following information:
 - (a) Alert force designation.
 - (b) Helipad location.
 - (c) Radio frequency and call sign for helicopter contact.
- (4) Division COC notifies III MAF COC when BLUE SPRINGS is implemented.
- (5) Division FSCC initiates necessary fire support coordination to ensure safety of forces in the area of drone recovery operations.
- (6) The alert force is helilifted to drone location and provides necessary security while the recovery/salvage crew completes

its work. Command providing alert force will be prepared to reinforce or withdraw that force.

- (7) Approval and control
 - (a) In the event the drone lands outside the division TAOR/AO, BLUE SPRINGS will be executed only after approval by the Commanding General or his authorized representative.
 - (b) The command providing the alert force exercises OPCON of that force unless otherwise directed.
 - (c) In the event destruction of the drone is directed, separate instructions will be issued.
 - (d) Detachment 10, 35th Combat Support Group, USAF recovery crew, controls technical aspect of drone recovery. Alert force commander is responsible only for security of the drone and the recovery crew.
- 2. Annex C (Checklist for Alert Forces) is a checklist for alert force unit leaders.

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Colonel, U. S. Marine Corps

Chief of Staff

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Annex C (Checklist for Alert Forces) to Operation Order 304-69

- 1. The following checklist is provided for leaders of alert forces:
 - a. Is alert force organized to best accomplish assigned mission?
 - b. Is alert force properly equipped to include individual equipment complete with protective masks, map of objective area, communications equipment with spares, compasses, special equipment, weapons, munitions and ammunition as required?
 - c. Has alert force been briefed on the following:
 - (1) Enemy forces
 - (a) Iocation.
 - (b) Strength and composition.
 - (c) Weapons and equipment.
 - (d) Dispositions and/or direction of movement.
 - (2) Friendly forces
 - (a) To cations and composition in the objective area.
 - (b) Call signs and frequencies for superior and adjacent units, helicopters and artillery.
 - (c) Locations of boundaries and other tactical control measures.
 - (3) General
 - (a) Location of objective area (target area downed aircraft or drone, enemy sighting or contact, etc).
 - (b) Condition of downed aircraft and crew members.
 - (c) Civilian populace in area,
 - d. Has frag order been prepared and issued? Does it include a scheme of maneuver and a plan for employment of supporting fires? Is special

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equipment required, i.e., nylon rope, stetchers, chainsaws? Have med-evac instructions been provided? Does it contain the following administrative instructions:

- (1) Class I One day MCI w/fuel trioxane.
- (2) Class V Basic allowance as modified by unit commander.
- (3) Water 2 full canteens plus 1 day halazone/iodine tablets and 8 salt tablets.
- e. Have communications been thoroughly checked out?
 - (1) Frequencies pre-set?
 - (2) Operators checked into appropriate nets?
 - (3) Extra batteries?
 - (4) Communication check made?
 - (5) FO, FAC and NGF Spotter radios checked?

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Annex D (Rapid Reaction Company) to Operation Order 304-69

Ref: (a) Maps: VIETNAM 1:50,000; AMS Series L7014; Sheets 6540 I, II; 6541 I, II, III, IV; 6542 III; 6640 I, II, III, IV; 6641 III, IV; 6441 I, II

(t) lst MarDiv OperO 301-68

Time Zone: H

1. SITUATION

- a. Enemy Forces
 - (1) Annex B (Intelligence) to reference (b).
 - (2) Current INTSUMS and PERINTREPS.
- b. Friendly Forces
 - (1) Reference (b).
 - (2) CG lst MAW provides 6 CH-46 colocated with reaction force capable of immediately launching reaction forces on order and provides UH-1E gunships and other air support as requested and available.

2. MISSION

On order 1st Marine Division designates and maintains rapid reaction company (RR Co) on immediate alert colocated with helicopters for employment as exploitation force.

3. EXECUTION

- a. Concept of Operations
 - (1) Units on order designate and maintain rapid reaction company (RR Co) under division control capable of immediate commitment as helicopterborne exploitation force.
 - (2) Helicopters are colocated with RR Company capable of being launched immediately with embarked exploitation force.

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- (3) Upon sighting significant number of enemy and engaging them with supporting arms, RR Company on order and after receiving detailed brief from G-3 conducts heliborne assault into center of enemy force to exploit supporting arms employment.
- (4) Upon commitment, OPCON of RR Company passes to regiment in whose TAOR the sighting is made for concurrent CHOP to appropriate infantry battalion. RR Company enters TAC net of infantry battalion exercising OPCON and receives artillery support from battalion direct support artillery battery.
- (5) RR Company enters appropriate recon net to maintain contact with recon team observing objective area.

b. 7th Marines

27th Marines

- (1) Provide RR Company on order from this Headquarters.
- (2) Be prepared to employ RR Company in TAOR to exploit supporting arms employment and sightings of enemy forces.
- c. <u>llth Marines</u>. Provide supporting fires as requested.

d. <u>lst Recon Battalion</u>

- (1) Report all significant sightings of enemy forces to this Headquarters earliest.
- (2) Immediately attack any significant enemy force sighted with all available supporting arms.
- (3) Be prepared to provide guidance and other information to RR Company exploitation force.

e. <u>lst Engineer Battalion</u>

1st Shore Party Battalion

<u>lst Tank Battalion</u>

1st AMTrac Battalion

Provide support as requested.

f. Coordinating Instructions

(1) Assigned RR Company on orders

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- (a) Conduct helicopter assault to destroy enemy forces and capture prisoners, weapons and material of intelligence value.
 - (b) Evaluate effectiveness of any firecracker munitions employed.
 - (c) Be prepared for employment Arizona/AH HOA area, Elephant Valley area or any current operational AO.
- (d) Be prepared to CHOP to battalion in whose TAOR the sighting is made and to use communications nets and supporting arms assigned to that battalion.
- (e) Enter appropriate recon net in order to maintain contact with recon team observing the objective area.
- (2) RR Company will be committed only by the Commanding General or his designated representative.
- (3) Prior to commitment RR Company will receive detailed brief by G-3 representative.
- (4) Anticipated duration of operation about three hours.
- (5) Extraction upon termination of exploitation operations will normally be by helicopter.
- 4. ADMINISTRATION AND LOGISTICS.

Administrative Order 301-68.

5. COMMAND AND COMMUNICATIONS-ELECTRONICS

a. Communications

- (1) RR Company enter TAC net of infantry battalion exercising OPCON.
- (2) RR Company enter net of recon team having observation over the objective area.
- (3) RR Company will carry RC 292 as part of communication package.
- (4) DivO PO2000.2_(CEOI)

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b. <u>Command Posts</u>. Report opening and closing of command posts by fastest means.

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Chief of Staff

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lst Marine Division (Rein), FMF
DA NANG, Republic of Vietnam
061600H July 1968

Annex E (Distribution) to Operation Order 304-69

Ref: (a) Div0 5605.1_

Time Zone: H

1. Distribution of this order is as follows:

CG FMFPac	2	CG FLC	3
COMUSMACV	5	CO I CORPS ADV GRP	2
CG III MAF	10	27th Mar	10
CG PCV	2	CTG 115.1	2
CG 1st MAW	20	llth MT Bn	2
CG TF XRAY	20		-

E-1, 2,4,10,12,14,15,16,23,26,35,39,46,65(1);84,86,87,88,90,92,93,97,98,101,102,(2);3,85,(6);7A,76,80(10)

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JAMES C. SHORT Colonel, U. S. Marine Corps

Chief of Staff

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HEAD QUARTERS 1st Marine Division (Rein), FMF FPO. San Francisco, California 96602

Div 0 1050.1B 1/RWS/abo 10 Jul 1968

DIVISION ORDER 1050.1B

From: Commanding General Distribution List To:

Subj: Leave

Ref:

(a) MARCORMAN par 1050

(b) MCO 1050.15_

(c) MARCORPERSMAN par 9051

(d) BUPERSMAN

(e) FIFPacO 1050.4_

(f) MCO 1050.13_

(g) Div 0 1050.3_

Encl: /(1) Emergency Leave Request Form
(2) Sample Format for Emergency Leave/Tab

/(3) Sample Format for Emergency Leave/PCSO

√(4) Sample Format for Modification of Emergency Leave/PCSO

 $\sqrt{(5)}$ Listing of R&R Liaison Centers

- 1. Purpose. To promulgate policy and procedures for the administration of leave within this Command.
- Cancellation. DivO 1050,1A. (1970).
- 3. General. In addition to the basic instructions contained in references (a) through (d), numerous Navy and Marine Corps directives promulgate various leave policies and programs. Applicable portions of those directives, as well as the following guidance, form the basis for granting leave within this Command.

4. General Instructions

a. Authority. Granting of leave within this Command will be in accordance with paragraph 1050 of reference (a), references (b) through (e), this Order, and such additional instructions as may be issued by proper authority.

Div0 1050.1B 10 Jul 1968

- b. Administrative Instructions. The requirements stated in paragraph 8 of reference (b) will be complied with by all organizations.
- c. Emergency Leave. Emergency leave will be granted in accordance with references (b) and (e). Requests for emergency leave will be forwarded by the most expeditious means, including telephone, to this Headquarters (Attn: Officer Personnel - Ext 347). The request will be in the format shown in enclosure (1). Enclosures (2), (3) and (4) provide sample formats for issuing emergency leave orders. Enclosure (2) is the format for TAD in connection with emergency leave orders when the individual should return to his parent unit. Enclosure (3) is the format for PCS orders in connection with emergency leave. This format is used when the individual departing on emergency leave has less than 120 days remaining on his overseas tour and he is not in receipt of PCSO, Enclosure (4) is the format for an endorsement used to modify individual PCSO when the individual is departing on emergency leave, with less than 120 days remaining on his overseas tour, and is in receipt of PCSO. All approvals of extensions of emergency leave will be reviewed and transmitted by this Headquarters. Emergency leave extensions will not be transmitted via Red Cross facilities unless approved by this Headquarters.
- d. Emergency Leave while on R&R. Upon official notification of an emergency concerning personnel on R&R, the standard request for emergency leave will be made to this Headquarters. Upon notification of approval, a priority message will be transmitted to the appropriate Liaison Officer at the R&R location. Addresses of the R&R liaison centers are listed in enclosure (5). The message will include the following:
 - (1) Authority for leave.
 - (2) Amount of leave authorized.
 - (3) Travel appropriation data.
- (4) Interpretive statement of situation warranting emergency leave as reported by appropriate authority.

Upon receipt of reply from the R&R Liaison Officer, and if applicable, the Division Red Cross Representative will be notified of the outcome of the case.

- e. Reenlistment Leave. Reenlistment leave will be in accordance with references (b) and (e).
- f. Special 30 Day Leave. Special 30 day leave will be in accordance with references (e), (f) and (g).

Div0 1050.1B 10 Jul 1968

- 5. Space Available Transportation by Military Aircraft or Vessel. Active duty members assigned overseas may travel to CONUS, Hawaii, Alaska or U.S. Territories or possessions. However, to be eligible for space available to return overseas, members must present evidence at APOE of such overseas assignment. Information concerning space available travel in other categories may be obtained from this Headquarters (DivPersO).
- 6. Navy Personnel. Instructions regarding accumulation, granting and recording of leave are contained in reference (d) and BUPERS Instruction 1050.9_, except as noted herein.
- 7. Reference List. The following references, not listed elsewhere, are pertinent to this Order:
 - a. MCO 1050.14_, Excess Leave Program-Law.
- b. FMFPacO 1050.3_, Delay in Hawaii, incident to Permanent Change of Station from WestPac commands to CONUS commands; information concerning.
 - c. MCO 5512.4_, Passports.
 - d. Div0 5512.3_, Passports and Visas.
 - e. MCO 1321.2_, Authority to issue/modify PCS orders, FY-__.
 - f. BUMED INSTR 6230.1., Immunization Requirements.

JAMES C. SHORT Chief of Staff

DISTRIBUTION: "A" & "B"

Div 0 1050.1B

Emergency Leave Request Form

Emergency Leave Request

- 1. TEMADD/PCSO
- 2. RANK, NAME, SERNO, MOS:
- 3. PREV PRD EMERLY/HUMS TEMADD CONUS:
- 4. RTD:
- 5. LV BALANCE LAST 30JUN:
- 6. NO. DAYS TAKEN THIS FY:
- 7. NO. DAYS LV REQ:
- 8. LV ADDRESS:
- 9. JUSTIFICATION: (COMPLETE ARC STATEMENT AND OTHER PERTINENT DATA)
- 10. BN/REGT COMDR APPR/DISAPPR:
- 11. IN RECEIPT PCSO: CITE AUTHORITY:
- 12. MARINE DOES/DOES NOT DESIRE LV:
- 13. MARINE HAS/HAS NOT BEEN PERSONALLY INTERVIEWED BY UNIT CO:
- 14. MARINE DOES/DOES NOT HAVE UNIFORM STORAGE OKI:
- 15. MARINE DOES/DOES NOT HAVE PROPER TRAVEL UNIFORM:

ENCLOSURE (1)

Div0 1050.1B 10 Jul 1968

Sample Format for Emergency Leave/TAD

HEAD ING

From: Commanding Officer To 8

Subj: Temporary Additional Duty in connection with Emergency Leave; authorization for

(a) MCO 1050.15_ Ref:

(b) FMFPacO P1000.3_ (c) Div 0 1050.1_

- In accordance with the authority contained in references (a) through (c), on _____ you will proceed on temporary additional duty and report to the Marine Liaison, III MAF Transient Facility, Danang, Republic of Vietnam for endorsement on these orders and air transportation to the Continental United States. Upon arrival in CONUS, you will report to the nearest Marine Corps Activity for termination of your temporary additional duty and commencement of emergency leave for a period of days. Upon completion of your emergency leave, you will report to the Commanding Officer, Marine Barracks, U.S. Naval Station, Treasure Island, San Francisco, California for termination of emergency leave, resumption of temporary additional duty, and return transportation. Upon arrival in RVN, you will return to your parent organization and resume your regular duties.
- 2. Your leave record indicates that you have a present leave balance of ___ days leave due/advance and have taken ___ days this Fiscal year. You have given your leave address as:
- 3. GOVAIRDIRTRANSOCEANIC Class II priority is certified. Identification tags will be worn at all times while traveling via a government aircraft in the execution of these orders. Carrying of explosive devices on your person or in your personal baggage aboard aircraft is prohibited. You will have in your possession your immunization card, with all incculations current, upon departure from your parent organization.
- 4. Within 48 hours of your scheduled departure from RVN, you are directed to convert all MPC in your possession at the disbursing office or other authorized conversion facility. In the event that the MPC in your possession is in excess of the amount of pay you have received during the past month, you are directed to obtain a certificate from your Commanding Officer (prior to attempting conversion) to the effect that such excess funds were acquired legitimately. IT IS ILLEGAL TO TAKE MPC OUT OF RVN. Your pay record is entrusted to your care while on emergency leave.

ENCLOSURE (2)

Div 0 1050.1B 10 Jul 1968

- 5. You departed CONUS on ____ and arrived in the Far East on ____. You are eligible for rotation on ____. (Show day, month and year)
- 6. Prior to your departure from the 1st Marine Division (Rein), FMF, you will complete and sign an original and four copies of DD Form 1251 (Owner's U.S. Customs Declaration and Entry and Inspection Officer's certificate). This action is necessary to facilitate expeditious shipment of personal effects in the event you are subsequently transferred from this Division while in a leave status in CONUS. Should the circumstances warrant and you desire to apply for humanitarian transfer while you are in a leave status or in the event any assistance is required while on these orders, report to or telephone the nearest Marine Corps Activity.
- 7. You are cautioned not to disclose any information of a classified nature of which you may have knowledge in connection with military activities, strength, or deployment in this area. Any statement you wish to make to news media must be cleared by the Commandant of the Marine Corps prior to release.
- 8. In the event an extension of emergency leave should become necessary, you will contact the nearest Marine Corps Activity, with a copy of your emergency leave orders, in sufficient time to submit a request for extension of leave. All requests for extension of emergency leave will be addressed to this Headquarters.
- 9. There is no expense to the government other than the cost of government transoceanic transportation furnished in the execution of these orders and none is authorized. In the event you do not desire to bear personal expense involved in the execution of these orders, you will consider them revoked and they will be returned to this Headquarters for cancellation.
- *10. TRAVCHARAPPN&SH: 1791106.2720; EOB 67438; AAA 67436; TT 2D; CC9A B804D00. TON ____. ESTIMATED COST: \$280.00.
- * Appropriation data changes each fiscal year.

Copy to: CG, 1stMarDiv (4) CO, MarBks NavSta SFRAN

ENCLOSURE (2)

Div0 1050.1B 10 Jul 1968

Sample Format for Emergency Leave/PCSO

HEAD ING

From: Commanding Officer To:

Subj: Emergency Leave and Permanent Change of Station; orders to

Ref:

(a) MOO 1050.15

(b) FMFPacO P1000.3_

(c) Div0 1050.1_

- 1. In accordance with the authority contained in references (a) through (c), on _____ you will stand detached from your present station and duties and will report to the Marine Liaison Section, III MAF Transient Facility for endorsement on these orders and air transportation to the Continental United States, whereupon arrival you will report to the Commanding Officer, nearest Marine Corps activity for endorsement of these orders to commence _____ days emergency leave. The Commandant of the Marine Corps will issue a modification to these orders at your Leave address, assigning you to a new duty station.
- 2. Your leave record indicates that you have __days leave due/ advance and have taken __days leave this fiscal year. You have given your leave address as:
- 3. You are authorized advance pay not to exceed __months and advance travel pay in the execution of these orders. Your Health, Dental, Pay Record and JRB are entrusted to your care for delivery to your new command.
- 4. GOVARDETRANSOCIANIC Class II priority is certified. Identification tags will be worn at all times while traveling via government aircraft in the execution of these orders. Carrying of explosive devices on your person or in your personal baggage aboard aircraft is prohibited. You will have in your possession your immunization card, with all inoculations current, upon your departure from your parent organization. An excess baggage allowance of 55 pounds for all officers and 35 pounds for all enlisted personnel is authorized in the execution of these orders.
- 5. Within 48 hours of your scheduled departure from RVN, you are directed to convert all MPC in your possession at the disbursing office or other authorized conversion facility. In the event that the MPC in your possession is in excess of the amount of pay you have received during the past month, you are directed to obtain a certificate from your Commanding Officer (prior to attempting conversion) to the effect that such excess funds were acquired legitimately. IT IS ILLEGAL TO TAKE MPC OUT OF RVN.

ENCLOSURE (3)

Div0 1050.1B 10 Jul 1968

- 6. You are cautioned not to disclose any information of a classified nature of which you may have knowledge in connection with military activities, strength, or deployment in this area. Any statement you wish to make to news media must be cleared by the Commandant of the Marine Corps prior to release.
- 7. Should the circumstances warrant and you desire to apply for humanitarian transfer while you are in a leave status or in the event any assistance is required while on these orders, report to or telephone the nearest Marine Corps activity.
- 8. TRAVCHARAPPN 17*1105.2753, MPMC-6*. (*Insert last digit of current fiscal year), OC 21; FAN 74120 Off Tv1: 74121 Enl Tv1; 74150 (Off), 74160 (Enl Entl) depns tv1; OC 22, FAN 74152, (Off), 74162 (Enl Entl) trans HHE; OC 12, EAN 74157 (Off), 74167, (Enl Entl) DLA; ECN 44690, AAA 27. CIC for travel, CIC for transfer of personal effects. (See Note)

Copy to:
CMC (Code DF in case of Marine Officers)
CG, 1stMarDiv (1)
CO, MarBks TI SFRAN
CO, (Individual's current organization)
DivDisbO
DivPostalO
File

Note: Accounting data (paragraph 8) applicable to PCS costs for Navy personnel will be obtained from the Division Surgeon. The construction of the Customer Identification Code (CIC) number and examples of proper usage are contained in Div0 4630,1...

ENCLOSURE (3)

Div 0 1050, 1B 10 Jul 1968

Sample Conv of First Facaraement of FCS Orders in Connection with Emergency Leave

FIRST ENDORSEMENT on (PCSO)
From: To:
Ref: (d)
1. In accordance with the authority contained in reference (a), your basic orders are hereby modified in that effective you will proceed to the continental United States for days emergency leave
2. You are directed to report to the Marine Liaison Section, III MAF Transient Facility, Danang, Republic of Vietnam for endorsement on these orders and air transportation to the continental United States. Upon arrival you will proceed to the nearest Marine Corps activity and report to the Commanding Officer for endorsement on these orders as to the effective date of emergency leave, proceed, travel and a reporting date at your new duty station.
Your leave record indicates that you have a present leave balance of days leave due/advance and have taken days this fiscal year. You have given your leave address as:
4. Your Health, Dental, Pay Record and SRB are entrusted to your care for delivery to your new command.
Government air transportation is directed for transoceanic travel class II priority is certified. An excess baggage allowance of pounds is authorized for travel via government aircraft. (55 pounds for all officers and 35 pounds for all enlisted.) You are directed to wear your identification tags at all times while traveling via government aircraft in the execution of these orders.
6. Should the circumstances warrant and you desire to apply for humanitarian transfer while you are in a leave status or in the event any assistance is required while on leave, report to or telephone the nearest Marine Corps activity.
7. Upon completion of your emergency leave, you will carry out the unexecuted portion of your basic orders.
Copy to: CG, 1stMarDiv (3) CO, NarBks TISEBAN DivPostalO File
CO, New Duty Station DivDisbO DivRotSec
Englosure (4)

Div0 1050.1B 10 Jul 1968

Listing of R&R Liaison Centers

Site

Message Address

Hong Kong

USDLA, Hong Kong

For R&R Center Hong Kong

Bangkok

COMUSMACTHAI

For R&R Center

Penang

AMEMB KUALA LUMPUR

For R&R Center Penang

Kuala Lumpur

AMEMB KUALA LUMPUR

For R&R Center Kuala Lumpur

Taipei

COMUSIDO

For R&R Center Taipei

Manila

CINCPACREP PHIL

For R&R Center Manila

Tokyo

CG USARJ

For R&R Center Tokyo

Singapore

AMEMB SINGAPORE

For R&R Center Singapore

Hawaii

CG USARHAW

For R&R Center Ft De Russy

Sydney

US CONSUL GENERAL SYDNEY, AUSTRALIA

For R&R Center Sydney

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ENCLOSURE (5)

Div0 1050.1B 10 Jul 1968

Listing of R&R Liaison Centers

Message Address Site

USDLA, Hong Kong Hong Kong

For R&R Center Hong Kong

COMUSMACTHAI Bangkok

For R&R Center

AMEMB KUALA LUMPUR Penang

For R&R Center Penang

AMENB KUALA LUMPUR Kuala Lumpur

For R&R Center Kuala Lumpur

COMUSTIC Taipei

For R&R Center Taipei

CINCPACREP PHIL Manila

For R&R Center Manila

CG USARJ Tokyo

For R&R Center Tokyo

AMEMB SINGAPORE Singapore

For R&R Center Singapore

CG USARHAW Hawaii

For R&R Center Ft De Russy

US CONSUL GENERAL SYDNEY, AUSTRALIA Sydney

For R&R Center Sydney

ENCLOSURE (5)

HEADQUARTERS lst Marine Division (Rein), FMF FFO, San Francisco, California 96602

Divo 1500.30C 3/FPP/jm 12 July 1968

DIVISION ORDER 1500, 30C

From: Commanding General To: Distribution List

Subj: lst Marine Division Annual Training Directive 1 July 1968 to 30 June 1969

Ref: (a) MCO 1510.2_ (b) MCO 1510.10_ (c) MCO 1510.17_ (d) FH 21-5

> (e) MCO 1550.3_ (f) FMFPacO P1500.3_ (NOTAL)

(g) Div0 1500,31_ (h) Div0 1500,28

(i) ForO 1550.1 (NOTAL)

(j) CG 1st MarDiv 1tr 3:TRinlb over 8000 of 24Jun67

(k) Div0 1500.32 (1) DivBul 1500 Series (m) Div0 3400.4_

(n) MCO 3400.3 (o) Divo 1306.13

(p) DivBul 4600 Series

(q) Div0 5710.5_

(r) FMFPacO 1500.8 (NOTAL)
(s) ForO 1510.1_ (NOTAL)
(t) ForO 1500.1_ (NOTAL)
(u) ForO 1550.4_ (NOTAL)

(v) Foro 1510.2 (NOTAL) (v) Divo 1610.5

Encl: \(\square\) Formal Schools

- l. <u>Purpose</u>. To publish guidance for the conduct of general military training in the 1st Marine Division during FY69 based on directives from higher authority and the requirements of the Division in the Republic of Vietnam.
- 2. Cancellation. Div0 1500.30B.

Div0 1500.30C 12 July 1968

- 3. Background. References (a), (b) and (c) provide Marine Corps policy concerning general military training. Reference (d) is a guide to training management. Reference (e) describes General Military Subjects (GMS) and MOS training available through MCI. References (f) and (g) provide instructions for the conduct of training within Fleet Marine Force, Pacific and the 1st Marine Division in the form of SOPs for training. Reference (h) contains information regarding the availability of Land Mine Warfare, Demolitions and Booby Trap Training and assigns quotas for this training. Reference (i) promulgates instructions concerning the Vietnamese Language School conducted by III MAF. Reference (j) promulgates policy regarding the M16 rifle. Reference (k) establishes the Division Schools and reference (1) assigns quotas to the courses conducted by the Schools. References (m) and (n) establish procedures for protection against NBC attack, and prescribe standards of proficiency to be attained by individuals and units. Reference (o) promulgates instruction regarding indoctrination of newly arriving personnel. Reference (p) establishes an embarkation training course and assigns quotas for the course. Reference (q) establishes a Personal Response Contact Team and methods of requesting its use. Reference (r) provides instructions for the conduct of revolutionary development support training within each unit. Reference (s) establishes MAF's Organic Supply Accounting School and assigns.quotas. Reference (t) establishes Battlefield Surveillance Radar (AN/PPS-6) Scnool. Reference (u) establishes KY 28/38 Maintenance Training Course. Reference (v) establishes an Organic Accounting Course for Officer and Staff Noncommissioned Officers and assigns quotas for the course. Reference (w) establishes a training program to ensure that individual responsibility concerning the treatment of Vietnamese civilians, detainees, and prisoners of war.
- 4. <u>General</u>. The need for all personnel to be fully trained in their specialties and to maintain their proficiency in basic combat skills is of paramount importance. To satisfy this need, the conduct of training programs within a combat environment must be <u>flexible</u> and responsive to operational requirements. Because of restrictions on training time imposed by operational commitments, the available time and means for training must be fully utilized and the training effort must emphasize those individual skills required for operations in the Republic of Vietnam.
- 5. Training Emphasis. Emphasis will be placed on those subjects and skills essential to operations in the combat environment. Training is to include:
- a. Vietnam indoctrination concerning the political, economic and religious aspects of the country and the customs and traditions of the people, as required by reference (b):

Divo 1500,30C 12 July 1968

- b. Mines and booby traps; ambushes and immediate action drills, and scouting and patrolling as required by reference (b);
- c. Frequent pacification mission indoctrination to include success achieved to date, the PF and RF program, Combined Action Platoons and Companies, the expansion of GVN control, and the individual Marine's and unit's role in civic action;
- d. First aid and sanitation training, with emphasis on fropical sanitation, personal hygiene and the effects of sun, heat and rain;
 - e. Evasion and escape techniques and survival in a tropical environment;
- f. T/O weapon marksmanship and FAM firing of all other individual and crew served weapons utilized by the unit;
 - g. Leadership training;
 - h. Map reading, land navigation and use of the compass;
 - i. Supporting arms fire adjustment and control;
- j. Sources of intelligence; the intelligence of reporting intelligence information;
 - k. Rules of engagement;
 - 1. Fire team, squad, plateon and company tactics;
 - m. Voice radio procedures;
- n. All units of this Division will as a minimum conduct sufficient training in revolutionary development to ensure that each Marine understands the following (Sample lesson plans for conduct of the required training are provided in reference (r)):
 - (1) Parent unit revolutionary development support mission and tasks;
 - (2) Local RVN Governmental organization;
 - (3) Local religious customs;
 - (4) Local ARVN military dispositions:

(5) Individual responsibility regarding the accomplishment of the unit's mission.

3

Div0 1500.300

6. General Military Subjects Training

- a. Scheduled GMST will be conducted within the capability of individual commands. Periodic examinations will be administered to determine individual proficiency and effectiveness of instruction.
- b. Information contained in reference (1), FMFPac Tactical Trends and Training Tips, and Marine Corps Bulletins (3000 Series) compiling Professional Knowledge Gained from Operational Experience in the Republic of Vietnam will be utilized to ensure that lessons learned are indeed learned and not relearned at the expense of Marine Corps lives and property.

7. Correspondence Courses

- a. Individual training derived from MCI and USAFI courses, although not an adequate substitute for good unit GMS and Technical MOS training, is-nevertheless a valuable aid when applied to the needs of a properly motivated individual.
- b. MCI and USAFI group study courses may be used to excellent advantage as part of the unit's GMS and Technical MOS training.
- c. Personnel will be apprised of the education program available through group or individual correspondence courses and encouraged to participate when the individual's particular circumstances are such that he is able to actively do so.
- 8 Formal Schools. Quotas for formal schools both in and out of country will be promulgated by this Headquarters in accordance with existing instructions. Formal schools will include but will not necessarily be limited to those indicated in enclosure (1).

9. Familiarization and Test Firing

- a. FAM and test firing of individual and crew served weapons will be conducted on ranges established by the unit or on ranges maintained for this purpose by specific organizations within the Division. Arrangements for use of facilities outside the command may be made with the G-3 training NCO (1st MarDiv 223).
- b. Training requirement on the M16 rifle, to include refresher and replacement training, is set forth in reference (j).

Div0 1500.30C 12 July 1968

10. Technical MOS Training

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- a. Technical MOS training and proficiency is to be achieved and furthered by individual command primarily through on-the-jeb training and unit training programs.
- b. Formal schools as set forth in enclosure (1) and as established by separate directives will be utilized to the fullest extent of their availability.
- c. On-site instruction and assistance teams will be periodically scheduled to conduct and enhance Technical MOS training.
- d. As in the case of General Military Subjects Training, Technical MOS Training is to be oriented toward the specific need of operating in the combat environment of Vietnam,

JAMES C. SHORT Chief of Staff

DISTRIBUTION: "A" & "B"

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FORMAL SCHOOLS

1. Division School

- a. Quotas and criteria established in accordance with references (k) and (1).
 - b. School held at Division Schools (1st Engineer Battalion cantenment).
- c. Duration. Officer and Staff NCO Leadership Courses; one week each. NCO Leadership Course; two weeks.

2. III MAF Vietnamese Language School

- a. Criteria for attendance set forth in reference (j).
- b. Quotas will be assigned by separate directive.
- e. School held at III MAF CAG School Area, Camp HORN, Danang, RVN.
- d. Duration. Four weeks.

3. Crypto Communication Security School

- a. Quotas and criteria will be assigned by message or speedletter from this Headquarters.
 - b. School held at NavSecGra Acty, Kamiseys, Japan.
 - c. Duration. One week.
 - d. Secret crypto access must be certified by commanding officer.

4. Cable Splicing School

- a. Quotas and criteria will be assigned by message or speedletter from this Headquarters.
 - b. School held at LONG BINH, RVN.
 - c. Duration. Three weeks.

5. Teletype Equipment Repair

a. Quotas and criteria will be assigned by message or speedletter

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ENCLOSURE (1)

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from this Headquarters.

- b. School held at San Miguel, Philippines.
- c. Duration. Thirty days.

6. Basic Ammunition Technician Course

- a. Quotas and criteria will be assigned by message or speedletter from this Headquarters.
 - b. School held at Camp HANSEN, Okinawa.
 - t. Duration. Three weeks.

7. Basic Infantry Weapons Repair Course

- a. Quotas and criteria will be assigned by message or speedletter from this Headquarters.
 - b. School held at Camp HANSEN, Okinawa.
 - c. Duration. Three weeks.

8. Land Mine Warfare, Demolitions, and Booby Trap Course

- a. Monthly quotas assigned in reference (h).
- b. Course conducted by 1st Engineer Battalion.
- c. Duration. Three days.

9. Military Justice Course

- a. Quotas and criteria will be assigned by message or speedletter from this Headquarters.
 - b. School held at Camp HANSEN, Okinawa.
 - c. Duration. Two weeks.

10. Nuclear Safety Officers Course

a. Quotas and criteria will be assigned by message or speedletter ENCLOSURE (1)

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from this Headquarters.

- b. School held at Yokosuka, Japan.
- c. Duration. One Week.

11. Career Advisory School

- a. Quotas and criteria will be assigned by message or speedletter from this Headquarters.
 - b. School held at Camp HANSEN, Okinawa.
 - c. Duration. Six days.
- d. Special prerequisite of this course precludes attendance by other than Career Advisory personnel.

12. Civic Action

- a. Quotas and criteria will be assigned by message or speedletter from this Headquarters.
 - b. School held at III MAF, Camp HORN, Danang, RVN.
 - c. Duration. Three days.

13. Psyops Orientation and Training Course

- a. Quotas and criteria will be assigned by message or speedletter from this Headquarters.
 - b. School held at III MAF, Camp HORN, Danang, RVN..
 - c. Duration. Five days.

14. Basic Airborne

- a. Quotas and criteria will be assigned by message or speedletter from this Headquarters.
 - b. School held at Camp SUKIRAN, Okinawa.
 - c. Duration. Thirty days.

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d. Special prerequisites of this course preclude attendance by other than reconnaissance personnel.

15. Scuba Course

- a. Quotas and criteria will be assigned by message or speedletter from this Headquarters.
 - b. School held at SHIPREPFAC, Subic Bay, Philippines.
 - c. Duration. Four weeks.
- d. Special prerequisities of this course preclude attendance by other than reconnaissance and engineer personnel.

16. Embarkation School

- a. Quotas and criteria will be assigned by message or speedletter from this Headquarters.
 - b. School held at Camp HANSEN, Okinawa.
 - c. Duration. Three weeks.

17. Registered Publications Custodian Course (Officer)

- a. Quotas and criteria will be assigned by message or speedletter from this Headquarters.
 - b. School held at Camp HORN, Danang, RVN.
 - c. Duration. Five days.
- d. Special prerequisite for this course requires that officers attending be assigned as Registered Publications Custodian upon completion.

18. Division Embarkation Course

- a. Monthly quotas assigned in reference (q).
- b. School held at 1st Marine Division.
- c. Duration. Three days.

19. Organic Supply Accounting School

ENCLOSURE (1)

4

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- a. Quotas and criteria will be assigned by message from this Head-quarters.
 - b. School held at FLC, Camp BROOKS, Dahang, RVN.
 - c. Duration. Five days.

20. Battlefield Surveillance Radar (AN/PPS-6) School

- a. Quotas and criteria will be assigned by message from this Headquarters.
- b. School held at Communication Company, Headquarters Battalion, 1st Marine Division.
 - c. Duration. Two weeks.

21. KY 28/38 Maintenance Training Course

- a. Quotas and criteria will be assigned by message from this Headquarters.
- b. School held at Maintenance Battalion, FLC, Danang, RVN.
- c. Duration. Five days.
- d. Students must have security clearance conf or above and crypto access.

22. MACCORDS Advisors Orientation Course

- 2. Quotas and criteria will be assigned by message from this Headquarters.
- b. School held in Saigon, RVN.
- c. Duration. Six days.
- d. Course restricted to officers with Secret or higher security clear-ance.

23. Motion Picture Projectionist Course

- a. Quotas and criteria will be assigned by message from this Headquarters.
- b. School held at Camp TIEN SHA, RVN.
- c. Duration. One day.

ENCLOSURE (1)

Div0 1500.30C

24. Special Weapons Training Course

- a. Quotas and criteria will be assigned by letter from Headquarters, 3rd FSR.
 - b. School held at Camp HANSEN, Okinawa.
 - c. Duration. Five days.

25. Organic Accounting Courses for Officers and Staff Noncommissioned Officers

- a. Quotas and criteria will be assigned by letter from this Headquarters.
- b. School held at FLC, Camp BROOKS, Dahang, RVN.
- c. Duration. Three days.

ENCLOSURE (1)

HEADQUARTERS
1st Marine Division (Rein), FMF
FPO. San Francisco, California 96602

Div0 4400.19C 4/JFM/plh 12 July 1968

DIVISION ORDER 4400.19C

From: Commanding General
To: Distribution List

Subj: Logistic Summary Report

Ref: (a) For0 4000.1E

Encl: $\sqrt{(1)}$ Prescribed LOGSUM Format and Reporting Instructions

Report Required: Logistic Summary Report par. 4

- 1. Purpose. To provide guidance and a format for the submission of a monthly narrative and factual Logistic Summary Report (LOGSUM).
- 2. Cancellation. DivO 4400.19B.

3. General

- a. Reference (a) directs commanders of the four major commands subordinate to III MAF to submit a Logistic Summary Report to the Commanding General, III Marine Amphibious Force not later than O61200H monthly.
- b. The LOGSUM submitted by this Headquarters keeps higher headquarters apprised of the overall logistic situation. It is basically informational in nature and is not an action document, although, analysis of information provided in the LOGSUM will emphasize the need for action by higher headquarters. Existing problems will continue to be handled through normal staff channels and by established action procedures.
- c. The LOGSUM Reports submitted by subordinate organizations of this Division will serve as the basis for the Division LOGSUM Report as well as providing a means of keeping this Headquarters apprised of the logistic situation and current problem areas within the Division. This information will provide the basis for division staff action to cope with potential or existing problems. Therefore, information submitted should include all items of major logistic importance and need not be limited to the items outlined in enclosure (1).
- d. Significant changes to the LOGSUM reporting procedure and format are denoted by an asterisk (*).

Div0 4400.19C 12 July 1968

4. Action

- a. Commanding officers of headquarters companies, battalions, separate battalions and companies/batteries will prepare and submit the LOGSUM in the format and in accordance with the instructions contained in enclosure (1). Amplifying instructions are promulgated each month by message to include mandatory items of supply and equipment on which to be reported. It is essential that information on those items be included in unit reports if applicable.
- b. The LOGSUM will be submitted monthly to reach this Headquarters (Attn: G-4) not later than Oll200H; the report will be "as of" the last day of the preceding month. An original and two copies of the report are required. Supplemental reports of significant problems or equipment/material shortages may be submitted at any time during the reporting period as problems arise. Reports of significant problems or shortages will not be held for inclusion in the next monthly LOGSUM.
- c. Reports will be written so that they portray a continuity in activities or conditions from one reporting period to the next; subsequent reports will cover all previously reported activity not yet completed, as well as new activity. When commanders report an area as critical or in which a significant problem exists, sufficient detail must be included to clearly identify the scope and impact of the problem, action taken to date, current status, and future action or plans. A statement indicating the scope of the problem should properly include information indicating the number of personnel, units or tasks affected. Comments indicating the impact of a problem should cover what effect the shortage has on individuals, units and their operational capabilities. After the initial comments, the progress and/or status of significant problems, plans or actions will be reported each month until the problem has been resolved. Upon resolution, the problem will be dropped from subsequent reports.

d. All reports submitted will be unclassified unless the content requires assignment of a classification.

JAMES C. SHORT Chief of Staff

DISTRIBUTION: "A" & "B"

Div0 4400.19C 12 July 1968

PRESCRIBED LOGSUM FORMAT AND REPORTING INSTRUCTIONS

rroms Tos Vias	Commanding General, 1st Marine Division (Rein), FMF (Attn: G-4) (When appropriate)
Subj:	Logistic Summary Report
Ref:	(a) Div0 4400.19C *(b) Div0 P4400.7_
1. n	(1) Critical Table of Equipment Shortages *(2) Mandatory Reportable Items (3) Any other item of supply critical, but not included above (4) Major Items of Equipment, Motor Transport (5) Major Items of Equipment, Ordnance (6) Major Items of Equipment, General Supply (7) Major Items of Equipment, Engineer/Construction (8) Major Items of Equipment, Communications-Electronics he following report covering the month of
in acc	cordance with reference (a):
	* Supply

- 2. Supply Situation. Give a brief narrative summary concerning unit's general supply status, significant highlights and problem areas, identifying scope and impact of the problem.
- *3. Critical Items. (T/E and Non T/E Items)
- a. For the purpose of this Report, a critical item is defined as an item essential to the support of operations, which is in short supply or expected to be in short supply for an extended period. All critical items, T/E and Non T/E items, will be submitted only on priority 02 and 02/999 requisitions.
- *b. Items on priority 02 and 02/999 requisitions will be nominated for Red Ball in accordance with reference (b).
- c. Critical items of supply will be reported in three separate enclosures:
 - (1) Critical Table of Equipment Shortages.
 - *(2) Mandatory Reportable Items.
- (3) Any other item of supply critical, excluding repair parts, but not included above.

ENCLOSURE (1)

Div0 4400.190 12 July 1968

*d. Action by the unit to resolve critical supply shortages will be reported in the below listed format. The latest status and the date of the latest status must be shown. If not status has been received, the latest follow-up submission date will be provided.

Nomenclature FSN Doc No. Qty LKH Status or Follow-up & Date

- *e. Follow-up action is mandatory by the units on all Logistic Summary items and will be initiated thirty days after the Document Draft Date (DDD) and every ten days thereafter until status has been received. Further follow-up action is not required after the receipt of vaild status.
- fo Pending requisitions shown on the Logistic Summary Report will be kept in a separate pending requisition file, hereinafter referred to as the "Logistic Summary Item Pending Requisition File." This will facilitate the requirements of paragraph 3d above.
- *g. Critical items will be reported monthly reflecting the status as shown above until the item is no longer critical. When an item ceases to be critical, the item will be dropped from the report.
- 4. Significant Problem Areas. Give a narrative (summary) of significant supply and distribution areas not previously indicated, summarizing scope of the problem, actions taken to date, current status and future action required or contemplated.

MAINTENANCE

5. Maintenance Situation. Give a brief narrative summary of the general maintenance status within the organization, including significant highlig hts and accomplishments during the reporting period.

6. Major Items of Equipment

- a. This Headquarters will publish a monthly listing of organic equipment items to be reported; items will be reported under the commodity groups of Motor Transport, Ordnance, Engineer/Construction Equipment, General Supply Equipment and Communications-Equipment.
- b. Major items of equipment will be reported by commodity group in enclosures (4) through (8).
 - (4) Major Items of Equipment, Motor Transport
 - (5) Major Items of Equipment, Ordnance
 - (6) Major Items of Equipment, General Supply
 - (7) Major Items of Equipment, Engineer/Construction

ENCLOSURE (1)

DivO 4400.19C 12 July 1968

(8) Major Items of Equipment, Communications-Electronics

c. Reporting Instructions

(1) Enclosures will be prepared in the following format:

MOTOR TRANSPORT

ITEM	AUTH	<u>OH</u>	<u>OR</u>	NORS		NORS	NORM NORM
EXAMPLE Trk, Cargo 2½T, M-35	40	40	32	4	0	1	3

- (2) For each item listed report the quantity authorized, on hand (OH), operationally ready (OR), not operationally ready due to supply (NORS) and not operational ready due to maintenance (NORM), by echelon. An item is considered to be NORS when it is deadlined awaiting parts; an item is considered to be NORM while it is undergoing repairs, awaiting shop space or deadlined for lack of maintenance personnel. The OR, NORS and NORM figures will represent the status as of the last day of the month.
- (3) Include as quantity authorized all equipment authorized by T/E and all special allowances allocated by Division Order 4441.16_. Report as on hand (OH) all items possessed including equipment in the hands of detached subordinate units. Do not show equipment on hand (OH) from attached units; these items will be reported by parent ADCON organization.
- (4) Comments on the scope and impact of the problem and causative factors will be included for each line item having a dead-line rate exceeding the percentages indicated below:
 - (a) Motor Transport and General Supply 10%
 - (b) Ordnance and Communications 15%
 - (c) Engineer/Construction 20%
- (5) Authorized and on hand figures must be reconciled with the organization's Deadline Combat Essential Equipment Report.
- *(6) Critical Shortages of repair parts and accessories (except these reported in enclosure (2)), individual tools and non T/E test equipment will be reported under each commodity group in the format as outlined in paragraph 3d above. These shortages should be on priority 02 and 02/000 requisitions.

enclosure (1)

Div0 4400.19C 12 July 1968

- (7) Critical shortages of repair parts, if not obtained by submission of NCRS requisitions, should be considered for possible nomination for Red Ball in accordance with reference (b).
- 7. Significant Maintenance Problem Areas. Give a narrative summary of any significant equipment maintenance problems not covered in the above paragraphs which affect the material readiness of the organization.

SERVICES

8. Service Situation. This section deals with troop support services not covered elsewhere in the report. These services include, but are not limited to:

Handling of Personnel Effects

Graves Registration

Laundry

Bath Units

Bakery

Ice

Report a brief narrative summary of the overall service situation covering general status, significant highlights and accomplishments during the reporting period. Give a narrative summary of significant service problems.

TRANSPORTATION

9. Significant Transportation Problem Areas. Give a narrative summary of significant transportation problems.

MISCELLANEOUS

10. Other Items of Interest. This section will be utilized to report major logistical items of command interest not covered elsewhere in the report.

ENCLOSURE (1)







ORDNANCE SOP



HEADQUARTERS 1st Marine Division (Rein), FMF FPO, San Francisco, California 96602

Div0 P8000.1A 8:RFH:dac 15 July 1968

DIVISION ORDER P8000.1A

From: Commanding General To: Distribution List

Subj: Standing Operating Procedure for Ordnance (SOP)

Encl: √(1) LOCATOR SHEET

Reports Required:

- I. Ammunition Accidents and Malfunctions (Report Symbol 1Div-8025) par. 208
- II. Unsatisfactory Equipment Report (Report Symbol 1Div-4700) par. 117.9
- III. Deadline Report of Major Ordnance Combat Equipment (Report Symbol 1Div-8094) par. 119
- IV. Submersion of Ordnance Tracked Vehicles (Report Symbol 1Div-8410) par. 117.8
- 1. <u>Purpose</u>. To establish procedures for the efficient control, organization and administration of the Ordnance program within the 1st Marine Division (Rein), FMF.
- Cancellation. Div0 P8000.1.
- 3. Action. The procedures set forth herein shall be followed as closely as possible by units of the 1st Marine Division (Rein), FMF. Unit commanders may deviate from this SOP if the tactical situation so dictates.
- 4. Recommendations. Recommendations concerning the contents of this SOP are invited. Submit same to the Commanding General, 1st Marine Division (Rein), FMF (Attn: Division Ordnance Office).
- 5. Certification. Reviewed and approved this date.

JAMES C. SHORT Chief of Staff

DISTRIBUTION: "A" & "B"

DivO	P8000.	14
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LOCATOR SHEET

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ENCLOSURE (1)

RECORD OF CHANGES

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SECTION I

ORDNANCE EQUIPMENT

101. GENERAL. This SOP establishes responsibilities and provides guidance to units of this Command relative to the management and control of ordnance equipment and ordnance material.

102. RESPONSIBILITIES

- 1. <u>Unit Commanders</u>. The safety of operation, the serviceability, and the proper care and maintenance of ordnance equipment and ordnance materiel, including ammunition, are the inherent responsibility of the Commanding Officers at every level of command. See paragraph 102006 of MCO P4400.19.
- a. Unit commanders will maintain a complete file of the directives and publications listed in SL 1=2 with changes that pertain to the ord-nance material and ammunition utilized by their command. Additionally, unit ordnance Officers will maintain a separate file of the directives and publications contained in Appendix A.
- b. Unit commanders will maintain an "Armament Summary" in chart form listing each authorized ordnance type item (excluding spare parts) as follows:
- (1) Authorized allowances for ordnance items (Table of Equipment listing and special allowances).
 - (2) Quantity on hand serviceable/unserviceable.
- (3) Not available status repair lost etc. All TERO numbers will be included for all ordnance items being repaired at Ordnance Maintenance Company.
 - (4) Excess/shortage.
- (5) References for letters of excess property or Milstrip requisition numbers.
- c. Unit commanders desiring technical information on ordnance maintenance/ammunition matters will direct their inquiries to the Commanding General (Attn: Division Ordnance Officer).
- d. Unit commanders will appoint an officer as the unit Ordnance Officer (collateral duties) and provide this name to the Division Ordnance Officer in writing. Report changes as they occur.
- e. Unit commanders will initiate and publish Standing Operating Procedures and instruction for ordnance and ammunition materiel to conform with the provisions of this Order and incorporate the requirements

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peculiar to their respective units. An effective local ordnance maintenance program will also be established and vigorously enforced.

- f. Direct liaison is authorized between Division units and Ordnance Maintenance Support units of the Force Logistic Command.
- 2. <u>Division Ordnance Officer</u>. The Division Ordnance Officer is the Commanding General's principal assistant in ordnance and ammunition matters. In this capacity the Division Ordnance Officer, assisted by the Division Ammunition Officer, is responsible for:
- a. Advising the commanders and members of his staff on ordnance mat-
- b. Planning and coordination of ordnance maintenance and ammunition supply support for Division units.
- c. Coordinating and supervising technical inspections of ordnance equipment and ammunition.
- d. Recommending the allocation and assignment of ordnance and ammunition personnel.
 - e. Monitoring ammunition as was and expenditures within this Command
- f. Conduct staff visits to Division units in accordance with Div0 5041.18_ and Div0 5050.7.
- 103. MAINTENANCE OF ORDNANCE EQUIPMENT. Maintenance is the action necessary to retain materiel in or to restore materiel to a serviceable condition. It includes inspection, testing, servicing, classification as to serviceability, replacement, repair, rebuilding and reclamation. Ordnance equipment and ordnance materiel will be maintained in accordance with the instructions herein and applicable service policies, regulations and technical publications. It is a command responsibility to insure that ordnance equipment and materiel is maintained ready to perform designated functions effectively. The handling and maintenance of ammunition is outlined in SECTION II of this Order.
- 104. MAINTENANCE CATEGORIES. All maintenance operations have been grouped into three broad categories in order to assign maintenance missions to various elements or activities. The categories are:
- 1. Organizational. Organizational maintenance is that maintenance authorized for, performed by, and within the responsibility of a using organization for its own equipment. This maintenance consists normally of in-

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specting, cleaning, servicing, preserving, lubricating and adjusting as required. It also may consist of parts or component replacement and second echelon maintenance.

- a. First Echelon Maintenance. First echelon maintenance is that maintenance performed by the user, wearer, and operator of the equipment in providing the proper preventive maintenance, care, operation and such adjustments, repairs, and parts replacement as prescribed by pertinent technical publications, tools, and parts allowances.
- b. <u>Second Echelon Maintenance</u>. Second echelon maintenance is the work designated to be performed by specially trained personnel guided by appropriate publications, authorized additional tools, supplies, test equipment and repair parts beyond the capabilities and facilities of the first echelon.
- 2. <u>Field</u>. Field maintenance includes third and fourth echelon and is provided units of this Command by maintenance support units of the Forse Logistic Command.
- 3. <u>Depot</u>. Depot maintenance includes fifth echelon maintenance which requires major overhaul, rebuilding, and is provided by out of country sources.
- 105. MAINTENANCE AUTHORITY. Elements of the Division are authorized to perform only that maintenance level as cited in their respective Table of Organization and within the scope prescribed by pertinent TMs, TIs, MIs and other technical publications.
- MAINTENANCE FLOAT. To reduce the time frame which combat units might be without essential end item equipment undergoing third or fourth echelon repair, a maintenance float of selected end items has been established for units operating in the Republic of Vietnam. A listing of third and fourth echelon end items maintenance float assets held by the Force Logistic Command for Division units in RVN is contained in Fig. 4000.19. The ordnance maintenance float is a direct exchange pool for prescribed ordnance end items of equipment and is maintained by ordnance support elements of Force Logistic Command. The ordnance maintenance float is used to replace unserviceable ordnance equipment which the maintenance support units cannot repair in sufficient time to maintain the using units readiness posture, or to meet tactical commitments. Other specifics regarding the control procedures of the end items maintenance float are contained in FMFT. 4000.19 and further implemented by DivO 4000.15.
- 107. REPLACEMENT AND EVACUATION PROGRAM. MCO 4400.28 with changes 1 and 2 contains details of the Replacement and Evacuation Program commonly referred to as the R&E Program. The stated objective of the R&E Program is

107.1

to assure continuous combat serviceability of combat essential equipment. In order to achieve the objective, ordnance equipment must be replaced before its condition deteriorates to an unsatisfactory state, and while it is still economically repairable.

- 1. Management. The overall control of the FMFPac R&E Program is exercised by Headquarters, FMFPac; however, the R&E Program in-country is managed by the Force Logistic Command. Incoming items of equipment are received, processed and issued to the commands concerned by Force Logistic Command. Replaced/retrograded items are received from the Division units by FLC and are processed for shipment to CONUS. The Assistant Chief of Staff, G-4 will supervise the R&E Program within Division units. The Division Ordnance Officer will initiate appropriate action in accordance with the provisions contained in DivO 4422.1, regarding the Ordnance R&E Program.
- 2. Replacement Criteria. Ordnance items selected for evacuation will be retained in combat serviceable condition until its replacement is on hand. Units will not evacuate R&E items until replacements have been received, except when directed by higher authority.
- a. Ordnance equipment selected for evacuation, R&E Program, will be that in the poorest mechanical condition or considered to have the least remaining combat serviceable life as determined by a Limited Technical Inspection (LTI) regardless of age or miles/hours of previous use.
- b. Unit commanders will be guided by the R&E criteria previously established for selected ordnance items/equipment and will judiciously nominate R&E candidates within the scope of the established R&E criteria, and the criteria outlined in subparagraph 2a above.
- 3. Collateral Materiel. Procedures for the management of collateral materiel/equipment used with major end items of Marine Corps equipment and instructions relative to the cataloging, issue, retention, and evacuation of collateral type items attached to and associated with major items of equipment are contained in MCO 4423.2, as modified by SI 11240-15/2.
- 108. MAINTENANCE CONTROL PROCEDURES. Equipment requiring field maintenance at the Force Logistic Command activities will be processed in accordance with the procedures contained in ForO P4000.5_.

1. Turn-In Procedures

a. Ordnance equipment requiring field maintenance will be delivered to the appropriate agency of the FLC. In the immediate Danang area, ordnance equipment will be delivered to Ordnance Maintenance Company, 1st

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FSR. However, occasions will arise when ordnance equipment requiring field maintenance can be successfully repaired "on-site" in a more expeditious or efficient manner than through established evacuation procedures. In such instances, units will coordinate work requirements and specific details with the ordnance maintenance support agency and request that repairs be accomplished by an ordnance maintenance contact team. These requests will be submitted on a Tactical Equipment Repair Order (TERO) directly to the supporting unit. All other ordnance equipment delivered to the ordnance maintenance shops will be accompanied by a TERO properly prepared.

- b. Organizational maintenance which includes preventive maintenance will be completed within the unit capability prior to delivery of the ordnance equipment to the FLC agency. Where organizational maintenance has not been accomplished, document numbers must be shown for repair parts required to complete organizational maintenance. Equipment with parts missing will be accompanied by a listing of the missing parts and the reasons therefor.
- c. Equipment requiring maintenance for causes other than normal wear and use, except combat damage, will be accompanied by written certification on the TERO that appropriate investigations or reports have been initiated.
- d. TEROs accompanying equipment to the FIC agency which has sustained water submersion or damage will be so annotated. The approximate duration of submergence and corrective action taken will be included.
- e. Pertinent maintenance records, track vehicle log books, gun books, etc., will accompany all ordnance equipment delivered to the FLC agency. These books/records will be updated to include specific reasons for field maintenance repairs.

2. Completed Work

- a. Units will pick up completed work within 48 hours after being so notified. Direct liaison between supported units and FLC ordnance maintenance shops for expeditious handling of equipment is encouraged.
- b. Items being returned to the owner will be inspected jointly on the spot by qualified individuals designated by the unit commanders and the ordnance maintenance support personnel.
- c. Upon acceptance, the unit representative will return his receipt (yellow copy of the TERO) and receive a completed copy of the TERO upon which all maintenance, repair, and cost data will be entered. This completed copy of the TERO will be retained by the receiving unit for a period of one year or until the weapon/equipment is disposed of.

108.3

d. The unit representative will insure that appropriate maintenance entries are recorded in the log/gun books prior to acceptance of the equipment. This check is to include work accomplished by contact teams.

3. Preparation of the TERO

- a. All work requests shall be properly prepared on Tactical Equipment Repair Orders (TERO) (NAVMC 10245-50 REV 2-61) and delivered to the appropriate maintenance shop at the same time the equipment is delivered for repairs.
 - b. The following information will be included in the "Remarks" block:
- (1) Is the ordnance equipment combat essential as defined by current directives? (yes-no)
 - (2) The date the equipment became inoperative.
 - (3) The activity code (AC) of the requesting unit.
 - (4) The USMC or other serial number.
- (5) In the event a component being turned in for repair deadlines a combat essential item of equipment, the end item deadlined and its serial number will be indicated.
 - (6) The priority which is to be used when ordering repair parts.
- (7) In addition, a brief description of the work to be performed or the symptoms or effects to be corrected should be indicated in the "Remarks" block.
- (8) A realistic time and date the item/equipment is required by the using unit.

4. Technical Instruction/Maintenance Contact Teams

- a. Ordnance technical instruction teams are available to assist unit commanders in the training and OJT of their personnel on ordnance matters. Requests for these teams will be submitted to the Division Ordnance Officer who will coordinate this request with the appropriate FLC agency. These requests will indicate the instruction desired, number of men to be instructed, special equipment requirements and the date of instruction.
- b. Ordnance technical contact teams to perform inspections and "on-site" maintenance can be requested on TEROs submitted directly to the Ordnance Maintenance Support units of the FLC.

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109. EQUIPMENT MAINTENANCE RECORDS. Marine Corps Technical Manual TM-4700-15/1_ contains revised and detailed instructions for the preparation and disposition of required forms and records associated with the receipt, transfer, use, maintenance, repair and disposal of Marine Corps Tactical and Combat Equipment. The importance of maintaining accurate ordnance equipment records cannot be overemphasized as these records provide information for determining life expectancy, accumulated costs of repairs and pin pointing recurring deficiencies. Unit commanders and responsible personnel concerned with ordnance maintenance will insure strict adherence to current directives and the provisions contained in TM-4700-15/1_ in the maintaining of ordnance equipment records.

1. Records for Ordnance Tracked Vehicles

- a. The unit commander is responsible for all aspects of record maintenance on ordnance tracked vehicles. He will insure that current directives are promulgated within his unit regarding data entry in the log books, responsibilities for the conduct of periodic and timely inspections of log books.
- b. Each Marine Corps ordnance tracked vehicle is required to have a log book.
- c. The log book is stored in its vehicle at all times except for periods when the vehicle is in supply stock, long term storage or during maintenance or repair periods.
- d. Specific instructions concerning preparation of forms/pages of the log book and personnel responsibilities are contained in TM-4700-15/1_.

2. Records for Ordnance Weapons

- a. All Marine Gorps ordnance weapons, 20mm or larger, with the exception of smooth bore mortars, grenade launchers, and rocket launchers must be provided a weapons record book.
- b. All Marine Corps units having custody of these weapons must maintain the weapon record book as prescribed in TM-4700-15/1.
- c. Upon receipt of the weapon, the unit_commander is responsible for ensuring that accurate and up to date entries are made in part 1 and part 2 of the weapon record book while the weapon is in his curtody.
- d. When part 1 of the weapon book is completely filled before the complete weapon or tube is condemned, a new weapon record book will be used. The completed record book will be stapled between the covers of the new book.

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- e. Part 2 of the weapon record book is to provide an accurate record of the use and maintenance of the tube/cannon of an ordnance weapon.
- f. When the custody of an ordnance weapon is transferred, it is the responsibility of the new custodian to insure that the weapon record book is with the weapon upon receipt. In the event that the record book is not received, the new custodian initiates action to locate the missing record and is responsible for preparing new records if the missing record is not found.
- g. An accurate entry of all rounds fired will reflect in the weapon record book including the charge and zone used, as appropriate. These entries are required in view of the recent change of the cannon tube and breech mechanism condemnation criteria from tube wear (pullover gauge reading) to equivalent full charge (EFC) rounds fired provided by TI 1015-15/2.
- 110. MODIFICATION OF EQUIPMENT. The modification of ordnance equipment is strictly prohibited unless directed or otherwise authorized by the Commandant of the Marine Corps. Requirements for the modification of Marine Corps equipment are normally the result of functional failures, deficiencies in design, or the need to modernize an item for improved efficiency of operation. Headquarters Marine Corps will continue to manage the overall modification system and issue instructions as deemed necessary to improve materially and functionally the technical, operational and military characteristics of equipment. Modification of Marine Corps equipment when authorized is a command responsibility. MCO 10010.27 and DivO 10010.1 provide instructions on the management procedures for modification of Marine Corps equipment.

111. MAINTENANCE BY CANNIBALIZATION

- 1. Maintenance by cannibalization, the removal of serviceable parts from one item of equipment for use in repairing another item of equipment will not be employed except:
- a. In extremely urgent cases in forward areas; however, such cases shall require authorization from the Division Ordnance Officer.
- b. As may be otherwise specifically authorized by the Commandant of the Marine Corps.
- 112. <u>SELECTIVE INTERCHANGE OF REPAIR PARTS</u>. Ordnance items will be evacuated as complete as is practicable and will not be cannibalized for serviceable repair parts or components prior to shipment. Specific components such as unserviceable "plug-ins"; i.e., tubes, filters, modules,

and sub-assemblies may be exchanged for like serviceable units in evacuated equipment, but only when such change is necessary to remove combat essential equipment from a deadline status. In such cases usage will be recorded in appropriate supply records. Selective interchange will be rigidly controlled by the unit commanders or their delegated representatives.

- 113. PAINTING INSTRUCTIONS FOR ORDNANCE EQUIPMENT. Indiscriminate painting of ordnance equipment, including fire control and optics items, in many instances fails to accomplish the intent of TM 9-213, "Painting Instructions for Field Use", and results in harm to operating parts. Painting is for the purpose of preserving outside non-operative surfaces of the material from which the protective finish has been removed by corrosion, wear or other causes. Painting is also used to prevent reflection of light from parts which have become shiny and for descriptive pattern painting for enhancing camouflage. When performing first and second echelon maintenance, insure that bearing surfaces, valves, electrical contacts, optical movements, etc., are free of paint that could cause binding, erratic movements or other undesirable movement or effects. Instructions contained in appropriate TM's will be strictly adhered to.
- 114. OPTICAL EQUIPMENT. Adverse climatic conditions and frequent use of optical equipment impose a requirement for optimum organizational maintenance. Due to the delicate and complex nature of optical equipment, organizational maintenance is essential to preclude excessive higher echelon maintenance and to insure that timely evacuation is accomplished. Unit commanders through self-help will have "hot lockers" of simple design construction available in their units to stow optical equipment when not in use. Through units' experience in these climatic conditions, the use of "hot lockers" to store optics has enhanced their serviceability. The "hot lockers" deter the growth of fungus which causes rapid deterioration of all optics. Care should be exercised to either remove the optics from their cases or leave the covers/lids open for ventilation while stored in "hot lockers". Any visual presences of moisture on the internal lens/optics indicates this equipment requires immediate higher echelon maintenance.

115. TOOLS

1. Hand tools, special tools, gauges and torque wrenches often tend to become neglected by maintenance personnel. The following guidelines will be implemented in unit SOPs, as appropriate, to insure that ordnance tools, kits, and gauges are maintained in a serviceable condition and are of the correct type and quantity:

- a. Tool kits/sets. Packing lists or SL-3s will be affixed to the inside of containers/boxes. Frequent/periodic_inventories, inspections for serviceability and current requisitions for replacement of unserviceable/missing components will be conducted on a scheduled basis by supervising personnel. Command attention is a must to re-emphasize to the lowest level the importance of maintaining tools/tool sets in the most optimum condition. Losses due to negligence, misuse and pure carelessness cannot be condoned as the supply of hand tools is never unlimited and the lack of these tools will hamper a unit's established maintenance program.
- b. <u>Gauges</u>. All types of gauges, calibration instruments and precision tools will be inspected on a scheduled basis to insure their accuracy and serviceability in accordance with current directives.

116. SECURITY OF SERIALIZED ORDNANCE ITEMS

- 1. General. Chapter 2, Part A, of MCO P4400.19 delineates responsibilities of commanding officers concerning the safeguarding and accounting for public property. Particular attention must be directed to the security of serialized ordnance items. Basic security measures will be instituted and maintained to prevent loss of weapons and other serialized ordnance items. Emphasis will be placed on the responsibility for the safekeeping of weapons when out of the armory or place assigned, for their safekeeping rests with the individual to whom issued. The security measures to be employed must be consistent with the general security measures of the area and the mission of the organization.
- 2. Accounting. Each commander will initiate action to provide maximum security and adequate accounting for all such materiel. The following general security and adequate accounting measures will be complied with:
- a. Weapons will be properly receipted for by the person to whom custody is assigned utilizing NAVMC 10576-SD (Memorandum Receipt for Individual Weapons and Accessories) form for individual weapons. In all cases of issue and recovery of individual arms, the commanding officer will delegate a Commissioned Officer, Warrant Officer, or Staff Noncommissioned Officer to witness the issue or recovery in accordance with the instructions contained in TI 8005-15/4 noting defects. The extent and locations of such defects or the fact that no defects have been noted will be incorporated on NAVMC Form 10576-SD as stipulated in TI 8005-15/4. Extreme care will be taken to insure that notations made as to the condition of the weapon on both issue and recovery are accurate. Upon recovery, consideration will be given to the length of time it has been in the possession of the individual and its condition at time of issue.

A comparison will then be made to determine whether the weapon shows evidence of improper care or negligence. The requirement for a Commissioned Officer or Staff Noncommissioned Officer to witness bore, chamber, and stock condition may be waived provided the weapon is inspected by a qualified armorer.

- b. Commanding officers will conduct frequent spot checks of weapons by serial number in the hands of individuals to assure that authorized weapons are in their possession. Weapons assigned to individuals will not be further loaned or exchanged to other individuals.
- c. All serialized ordnance items will be properly accounted for. Measures instituted for the security of individual weapons will be extended to cover all other serialized ordnance items such as binoculars, sights, crew-served weapons, etc. A system which provides for maximum security, periodic inventories, assignment of custody for maintenance as well as for use, and procedures for issue and recovering is mandatory. This will include a delineation of responsibility between armorer, storeroom keepers, unit, section, or individual who normally uses the equipment.
- d. Commanding officers will insure that periodic inspections and inventories are held. Sight count inventories by custodians will be held by a person other than the custodian and a chronological record maintained. Sight count inventories conducted immediately after operations will assist in reduction of losses, inadvertent exchanges of property and a determination of the facts as to the area and time of loss. Shortages or excesses noted will be a matter for immediate action.
- 3. Storage. Armories or enclosures designated for the storage of serialized ordnance items will be constructed of materials which will resist unauthorized entry. In cases when such materials are not readily accessible, the storage area will then be continually manned.

117. ORDNANCE INSPECTIONS

1. General. Organizational commanders are responsible for conducting periodic technical inspections of organic ordnance equipment and related supplies. Periodic command inspections of ordnance equipment are necessary to insure the commanders that their ordnance equipment is being properly maintained. The relative complexity of today's ordnance equipment imposes additional requirements on the unit commanders in the conduct of these inspections. However, each item of ordnance equipment has some relatively simple components whose condition is indicative of whether proper first and second echelon preventive maintenance has been performed throughout. The "PM" indicators do not obviate the requirement for an established thorough organizational maintenance inspection for all ordnance items of equipment.

Using units are responsible for requesting technical inspections by appropriate Ordnance Maintenance Support units to meet the minimum requirements.

2. Flamethrower Portable. All units will follow the pre-operation inspection and organizational maintenance check list set forth in TI 00486A-15/1 before employing the flamethrower. Particular attention will be given to the hose to determine if there are any cracks, worn, broken or defective spots. The fuel hose, gun group and fuel tank assemblies will be subjected to hydrostatic pressure testing in accordance with TI 00486A-15/1 and TI 00486A-15/4 at intervals not to exceed one month. Unit commanders will insure that appropriate records are maintained noting the hydrostatic testing. Hydrostatic testing will be requested by TERO from the appropriate Ordnance Maintenance Supporting units.

3. Evaluation of Cannon Tubes

- a. Gun and howitzer cannon tubes, recoilless rifles, and mortar tubes in the hands of using units must be visually inspected with borescope M1 or M2 and bore measurement taken with a pullover gauge by technically trained personnel as prescribed in TM 9-1000-202-35. These cannon tubes will be inspected and gauged within 90 days prior to the initial firing and within each 90 day interval when utilized for continuous or recurring firing.
- b. Cannon tubes will be frequently inspected by crew members to insure early detection of any unusual or abnormal tube wear.
- c. Howitzer cannon tube and breech mechanism condemnation criteria are contained in TI 1015-15/2 and are applicable to all using units of this Command.
- d. All weapons having an indirect fire role and ranging in caliber from 75mm to 240mm, except smooth bore mortars, should be calibrated by electronic means at least once every 2 years as prescribed in TI 8005-25/8. The Division Artillery Officer will coordinate requests for instrumental absolute calibration services through the Division Ordnance Officer, who will initiate appropriate action.

4. Mortars

a. Recent studies completed by cognizant agencies of the U.S. Army and Navy have determined that the cause of many short round malfunctions experienced in firing of mortar ammunition is the failure to properly clean the tube of the weapon prior to firing.

- b. Oil, bore cleaner compound, cosmoline or a mixture of these substances adhering within the mortar tube or a few ounces of oil/water accumulating at the bottom of the tube around the firing pin has been determined to have been the cause of several reported short round malfunctions. This oily substance/water has an immediate and serious adverse effect on the propellant, causing it to burn very slowly and incompletely as it is ignited upon firing.
- c. Commanders will make every effort to reduce the increasing number of mortar cartridge malfunctions by adhering to the following:
- (1) Mortar cartridges will be inspected prior to firing for the presence of moisture, rust, and/or corrosion. Cartridges found to have this evidence of deterioration will be considered unserviceable and will not be fired.
- (2) Mortar tubes will be cleaned and the internal surface dried in accordance with the instructions contained in FI 23-85, FM 23-90, and FM 23-92 as appropriate, prior to firing. Further, every effort must be made to prevent the entry of rain into the tube and to protect cartridges from rain, water, and other moisture; particularly, after opening containers prior to firing.
- (3) TI 8005-15/1 provides additional details regarding the effects of oil in mortar tubes. Data contained therein is also applicable to mortar 60mm M19, although this mortar is not specifically mentioned.
- 5. Launchers, Rocket, 3.5". To assure maximum operational readiness, unit commanders will insure that the equipment be systematically inspected at regular intervals every day it is operated, so defects may be discovered and corrected before they result in serious damage or failure. These inspections and other preventive maintenance checks and services are contained in TM 9-1300-206.
- 6. Rocket, 66mm HEAT, M72 (LAAW). A substantial number of accidents have been recorded since the phase-in of the subject rocket. Accidents most often occur when misfires are improperly handled and when the launcher is collapsed on returning to the carry position from the fire position. These accidents could have been prevented if personnel involved had adhered to the safety precautions and prescribed inspections listed in FM 23-33. Accordingly, unit commanders will initiate appropriate inspection and training procedures, emphasizing safety precautions to be observed when using Rocket, 66mm HEAT, M72 (LAAW).

7. Fixed Fire Extinguisher Systems

- a. Ordnance tracked vehicles, tanks, LVTs, Ontos and self-propelled artillery weapons are equipped with a carbon dioxide (CO2) fixed fire extinguisher system. Ordnance vehicles/weapons so equipped will have a fully operational fixed fire extinguisher system or will be considered to be on deadline.
- b. Unit commanders will initiate appropriate action to conduct systematic inspections of all fixed fire extinguisher systems to insure a fully operational system to include the following:
- (1) Cylinders will be weighed at least every six months and appropriately tagged noting date and weight.
- (2) Cylinders will be exchanged for fully charged cylinders if weight is six ounces below that stamped on the valve body.
 - (3) Cylinders must be recharged immediately after using.

8. Submerged Equipment

- a. Ordnance tracked vehicles subjected to submersion in fresh or salt water to the extent of rendering the vehicle inoperable will be processed and reported in accordance with instructions contained in TI 8005-25/9. This TI will also include all self-propelled artillery.
- b. Amplifying reporting instructions contained in TI 8005=25/9 as follows:
- (1) Reporting Submersion. Immediately upon loss of a vehicle by submergence, the Commandant of the Marine Corps (Code CSX) will be notified by message; citing date, time, and area of such loss.
- (2) Reporting Recovery. Immediately upon recovery of a vehicle, the Commandant of the Marine Corps (Code CSX) will be notified by message of such recovery; citing the probable cause, contributing factors, and estimated date the vehicle will be ready for evacuation to a supply center repair facility, and will be requested to furnish shipping instructions.
- c. Prompt action after removal of vehicle from submersion is essential to prevent further damage. Therefore, the action directed in TI... 8005-25/9 will be initiated immediately after a vehicle is recovered and will be continued to completion.

9. Unsatisfactory Equipment Report

- a. The prompt submission of Unsatisfactory Equipment Reports is one of the most vital tools that can be employed to assist in correction of equipment deficiencies. A field report of a noted deficiency is the first step required to institute corrective action. A lack of Unsatisfactory Equipment Reports indicates the equipment is satisfactory.
- b. The commander of the unit at which a reportable deficiency is detected is responsible for submission of a completed report on that deficiency.
- c. Unit commanders will disseminate the contents of DivO 4700.1_ to the lowest echelon and emphasize the importance of the submission of these reports to higher headquarters.

10. Command Materiel Management Inspection

- a. The Command Materiel Management Inspection is designed as a working inspection and will depend upon a system of spot checking and samplings to accomplish its purpose. Such inspections will include, but not be limited to, the following:
- (1) Security within storage areas/armories containing ordnance material
 - (2) Adequacy of storage facilities
 - (3) Supply and Accounting Procedures
 - (4) Maintenance of weapons, kits, test sets, and hand tools
 - (5) Status of technical training
 - (6) Maintenance of ordnance publications
 - (7) Maintenance of records
- (8) Serviceability, proper usage, organizational procedures/practices and operational readiness of all ordnance equipment.
- b. Ammunition, pyrotechnics, and demolition will be inspected to insure proper storage and safety of personnel involved in handling these explosives.

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c. All units of this Command will be inspected at intervals of approximately 120 days and in accordance with the provisions of Div0 5041.18. Inspection schedules will be promulgated by Division Bulletin.

118. OPERATOR S LICENSE FOR COMBAT TRACKED AND OTHER ORDNANCE VEHICLES

- 1. Marine Corps directives require that operators be properly indoctrinated, tested, and licensed in the operation of vehicular equipment.
- 2. Commanding Officers will insure that appropriate instructions are issued with regard to licensing of operators of ordnance vehicular equipment. Included in this category are:

Tanks and tank recovery vehicles
Armored amphibians
Amphibian tractors
Self-propelled tracked or half-tracked weapons (such as Ontos)

- 3. Operators of combat tracked vehicles will be licensed to operate those vehicles when they have demonstrated proficiency in their operations and basic maintenance. An issue of a license will denote a qualification to operate the vehicle in the following:
- a. <u>Category Unrestricted</u>. Qualified operator of vehicle under all circumstances (water, surf, night, fording, combat, etc).
- b. <u>Category Unrestricted (Maintenance)</u>, qualified operator of vehicle for maintenance or recovery purpose; including operation of tank and LVT recovery vehicles (normally reserved for issue to ordnance maintenance personnel).
- c. <u>Category Restricted</u>. Qualified operator except for specified limitations (such as "except night operation").
- d. <u>Learners</u>. Only for those operators under instructions when accompanied by a licensed instructor.
- 4. Licenses issued will be on a Standard Form 46 modified as required and properly authenticated. The actual vehicle, or vehicles, that the individual has been approved to operate, will be listed on the form. General terminology, such as "tanks, LVT", etc., will not be used. Licenses will not be issued for a period in excess of two (2) years. Learner permits may be any conveniently signed card or paper carrying an identification of the individual and the purpose for which it is issued. The category of permissible operations will be specified for each vehicle listed.

- 5. The following organizations are authorized to license for the type equipment listed:
- gories of license). Rifle, Multiple, 106mm SP (Ontos) (all categories of license).
- b. Third Amphibian Tractor Battalion (Rein). Amphibian tractors, armored amphibians and amphibian recovery vehicles (all types, all categories of license).
- c. <u>Eleventh Marine Regiment</u>. Self-propelled artillery and tank recovery vehicles (all types and all categories of license).
- 119. DEADLINE REPORT OF MAJOR ORDNANCE COMBAT EQUIPMENT. Artillery Regiment and Tracked Vehicle Battalions will deliver a written deadline report to the Division Ordnance Officer by 1200 every day and will report/refine this report daily between 1600 and 1800 by telephone to the Division Ordnance Office. Commanders will report the status of all OPCON units.

SECTION II

AMMUNITION

201 . GENERAL

- 1. The nature of the terrain and climatic conditions within the Republic of Vietnam make the selection of storage sites for munitions especially important. Heavy monsoon rains can quickly convert firm level ground into a sea of mud or a small lake. Rain followed by intense sunlight combines to produce conditions of heat and humidity which greatly accelerate the deterioration of ammunition and packing materials. Fungi may attack the cloth components such as propelling charge bags, bandoleers, paulins and ropes. Termites may eat through dunnage, ammunition boxes and fiber containers, causing deterioration of ammunition and packing.
- 2. The importance of adequate storage of ammunition cannot be over emphasized. This is necessary to reduce the financial loss due to ammunition becoming unserviceable, to ensure that on hand assets are serviceable and safe, and to assure sufficient assets are maintained to meet operational requirements.

202. LOCATION OF STORAGE

- 1. Ammunition storage bunkers will be located as far as possible from living and/or working spaces and yet remain within the perimeter security.
- 2. Sites should be selected in areas that provide adequate drainage.

203. CONSTRUCTION OF BUNKERS

- 1. Bunkers may be built above ground, into a hillside excavation, or set down into the ground. The choice is dependent upon terrain availability, the water table, and drainage requirements.
- 2. All exposed surfaces of bunkers above ground will be reinforced by a triple layer of filled sandbags, sand filled ammunition boxes, or a suitable substitute. Sandbags are the preferred method in RVN due to the erosive effect of monsoon rains upon earth fill. In those instances where it is not feasible to construct a hard roof on the bunker, the munitions must still be protected from the sun and weather. This will be done by covering the bunker with canvas or like material. The covering material will be raised at least 12 inches off the stacks to allow for free movement of air over, under, and around the munitions.
- 3. All bunkers will be vented in such a manner as to allow movement of air through them at all times. This is to prevent deterioration of ammunition and containers due to moist, still air.

- 4. Sufficient dunnage shall be used to raise all stored ammunition at least 6 inches off of the ground to preclude the ammunition from drawing moisture from the ground and assure free movement of air. Wooden pallets or lumber are the preferred types of dunnage. Field expedients such as dirt filled ammunition boxes are considered adequate.
- 5. Stored munitions and/or containers will not lean against or in any-way touch sidewalls or overheads of bunkers. The reason for this is as stated in sub-paragraphs 2 and 3 above.
- 6. Bunkers will be so constructed as to preclude water seepage into their interiors. A drainage ditch may be dug around the bunker to assist with water runoff. Where possible, utilize a canvas or plastic tarpaulin over the bunker prior to the emplacement of sandbags. Ammunition will not be stored in bunkers which are not provided with adequate drainage.

204. COMPATIBILITY OF MUNITIONS

- 1. This refers to the characteristics of the various munitions and their compatibility to each other. Items to be considered when discussing storage of munitions are: hazards of propogation of explosives, range of fragments, spread of fires, and chemical contamination.
- 2. There are six (6) categories of compatibility for field storage as outlined in TM 9-1300-206. These are as follows:
- a. Category A: Fixed and semi-fixed artillery ammunition, except incendiary and chemical.
- b. Category B: Propelling charges, fuzes, primers and separate loading artillery projectiles including HE and AP, except incendiary and chemical.
- c. Category C: Mortar ammunition and hand grenades, except incendiary and chemical.
- d. Category D: Pyrotechnics and chemical ammunition of all types, including chemical filled rockets; gas, smoke, and incendiary bombs; gas and smoke artillery ammunition; incendiary and chemical grenades; smoke pots, GB and VX filled mines, and bulk packed incendiary and small arms tracer cartridges.
- e. Category E: All demolition explosives, anti-tank and anti-personnel mines (except GB and VX loaded), and components such as blasting caps, firing devices, detonating cord, and safety fuse.
- f. Category F: Rockets, rocket motors, and rifle grenades, except chemical.

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3. It is realized that building six bunkers is not feasible and the average battalion size unit can get by with three bunkers. Separate storage space must be provided for HE, Pyro, and WP as a minimum. Those units storing blasting caps or dynamite must go to 4 and 5 spaces respectively. Appendix B portrays one example of a minimum bunker for small units.

205. HANDLING AND PRESERVATION

- 1. Ammunition must be handled under the direct supervision of competent personnel who thoroughly understand the hazards and risks involved.
- 2. Ammunition must be handled carefully since rough handling may cause fire, detonation, or may render the ammunition unserviceable and unsafe to handle.
- 3. Do not throw, drop, tumble, or drag ammunition and containers may damage projectile rotating bands, and/or break or damage containers which will result in the unserviceability of the ammunition through deterioration and corrosion.
- 4. Ammunition containers with cartridges or powder bag charges will not be rolled.
- 5. Fuzes or fuzed rounds that have been dropped or accidentally rolled could possibly be armed or partially armed and should be disposed of.
- 6. Ammunition will not be unnecessarily exposed to the direct rays of the sun.
- 7. Armunition will be protected from mud, sand, dirt and water as far as possible. If it gets wet or dirty, it should be wiped off as soon as possible. Verdigris or light corrosion will be wiped off.
- 8. Store ammunition in original containers as long as possible. Exposure to the elements causes munitions to deteriorate rapidly. Ammunition that is removed from containers and is not used should be returned to containers and sealed to provide maximum protection. Do not remove ammunition from sealed containers except when needed within a short period of time or as dictated by tactical necessity.
- 9. Grenades will be returned to their original cannisters and returned to exterior wooden cases on return to storage.

206. FIRE AND SAFETY PRECAUTIONS

- 1. Only authorized personnel will be permitted in ammunition storage areas.
- 2. Fost signs with the warning "No Smoking within 50 Feet" at approaches to ammunition storage areas.

- 3. Ammunition stored in an area where vegetation grows rapidly, requires vigilance to prevent brush, weeds, moss and similar material from growing through the stacks. This growth will result in a fire hazard if not carefully controlled.
- 4. Water barrels and/or sand should be placed in close proximity to all stored ammunition to be used in case of fire. A thin film of mineral oil on the water will slow down evaporation.
- 5. No extrantous spark producing devices i.e., OEM equipment, shovels, picks, tools, etc., shall be kept within ammunition storage bunkers.
- 6. All combustible materials must be stored at least 50 feet from ammunition storage bunkers.

207. UNSERVICEABLE AMMUNITION

- 1. Ammunition which becomes unserviceable will be returned promptly to the Ammunition Supply Point (ASP) for disposal.
- 2. Ammunition without packing containers will not be accepted by the Ammunition Supply Point. In the event original packaging materials are not available, utilize any type container that will protect the ammunition during travel and subsequent storage.
- 3. Ensure that all safety devices are in place prior to packaging for shipment and package each type ammunition separately.
- 4. Unserviceable ammunition will not be stored with serviceable ammunition (see paragraph 168 of FM 9-5 and DivO 8027.1).
- 5. When trucks with ferrous beds are used to transport annunition/explosives, wooden planking or dunnage must be used to cover the metal bed.
- 6. All misfires will have all appropriate safety devices replaced, will be properly packaged, marked as misfires, and returned to Ammunition Supply Point. in accordance with DivO 8027.1

208. MALFUNCTIONS AND ACCIDENTS INVOLVING AMMUNITION

1. Preliminary reports will be submitted immediately by phone to Division Ordnance, telephone 208 or 308, providing the data required by TI 8010-15/1. The preliminary report message to higher headquarters will be originated by this Headquarters with the reporting unit as an information addressee. Appendix C lists data required for a preliminary report.

- 2. All ammunition malfunctions will be reported. Any accident involving the use of ammunition, regardless of whether or not the ammunition is considered to be a causative factor, will also be reported. All units are directed to insure all information required by TI 8010-15/1 is included in the preliminary report. Although complete information is not always available due to extenuating circumstances, the following information is vital and must be included in the preliminary report:
- a. Complete identification of unit involved, including malfunction serial number. A consecutive serial number will be assigned by each unit reporting malfunctions, e.g., 1st Battalion, 7th Marines 1-68, 2-68, etc. Serial numbers will be assigned by calendar year.
- b. Federal Stock Number (FSN), Department of Defense Identification Code (DODIC), complete nomenclature and lot number of item, including all suffixes. This information must be precisely as shown on the malfunctioned munitions.
- c. Components, model and lot number. This is particularly important when malfunction is tied to a certain component, i.e., split cartridge case; the cartridge case lot is vital as many ammunition lots are assembled with more than one cartridge case lot.
- d. Appearance of the ammunition prior to the malfunction and complete description of storage conditions prior to firing.
 - e. Weather conditions at time of malfuncti
- f. Description of the malfunction. One word or brief descriptions such as "premature", "short round", or "misfire" are not sufficient. Make description as detailed as necessary to convey the actual circumstances, procedures followed, and results. Give such things as description of color of flash and residue, sound, impact area, and damage to weapon. Technicians reviewing the report are thousands of miles from the malfunction site; such information as charge used, range to target, elevation, etc., is extremely helpful in their evaluation of the incident. Provide information regarding fragments and residue available and preserve same for evaluation by higher headquarters.
 - g. Casualties, explain in detail.
- h. Number of rounds of subject lot fired by unit prior to the malfunction, and if available, provide usage history of same lot by parent unit or other units in the same area of operation.

- i. Number of rounds of this lot remaining on hand, both at the malfunction site and in the operating area. If quantity given is only at the malfunction site, specify.
- j. Actions taken regarding withdrawal of the ammunition lot from use.
- 3. A detailed written report (3 originals and 11 copies), referencing the preliminary report will be submitted via the chain of command. This report will be submitted within 15 days after the preliminary report. Appendix D is a sample of the cover letter and provides a listing of the addressees required on the detailed written report. Reports will be submitted in verbatim format of TI 8010-15/1 by paragraph number and letter with no omissions. If a paragraph is not applicable, so state, but all paragraphs must be shown. This report should reiterate everything in the preliminary report and expand the information to include all of the information gathered in the investigation of the incident.
- 4. In both the preliminary and detailed reports state the question and then the answer; do not just list the paragraph number or letter and the response or answer.
- 5. Remaining assets of malfunctioned lot will be returned to nearest ASP and all turn-in documents will be annotated with the DTG of Division message that transmitted the preliminary report and will be marked "Locally suspended hold for 120 days".
- 209. EVACUATION OF CASUALTIES. All ammunition and/or munitions will be removed from casualties prior to their evacuation.
- 210. CAPTURED ENEMY MUNITIONS. Captured enemy munitions must be stored separately and as far as possible from United States munitions (see pargraph 170 of FM 9-5 and DivO 8027.1. Unit commanders shall, as soon as possible, report all foreign explosives ordnance encountered in areas under their control. Commanders shall also report all caches of foreign munitions encountered in the field to the nearest EOD unit when the tactical situation permits investigation by EOD personnel. For EOD support call FLC 651 and provide information as shown in Appendix E. The Assistant Chief of Staff, G=2 will be notified, also.
- 211. TECHNICAL ASSISTANCE. When technical advice or assistance is needed ed. contact the Division Ordnance Office.

APPENDIX A

1. Marine Corps Orders and Technical Instructions

- a. MCO 4700.1_ Unsatisfactory Equipment Report Form (UER), NAVMC 10293-SD
- b. MCO 8020.1_ Handling, Storage, Disposition of Ammunition and Explosives
- c. MCO 8010.1 Marine Corps Class V Logistical Planning and Support Data
 - d. TI 8005-15/4 Inspection by Witnessing Officer of Individual Arms
 - e. TM 4700-15/1_ Tactical Equipment Record Procedures
- f. TI 8010-15/1_ Malfunction and Accident Reports; Ammunition and Explosives

2. 1st Marine Division Orders

- a. DivO 4700.1 Submission of Unsatisfactory Equipment Report (UER) Forms NAVMC 10293-SD
 - b. DivO 8010.1_ Vietnam Ground Ammunition Expenditure Rates
 - c, DivO P8000.1 SOP for Ordnance
 - d. Div0 8027.1 Duds, Misfires, and Foreign Munitions
 - e, DivO 8020.1 Explosive Ordnance Safety
 - f, DivO 8220.1 Safety Regulations for Mortars

Figure 1. Ordnance Directives and Publications Required by Unit Ordnance Officers

APPENDIX B

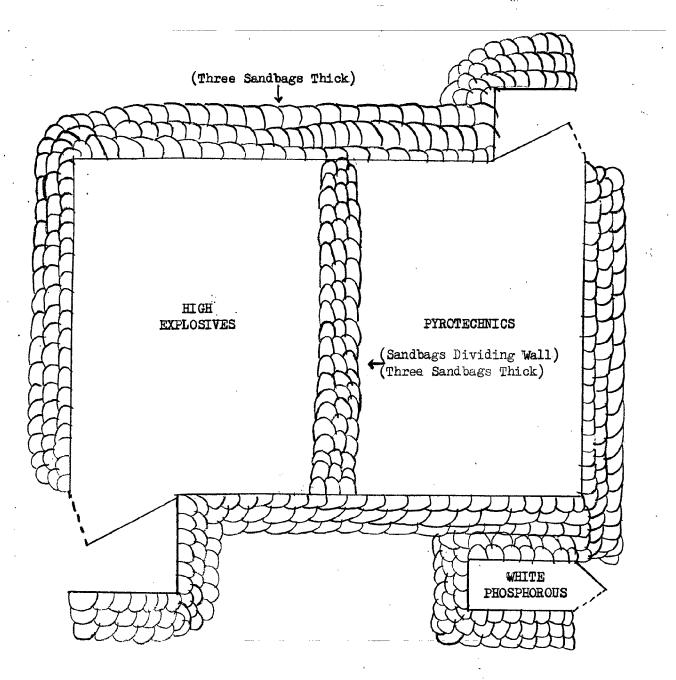


Figure 1. Proposed Small Quantity Ammunition Storage Bunker

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APPENDIX C

The following information will be provided relative to the malfunction or accident:

1. Complete identification of the unit involved and a report number, (Reports are to be serially numbered by calendar year; i.e, 1-68, 2-68, etc).

Examples Unit "Delta" Battery, Second Battalion, Eleventh Marines (2-68).

Federal Stock Number (FSN), Department of Defense Identification Code (DODIC), complete nomenclature, and lot number of item.

Examples FSN/DODIC 1315-028-4830-C445 Cartridge 105mm HE w/o fuze, lot number LS-22-75.

- 3. Components, model, manufacturer, and lot number of the following:
- a. Fuze Example: N278, fuze, mechanical time, super quick M564, lot number ING-1-4.
- b. Manufacture: If manufacturer is unknown, insert letter prefix of lot number. Example: ING.
 - c. Propellants Unless absolutely sure show unknown.
- d. Separately issued components used in complete rounds, including rocket motors, fuzes, propellants, etc., with complete FSN. (155mm and larger, report propellant charge and primer by FSN, DODIC, type, model and lot number.
- 4. Caliber, type, model, serial number, and manufacturer of gun tube and breech ring.
 - a. Caliber Example: 105mm How.
 - b. Model = Example: M101A1;
 - c. Tube Ser No = Example: 15769.
- d. Manufacturer of Gun Tube and Breech Ring Example: Pacific Car and Foundry Company.
- 5. Storage conditions8
- a. Prior to firing (indicate if ammunition was unpacked, exposed etc). Example: Stored in covered ammunition bunker.
- Figure 1. Listing of Data Required for the Preliminary Report.

APPENDIX C (Continued)

- b. Prior to operation (indicate where stored, warehouse, igloo, etc., if outdoors indicate if covered or uncovered). Example: Storage at supporting ASP.
- c. Other subjection to adverse weather. Example: Excessive moisture in the bunker.
- 6. Exief description of malfunctions
- a. Date, time, ambient weather conditions. Example: 1 May at 1715H, cloudy and 90 degrees.
- b. Location of malfunction in relation to weapon and/or personnel involved. Example: Air burst 300 meters from the gun tube.
- c. Proximity of type of electrical energy source(s) and other pertinent data. Example: N/A (Required only when electrically initiated ammunition or explosives are involved).
 - d. Details of hazard (contamination) if available.
- e. Statement as to availability of fragment or components of interest to malfunction investigation. Example: Will retain fragments for 120 days. Photos were taken.
- f. Other information considered pertinent. Example: Fuze was dropped prior to attaching it to HE round.
- 7. Number of fatalities and injuries:
 - a. Minor injuries. = Example: None
 - b. Major injuries. Example: None
 - c. Fatalities. Example: None
- 8. Number of rounds from this lot fired prior to malfunction. Example: 185 rounds.
- 9. Number of rounds from this lot remaining on hand (or show number of rounds turned into ASP). Example: 1500 turned into ASP.
- 10. Action taken regarding withdrawal of this ammunition lot from use. Examples Locally suspended.
- Figure 1. Listing of Data Required for the Preliminary Report.

APPENDIX D

1. The following is provided as a sample letter transmitting the detailed report.

HEADQUARTERS

1st Battalion, 7th Marines 1st Marine Division (Rein), FMF FPO, San Francisco, California, 96602

8: RFH: dac 8025 (Date)

Commanding Officer Froms

Commander (ORD=084L), Naval Ordnance Systems Command, Department Tot

of the Navy, Washington, D. C. 20360

Commanding Officer (730), U. S. Navy Ships Parts Control Center,

Mechanicsburg, Pennsylvania 17055

Commanding General (SMUAP-R), U. S. Army Ammunition Procurement

and Supply Agency, Joliet, Illinois 60436

Via:

(1) Commanding Officer, 7th Marines
(2) Commanding General, 1st Marine Division (Rein), FMF
(3) Commanding General, III Marine Amphibious Force
(4) Commanding General, Fleet Marine Force, Pacific

(5) Commandant of the Marine Corps (Code CSY)

Ammunition Malfunction Report 1-68; submission of Subja

Ref

(a) TI 8010-15/1B(b) CG, 1stMarDiv msg 201535Z May 67

(1) Detailed Written Malfunction Report Encl 8

1. In accordance with reference (a), enclosure (1) is submitted. Reference (b) is the preliminary report.

(Signature)

Commandant of the Marine Corps: (CSY) Headquarters, U. S. Marine Corps Washington, D. C. 20380

Figure 1. Sample Letter Showing Addressees Required on the Detailed

APPENDIX D (Continued)

Commandant of the Marine Corps (CSX) Headquarters, U. S. Marine Corps Washington, D. C. 20380

Commanding General (AMCMA) U. S. Army Materiel Command Washington, D. C. 20315

Figure 1. Sample Letter Showing Addressees Required on the Detailed Report

D-2

APPENDIX E

1.	(a)	(b) PERSONS REQUESTING/RANK/PHONE				
	UNIT REQUESTING EOD ASSISTANCE	PERSONS REQUESTING/RANK/PHONE				
2.	(a)	_(b)				
	TIME/DATE REQUESTING	LOCATION OF INCIDENT				
3.	EXPLOSIVE ORDNANCE INVOLVED:	(a) UNKNOWN:				
(DESCRIPTION)						
						
DI AMETER LENGTH		MARKINGS				
FUZ	ING	UNUSUAL CHARACTERISTICS				
(b)	KNOWNNOMENCLATURE					
4.	PROTECTI VE MEASURES TAKEN					
5•	. TECHNICAL INTELLIGENCE REPORT NUMBER: (IF APPLICABLE)					
6.	. ADDITIONAL INFORMATION: (IF APPLICABLE)					

Figure 1. Format for EOD Request

HEADQUARTERS 1st Marine Division (Rein), FMF FPO, San Francisco, California 96602

Div0 1700 6 54/EWG/Im
18 Jul 1968

DIVISION ORDER 1700.6

From: Commanding General To: Distribution List

Subj: Personal Affairs Program

Ref: (a) MCO 1700.20

- 1. Purpose. To establish the Personal Affairs Program within the Division.
- 2. Background. Reference (a) emphasizes the need for a Personal Affairs Program to assist in developing and maintaining a high state of morale by providing assistance to Marines and their dependents through appropriate counseling and dissemination of pertinent information in matters relative to their personal welfare.
- 3. Scope. While this Division is far removed from the domestic scene in miles and many of its members are engaged in daily conflict, the many rights, benefits and privileges for Marines and their sependents are still of great importance. It is the mission of the Personal Affairs Program to insure that they are properly cared for.
- 4. Responsibility. It is the responsibility of the commander to ensure that adequate counseling on personal affairs matters is provided to all personnel.

5. Action

- a. The Division Personal Affairs Officer, a special staff officer, is charged with the establishment and coordination of the Personal Affairs Program throughout the Division.
- b. The Division Personal Affairs Officer will procure, distribute and be the primary source of publications, material and other promotional aids needed to conduct a successful Personal Affairs Program.
- c. The commanding officer of each regiment and battalion will assign a Personal Affairs Officer as an additional duty. He will function as a special staff officer and will advise the commanding officer regarding the Personal Affairs Program.

JAMES C. SHORT Chief of Staff

DISTRIBUTION: "A" & "B"

HEADQUARTERS
lst Marine Division (Rein), FMF
FPO, San Francisco, California 96602

C

Div0 5230.1 4/RCK/plh 18 July 1968

DIVISION ORDER 5230.1

From: Commanding General To: Distribution List

Subj: Responsibilities and Duties of the Division Automatic Data Processing Systems Engineering Officer (ADPSEO)

Ref: (a) FMFPac0 5450.26 (b) FMFPac0 5230.3

- 1. Purpose. To promulgate to the command the creation of a new billet within the Division Staff.
- 2. <u>Background</u>. The increased emphasis on ADP within the Marine Corps has made it mandatory that technically qualified personnel be available at lower unit levels to advise, direct, and work closely with unit personnel on the problems that accompany implementation of ADP systems.

3. General

- a. Reference (a) created a billet for an officer within the Division to act as the principal staff assistant for all matters pertaining to ADP system requirements, functions and projections. It stated that the billet may be assigned on an additional duty basis or as a primary duty.
- b. The Division ADPSEO will discharge the duties and responsibilities of the billet on an additional duty basis. He will fill the T/O billet of ADP officer within the G-4 Materiel Management Section as a primary duty assignment.
- c. Reference (b) lists the following as guidelines for the responsibilities and duties of the ADPSEO:
- (1) To assist in the collection, identification and definition of information requirements.
- (2) To coordinate the interface compatibility and commonality between functional, tactical and informational ADP systems.
- (3) To execute responsibility as the single point of contact for 1st Marine Division ADP system matters.
- (4) To coordinate with responsible elements of Headquarters FMFPac, FLC and 1st MAW in order to attain maximum efficient utilization of ADP systems/equipment and minimize duplication of efforts.

Div0 5230.1 18 July 1968

- (5) To plan and implement advance ADP systems techniques including full use of management services and modern computation equipment.
- (6) To act as the focal point with other authority on all ADP matters pertaining to coordination of requirements, objectives, concepts and policies.
- (7) In conjunction with appropriate staff sections, to correlate proposed automated systems with other systems (in being or in forecast) and to insure proper developmental priorities, adequate interface consideration and system standardization.
- (8) To coordinate and evaluate implementation of directed Marine Corps automated systems, using information supplied by the appropriate staff section to:
- (a) Ensure adherence to prior guidance and established schedules.
 - (b) Identify and isolate continuing problem areas.
- (9) To provide necessary control over information reporting, data system development, and associated ADP processing equipment operations and acquisitions.
- 4. Action. The general and special staff sections of 1st Marine Division and unit commanders at all levels are urged to contact the ADPSEO regarding possible new applications of ADP as well as modifications to existing systems.

JAMES C. SHORT Chief of Staff

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HEADQUARTERS

III Marine Amphibious Force Military Assistance Command, Vietnam FPO, San Francisco, California 96602

> For0 1050.5 19/bsf 20 JUL 1968

FORCE ORDER 1050.5

From: Commanding General To: Distribution List

Subj: Authorized Absence for Chaplains for Professional Reasons; policy concerning

Ref: (a) Chaplain's Manual (NAVPERS 15664-B), paragraph 1209

- 1. <u>Purpose</u>. To publish policy governing the issue of authorization orders at no expense to the government for chaplains to attend out of country denominational conferences and/or annual religious retreats while serving with III MAF Marine units in Vietnam.
- 2. Reference. Reference (a) authorizes appropriate echelons of command to issue temporary additional duty orders at no expense to the government for chaplains to attend annual denominational conferences and/or religious retreats as a part of their professional obligation.
- 3. Background. Chaplains assigned in Vietnam serve only for a period of twelve months, and are in a combat situation where the spiritual needs of troops are judged to be of paramount importance.
- 4. Policy. Therefore it is considered imperative that chaplains do not take administrative absence or leave for any out of country denominational retreats or conferences. This does not preclude the issue of in-country TAD orders to attend MACV or III MAF sponsored Days of Recollection, Retreats, or conferences.
- 5. Applicability. This order is applicable only to III MAF Marine units.

DISTRIBUTION:

Case 2; A,B,P,Q,R,S

Case 6; Less E.F

Copy to:

Case 4; A,B,D,E,H,J,L,R

11,

HEADQUARTERS
1st Marine Division (Rein), FMF
FPO, San Francisco, California 96602

Div0 P1133.1D Ch 1

54/EWG/rlm

23 Jul 1968

DIVISION ORDER P1133, 1D Ch 1

From: Commanding General To: Distribution List

Subj: Career Advisory Program

Encl: (1) New page inserts to Div0 P1133.1D

1. Purpose. To transmit new page inserts and direct pen changes to subject manual.

2. Action

a. Remove and destroy the present pages iii, iv, vii, 2-1, 2-2, 2-3, 6-1, 6-2, A-19, A-20, and A-21 and replace them with corresponding pages in enclosure (1) hereto.

- b. Insert new pages A-22, A-23, and A-25.
- c. On page 3-2, change paragraph 303.4 to read:
- "4. Schedule and conduct monthly conferences for regimental and battalion career advisory NCOs."
 - d. On page 3-2, change paragraph 304.1 to read:
- "1. Organize and supervise the regimental career advisory program under the direction of the regimental career advisory officer."
 - e. On page 3-3, change paragraph 305.1 to read:
- "1. Organize and supervise the battalion career advisory program under the direction of the battalion career advisory officer."
- 3. Change Notation. Significant changes contained in this revision are denoted by asterisks (*) shown in the outer left margin.
- 4. Certification. Reviewed and approved this date.

JAMES C. SHORT Chief of Staff

DISTRIBUTION: "A" & "B"

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SECTION II

CAREER ADVISORY PERSONNEL

- 201. ASSIGNMENT. Personnel required to implement the career advisory program will be assigned as follows:
- *1. Division Career advisory Section (All primary duty assignments)
 - 1 Field Grade Officer
- Division Career Advisory Officer

1 MSgt

- Division Career Advisor - Division Career Advisor

1 GySgt

1 LUpl

- Administrative Clerk
- 2. Regimental Career Advisory Section
 - 1 Field Grade Officer
- Career Advisory Officer (Additional duty)

1 Gysgt

- Career Advisory NCO (Primary duty)
- *3. Battalion Career Advisory Personnel
 - 1 Officer (Battalion Executive Officer) Career Advisory Officer (Additional duty)
 - Career Advisory NCO (Frimary 1 SSgt
 - duty)
- Company/Battery Career Advisor
 - 1 Staff NCO

- Career Advisor, preferably the 1stagt (Additional duty)

202. CRITERIA

- 1. Personnel assigned as career advisors will be thoroughly acreemed for motivation, appearance, and ability. They should reflect the commander's concept of the ideal career Marine. Each should possess the following qualifications:
- a. Be a mature, career-minded individual who has a thorough knowledge and understanding of the Marine Corps and its functions.
 - b. Be sincerely interested in the individual Marine.
- c. Possess the ability and initiative required to insure the program's continuity and progress.
 - d. Be respected by his fellow marines.
 - e. Have a pleasing personality.
 - f. Be a good conversationalist.

2-1 Ch. 1

- 2. Maximum possible use should be made of individuals who have successfully completed a tour of recruiting duty. Whenever practicable, non-commissioned officers assigned to career advisory billets as a primary duty should be thoroughly experienced in the occupational field concerned; i.e., artillery, communications, etc.
- 3. Individuals assigned primary duty as career advisors may be assigned additional duty as Education NGO which is closely related to career advisory functions. The assignment of time consuming additional duties tends to defeat the basic purpose of the billet and will result in reduced efficiency.
- 4. In order to permit continuity of effort, personnel assigned as career advisors should remain in the billet for a period of at least six months.

203. TRAINING

- *1. Primary duty career advisory NCOs who are not school trained will be directed to attend a six day career advisory course at the FMFPac Career Advisory School, Camp Hansen, Okinawa as quotas are received. Requests for assignment will be forwarded to the Division Career Advisory Officer giving the period of desired attendance. Upon notification by the Division Career Advisory Officer of availability of a quota, a "Request for TAD Orders" (Figure 1) will be submitted to the Division Personnel Officer via the Division Career Advisory Officer and the G-3 Training Officer.
- *2. Upon completion of the FMFPac Career Advisory Course, regimental and battalion career advisory NCOs will attend a one day familiarization briefing at the Division Career Advisory Office. Other career advisors will be briefed by a member of the Division Career Advisory Office prior to assuming duties, and will be given the opportunity to attend a three day school offered on the Division level.
- 3. A Division mobile team is available upon request to visit units of the division in order to present career advisory instructions, aid in local programs or provide any other career advisory a distance required.
- 4. All personnel assigned to career advisory billets shall be trained in the techniques of interviewing and salesmanship, and shall be kept abreast of the latest reenlistment information. A reenlistment is an important step in a Marine's life, one that must be based on accurate and prompt information.

2-2

Ch. 1

- *5. Primary duty regimental and battalion career advisory NCOSc will attend a monthly conference at the time, date, and place designated by the Division Career advisory Officer. The conference is designed to discuss current policies and procedures, to assist in the correction of problem areas, and to generate new ideas and programs. Upon notification of an upcoming conference, unit career advisors are invited to submit any agenda items or problem areas they wish to have discussed. All other career advisors and other interested personnel, are invited to attend.
- 6. Due to the complexity and periodic changes of the career advisory program, personnel assigned to career advisory billets will be required to review the applicable directives continuously. To this end, commanders shall insure that directives and publications relative to career advisory matters are distributed to the career advisory officer/NCO and that he has access to the unit files.

2-3

SECTION VI

CAREER ADVISORY ACHIEVEMENT AWARDS

601. OBJECTIVE. To focus command interest on the reenlistment/retention program of this Division and to reward those who have made the most significant contribution to the career advisory program during the period for which the award is presented.

*602. CATEGORY DEFINITION FOR AWARDS PROGRAM

- 1. For purpose of competitive awards, all units of the 1st Marine Division (Rein), FMF are divided into three categories. Units will compete only with those in their category. These categories and units assigned are:
 - Category A. Units with enlisted manning level of 300 or less.
 - Category B. Units with enlisted manning level of 301 to 700.
 - Category C. Units with enlisted manning level of 700 or more.

*603. <u>AWARDS</u>

- 1. Career Advisory Certificate of Appreciation. Commanding officers of regiments and separate battalions may submit nominations for the Commandant of the Marine Corps Career Advisory Certificate of Appreciation to the Commanding General (Attn: ACofS, G-1) in accordance with MCO 1650.

 11. A career advisory NCO must have served in that billet for a period of at least six months to qualify for this award.
- 2. Revolving Award. A Division Career Advisory Achievement Plaque will be presented to the unit in each category that attains the highest number of reenlistment/extension points in each quarter. Each unit awarded this plaque shall have the unit title, career advisory NCO's name and score inscribed thereon.
- 3. Letter of Recognition. A letter of recognition will be addressed to the commanding officer of units that consistently contribute most to the success of the career advisory effort.
- 604. <u>COMPUTATION OF POINTS</u>. Computation of points to determine eligibility for Revolving Award:

Reenlistment/Extension Period	1st Term	Career
6 years	7	2
4 years	4	2.
3 years	3	2
2 ∛ ears	2	1
l years	1	1

6=1 ch. 1

1 33

- 1. First term is defined as a Marine serving on his first enlistment or period of active duty in the Marine Corps.
- 2. Career is defined as a Marine serving on his second or subsequent enlistment or period of active duty in the Marine Corps.

605. RECIPIENT

- 1. The names of Marines and units receiving awards shall be published in the Division Career Advisory Newsletter.
- 2. The commanding officer receiving a unit award shall determine which career advisory NCO within the unit will hold and display the award. His decision will be based on the most significant contribution to the unit's career advisory program.

6-2

LISTING OF PERTINENT DIRECTIVES

ORDERS/BULLET INS	SUBJECT		
MCO 1001.3_	Enlistment and assignment of enlisted reservists to extended active duty; integration into the regular Marine Corps		
MCO 1001.39_	Indoctrination of Personnel Being Separated From the Regular Marine Corps Concerning Participation in the Organized Marine Corps Reserve		
MCO 1040.5_	Policies Governing the Appointment of Male Reserve Officers in the Regular Marine Corps		
MCO 1040.9_	Enlisted Commissioning Program		
MCO 1040.22_	Naval Flight Officer Program		
MCBul 1040 of 22May68	Fiscal Year 1969 Warrant Officer Program for Active Duty Personnel		
Div0 1050.1_	Leave		
FMPac0 1050.2_	Authority to grant leave in conjunction with temporary additional duty and to grant leave to visit outside the United States		
FMFPac0 1050.3	Delay in Hawaii, incident to Permanent Change of Station from WESTPAC Commands to CONUS Commands; information concerning		
Div0 1050.3_	Special 30-Day Leave		
FMFPacO 1050.4_	Leave		
MCO 1050.13_	Special 30-Day Leave		
MCU 1080,26_	Quota Orders Process; Management of		
MCO 1130.4	Enlistments, Reenlistments, Appointments, Reappointments; regulations and procedures for, Marine Corps		
MCO 1139.21_	Recruitment of Aviation Interested Personnel		
MCO P1100.61_	Recruiting Service Manual		
Figure 9. Listing of Pertinent Directives			

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ORDERS/BULLMINS

SUBJECT

MCBul 1133 of 21Jun67

Reenlistment Standards and Qualifications

FMPac0 1133.2_

Reenlistment Incentives and Personnel Assign-

ments

MCO 1133.2_

Career Advisory Program and Qualifications for

Reenlistment

FMFPacO 1133.4_

Career Advisory Program

MCO 1133.4_

Early Discharge for Immediate Reenlistment

MCO 1133.12_

A Guide for the Completion of the Career Advisory Publication Entitled "The Outlook For Your Future"

MCO 1133.15__

Reenlistment Incentives

MCO P1133.18_

Reenlistment Interview Manual

MCO 1133.21_

Voluntary Extension of Enlistment

MCO 1133.22_

Enlisted Retention Program

MCBul 1141 of 2Feb68

Voluntary Recall of Fleet Marine Corps Reservists

MCO 1141.1_

Voluntary Assignment of Fleet Marine Corps Re-

servists to Active Duty

MCBul 1200 of 2Apr68

Establishment of Military Occupational Specialty (MOS) 6382 (Aviation Maintenance Data Analysis

Technician)

MCO 1220.2

Retraining into Aviation Skills

MCBul 1300 of 23Jun67

Preference of Duty Station and Duty

ForO 1300.1_

Leave in Conjunction with Voluntary Extensions

of Overseas Tour

ForO 1300.2

Voluntary Extension of Overseas Tour

Div0 1300.8_

Voluntary Extension of Overseas Tour

MCO 1300.8_

Overseas Tours of Duty and Overseas Movement of

Dependents

Figure 9. Listing of Pertinent Directives (continued)

Ch. 1

A-20

ORDERS/BULLATINS	SUBJECT
MCO 1300.9_	Assignment to Recruiting Duty
FMFPac0 1300.9_	Voluntary Extension of Overseas Tours
MCO 1300, 11_	Assignment to Sea and Foreign Service to Combat Areas and to Overseas Fleet Marine Force Units
FMFPacO 1300.14_	Administrative extension of tours of duty overseas
MCO 1300.20_	Enlisted Assignment Prerequisites
MGO 1300.21_	Assignment of Twice/Thrice-Wounded Marines to Vietnam Theatre of Operations
MCO 1300.23_	Policies Governing Restrictions on Assignment of Marines to Duty in South Vietnam
MCO 1300.24_	Restrictive Assignment or Discharge of Marines Qualifying as Sole Surviving Sons
For0 1306.1_	Exchange of Enlisted Personnel between Fleet Marine Force, Pacific, Western Pacific Eviation and Ground Commands
MQO 1306.2_	Assignment to Security Guard Duty with the Depart- ment of State's Foreign Service Establishments
MCO 1306.7_	Selection of Noncommissioned Officers for the Drill Instructors Course and Women Noncommissioned Officers as Drill Instructors or Special Subjects Instructors
MCO 1306.8_	Assignment of enlisted personnel to recruiting duty
Div0 1306.14_	Exchange of Enlisted Personnel between Fleet Marine Force, Pacific, Western Pacific Aviation and Ground Commands
MCO 1400.3_	Promotion to Pay Grades E-8 and E-9
MCO 1414.1_	Promotion to Private First Class
MCO 1418.9_	Promotion to Lance Corporal and Corporal
MCO 1421.7_	Commissioning of Enlisted Personnel Who Demonstrate Outstanding Combat Leadership or Exhibit Exceptional Leadership Potential
MCO 1430.15_	Meritorious Promotions to Sergeant, Staff Sergeant, and Gunnery Sergeant

Figure 9. Listing of Pertinent Directives (continued)

A-21

orders/bulletins	SUBJECT		
MCO 1510.19_	Noncommissioned Officer Career Training Program		
MCO 1520.9_	Special Education Program		
MCBul 1530 of 12Feb68	U.S. Naval Preparatory School, Bainbridge, Maryland (NPS), and Naval Academy Program; Nomination of Candidates for		
MCO 1530.7_	Appointment to Cadetship in the United States Coast Guard; Eligibility of Marine Corps Personnel to compete for		
MCO 1532.1_	Selection of enlisted personnel on active duty for assignment to the Officer Candidate Course, Aviation Officer Candidate Course and Marine Aviation Cadet Program		
MCO 1560.11_	Educational preparation for programs leading to commissioned or warrant grade available to enlisted Marines		
MCO 1560.15_	Navy Enlisted Scientific Education Program for Enlisted Personnel of the Marine Corps		
MCO 1610.4_	Leadership		
MCO 1650.11_	Career Advisory Achievement Award		
MCO 1700.19_	Personal Counseling of Marines on Initial Enlistment		
MCO 1740.10_	Personal Affairs Informational Material		
MCO 1740.12	DCD/Dept of Labor Cooperative Program of Pre-Retirement Assistance and Counseling on Civilian Employment		
MCO 1900.1_	Release from Active Duty of Officers of the Marine Corps Reserve serving with the Regular Establishment or with the Reserve Program		
MCO 1900,2_	Transfer of Enlisted Marines with Obligated Service Schaining, to the Marine Corps Reserve		
MCO 1910.23_	Separation of control of Parines whose Expiration of Enlistment or Release from Active Duty Occurs within 60 days of Return to CONUS for Reassignment		
MCO 1910.24	Early Release of Enlisted Personnel for College Enrollment		
Div0 3590.1_	Scout Sniper Program		
Figure 9. Listing of Pertinent Directives (continued)			
a -			

A=22

ORDERS/BULLETINS	SUBJECT
MCO 5310.2_	Quality Control of Male Applicants for Enlistment or Reenlistment in the Marine Corps and Marine Corps Reserve
MCO 5510.7_	Marine Corps Personnel Reliability Program
MCO 7220.12_	Proficiency Pay Regulations
MGO 7220.24_	Variable Reenlistment Bonus Program (VRB)

Figure 9. Listing of Pertinent Directives (continued)

A-23

SECTIONS OF MARCONMAN & MARCORPERSMAN

MARINE CORPS MANUAL

Para 1000	Personnel Management
Para 1040	Career Management
Para 1100	Procurement of Military Personnel
Para 1120	Officer Procurement
Para 1130	Enlisted Recruiting
Para 1133	Reenlistment and Extensions of Enlistments
Para 1430	chlisted Promotions
Para 1510.3	Career Training
Para 1560	General Education
Para 1740	Personal Affairs
Para 1760	Civil Readjustment
Para 1772	Assistance to Survivors
Para 1800	Retirement

MCO P5000.3, MARINE CORPS PERSONLEL MANUAL (VOLUMES I AND II)

Chap	3 4, 5 6, 9 11 12,	Part Part Part Part	D F ; F ; G ; I	Military Personnel Procurement Classification of Military Personnel Assignment and Distribution of Enlisted Personnel Personnel Requests Travel of Marine Corps Personnel and Dependents Enlisted Promotion Deave and Liberty Personal Affairs Casualty Assistance Calls Program Types of Discharges of Enlisted Personnel General Instructions Relating to Discharges Retirement of Enlisted Personnel and Transfer to FMCM Physical Disability Retirements and Deparations of
Chap Chap		Part	В	Officers and Enlisted Personnel Pay and Allowances Miscellaneous Personnel and Identification Records Service Record Book

The Marine Corps Hanual and Marine Corps Personnel Manual are of significant importance to career advisory personnel, in that they contain information and instruction pertinent to almost every aspect of the Career advisory Program. Every Career advisor should familiarize himself with these references.

Figure 10. Sections of MARCORMAN & MARCORPERSMAN

A-25.

HEADQUARTERS

lst Battalion; 7th Marines lst Marine Division (Rein) F.F FPC San Francisco, California 96602

3:BJC:jc 25 July 1968

From: Commanding Officer

To: Commanding General, 1st Marine Division (Rein) FAF

Vie: Commanding Officer, 7th Marines

Subj: After Action Check List, Rocket Attack

Ref: (a) OpPlan 306A-69

Encl: V(1) After Action Check List

1. In accordance with reference (a), the enclosed completed after action check list is submitted for rocket attack 22 July 1963.

W. S. FAGAN

AFTER ACTION CLECK LIST ROCKET ATTACK

- I. Characteristics of Rocket Attack
 - A. DaHang AB
 - B. 230210 July 1968. Two (2) minutes
 - C. Approximately 15 rounds 122mm
 - D. Salvos of two (2)
 - E. Negative
 - F. Negative
 - G. Affirmative. Hill 22 received approximately four (4) rounds of 82mm
- II. Friendly Defensive Posture Time of Attack
 - A. 1st Battalion, 7th Marines
 - B. Yes, this command has a written patrol plan to cover the entire Rocket Belt in its TAOR, and a written procedure for delivery of counter rocket fire integrated with artillery support and other supporting arms.
 - C. The following patrols were within 2000 meters of the launch site AT908735 on the indicated day. Time is approximate.

7C-33-AT996719/220300H-221600H
7C-23-AT990729-904737-910723/220900H-221230H
7C-32-AT994732-396706-901713/221300H-221400H
TROLLING 1A-AT925715/221200-221400H
7C-31-AT921710/222000H-230700H
7C-21-AT991707/222000H-230300H
7C-22-AT996719/2216 30H-230700H
TROLLING 1C-AT913714/221900H-230500H

- D. All patrol and night ambush activity is approved and coordinated at battalion level.
- E. The hills extending from grid square ATS773 to grid square AT9072 was the most probable route of ingress for the launch site AT909728.
- F. H and I fire was conducted at normal time intervals in the area of ingress by artillery. Coverage was only on most likely avenues of approach.

- G. Coordinated efforts with PF/RF patrols from CAP units and normal Marine patrols.
- M. Rocket information has been obtained in the past from Fieu Duc
 District Meadquarters, 2/51 ARV., and from PF/RF's through local
 CAP installations in the area. Reaflets and r dio broadcasts have
 been used extensively throughout the TACR stressing the rewards
 program for locating rockets and rocket whits,
- I. Observation posts manned night and day are located in towers at AT935663, AT925690, AT944683, AT922690 and AT905713. All towers are equipped with azimuth indicators and range estimation devices. All towers except at AT944683 are equipped with starlight scopes. Electronic detection devices (PPS-6) were in operation at AT921690 and AT924690. Patrols and ambushes were established as stated in paragraph II, sub-paragraph C.
- J. Day combat and night ambush patrols are conducted daily.

III. Friendly Reaction

- A. Rocket ignition flashes were observed and located by CP's located in towers.
- B. They ere located on the initial salvo.
- C. The first counter fire was conducted by 106 RR located at AT922690 and AT906718 within 45 seconds.
- D. 106 RR-II-20
 105 Howitzer-III-212
 Slim Mortars-III-306
 Unknown number and type from general support weapons.
- 3. Tegative
- F. Affirmative. A negligable amount of time was required for clearance. Commanding Officer, 1st Battalion, 7th Marines authorized counter fire to commence.
- G. Yes. Ficu Duc District Meadquarters has declared certain areas as free fire, i.e., no fires must be cleared with district headquarters to shoot in these areas. Battalian FSCC and OCC Catch Officer keep accurate plots on all friendly patrol positions within the TACR allowing immediate fire on targets of opportunity.
- Megative, however two (2) squad sized ombush patrols joined and moved into the area of the rocket sites.
- I. Yes. The reaction received approximately ten (10) rounds of sniper

ENCLOSURE (1)

fire. They called in an Slam mortar fire mission and swort the area with negative results. Rocket positions were located.

J. Yes. Artillery, Slam norters and 1062 were used to interdict routes of egress.

IV. Rocket Position Area Analysis

- A. Affirmative. Fogative.
- B. Fegative.
- C. One (1) position. One (1) launch site.
- D. Only one (1) firing position.
- E. Two (2) "L" shaped bunkers found 15 meters apart and one (1) "U" shaped bunker. Three (3) bunkers 4'X2'X4' found 75 meters from site with fighting boles spaced three (3) meters apart.
- F. The approximate direction of fire was 1200 mills. Hask was 5000 mills away and 327 foot high.
- G. The site was in a clearing near a road with high, donso brush around the erea. It was near (2000 mills) Hill #22, a friendly position and within 1000 mills of friendly civilians.
- II. Hogative
- I. Fogative
- J. Hogativo
- K. Hogative
- L. A rocket motor was found at the site as was also eleven (11) small bags of sugar (from United Air Lines). Two bodies were found within 1000 meters of the position that had been dragged northeast from the area.
- M. Area of rocket position was completely covered by counter fire due to the evidence of craters in area.
- H. Local VH were not happy with rocket attack. Area should be considered very pacified.
- O. Recoived messages from Division and Regiment plus information from Battelion S-2 as to possibility of attack. No indications from particular area.

EMCLOSURE (1)

P. Approximately 50 men were probably used. Security forces were used.

V. Impact area cualysis

- 1. Fegative
- B. Wegative
- c. Tegative
- D. Nogative
- E. Megative

VI. Other Observation

A. Mone

ENCLOSURE (1)

HEADQUARTERS
1st Marine Division (Rein), FMF
FPO, San Francisco, California 96602

DivBul 4600, 39/JHH/sfg-25 July 1968

DIVISION BULLETIN 4600

From: Commanding General To: Distribution List

Subj: Mechanized Embarkation Data System (MEDS) Deck Maintenance

Ref: (a) FMFPacBul 4600 of 31Jan68 (b) DivO P4600.1E Embark SOP

14.

Encl: (1) MEDS Change Report Format
(2) Reporting Schedule

Report Required: MEDS Change Report part 4

- 1. Purpose. To publish procedures to be followed in maintaining the MEDS Deck, and establish a schedule for reporting these changes.
- 2. Background. Reference (a) directed the 1st Marine Division to establish a MEDS data base by 31 May. This has been accomplished, and unit card decks have been distributed. Detailed embarkation planning can now be accomplished with NEDS. The validity of this planning, however, depends upon the currency and purity of the basic data. Accordingly, it is necessary to establish standard procedures for auditing the data base, effecting changes, and reporting these changes.
- 3. Changes. Changes will be prepared as they occur.
- a. Card #1. Billet Description Card. This card is based on Marine Corps T/Os, with additional cards prepared to identify non T/O billets. Changes will occur only when the T/O is changed, when a non T/O billet is added or deleted, or when an error in coded data is discovered.
- b. Card #2. Cargo and Loading Analysis Card. This card is used to account for all organic supplies and equipment, less vehicles. Frequent changes will occur as stocks are used and replaced, and as packaging changes. Insofar as possible packaging will be preplanned, and cards will be maintained on the basis of full T/A and authorized special allowances.

DivBul 4600 25 July 1968

c. Card #3. Vehicle Summary and Priority Card. This card is based upon T/E. Changes will occur when a vehicle is added to or deleted from the T/E, when vehicles are replaced, or when an error is discovered in the coded data.

d. Correction Procedures for all cards

- (1) Additions. Prepare EAM worksheets in accordance with reference (a).
- (2) <u>Deletions</u>. Remove card from master deck, mark "delete" on card face with felt tip pen.
- (3) Changes or Corrections. Remove card from master deck and mark the required correction on the card face with a felt tip pen.
 (See paragraph 5 below for proper notations.)
- (4) <u>Card File</u>. All changes will be held by the preparing unit in a separate file for submission to this <u>Headquarters</u> in accordance with paragraph 4 below.
- 4. Report of MEDS Changes. A report of MEDS changes (Encl (1)) will be submitted to this Headquarters in accordance with the schedule provided in enclosure (2).

5. Card Correction and Notation Procedures

a. Any card column of the standard EAM card may be changed by indicating corrections on the right hand side of the card as shown in Figure 1.

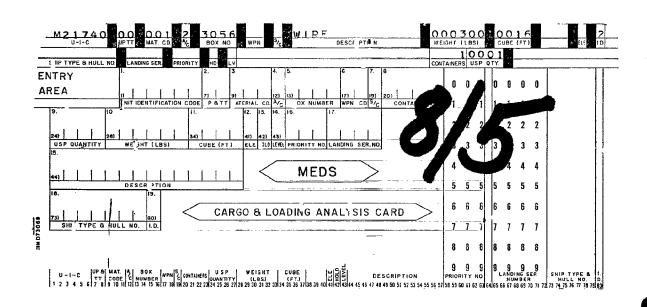


FIGURE 1

DivBul 4600 25 July 1968

. b. Mark changes on the face of the card to be corrected. The number to the left of the diagonal represents the column where the number/letter begins. The number/letter to the right of the diagonal represents the corrected number/letter to be placed in the card. See example below.

EXAMPLE: Column 8 of Figure 1 has a "O" instead of a "5". Corrections should look like this: 8/5, and as shown in Figure 1.

c. The following examples, which do not apply to Figure 1, are characteristic of errors found and the card notations required to correct these errors.

EXAMPL: Columns 31-32-33, has "402" instead of "300" punched in. Correction should look like this: 31/300 (zeros will automatically be punched in card column 32 and 33).

EXAMPLE: Beginning with column 44 your card has punched "782Gear". To correct this so as to put a space between the "2" and "G" your correction should look like this: 47/\(\triangle\) Gear (the triangle indicates a space).

- 6. Audits. This Headquarters will obtain and distablute and printouts for each unit utilizing the duplicate deck maintained at Division Headquarters. Units will receive printouts by the 15th of the month in which a report is scheduled. Printouts will be audited by units immediately and changes from the audit will be included in the next report.
- 7. Maintenance of Basic Londing Forms. Until FMFPac directs a change, the MEDS will be backed-up with manually prepared and maintained forms in accordance with reference (b).

8. Storage of MEDS Cards

- a. MEDS Cards will be stored and maintained at Battalion/Separate Company levels, in three drawer "hot cabinets". Copies of printouts will be distributed to unit level for ready comparison with basic loading forms and supplies and equipment on hand.
- b. Initial issue of "hot cabinets" will be arranged by this head-quarters. Submit requests for replacement or additional issue to this Headquarters (Attn: DivEmbO).
- 9. Use of MEDS Cards. MEDS Cards will be employed as prescribed by reference (a).
- 10% Action. Commanders will establish programs to maintain unit MEDS Decks in second rose with the instanctions contained howein.

Dividul 4600 25 July 1968

11. Self-eancellation .. 21 December 1968.

JAMES C. SHORT Chief of Staff

DISTRIBUTION: "A" & "B"

DivBul 4600 25 July 1968

MEDS CHANGE REPORT

1. Submit the MEDS Change Report in the following format. Enclosure (1) of the basic letter, will consist of an envelope containing Enk Worksheets, cards with notations "delete", and cards with change notations entered thereon.

HEADING

/ 4600 Date

From: Commanding Officer

To: Commanding General, 1st Marine Division (Attn: DivEmbO)

Subj: Report of MEDS Changes

Ref: (a) DivBul 4600 of

Encl: /(1) Subject Changes for the month of (period ending _____)

1. In accordance with reference (a), enclosure (1) is hereby submitted.

Signature

Embarkation Officer

ENCLOSURE (1)

1

DivBul 4600 25 July 1968

REPORTING PERIODS

1. The below listed organizations will report MEDS changes during the months specified below. Report changes as of the last day of the month to arrive at this Headquarters no later than the 5th day of the following month. Submit additional reports at anytime the number of cards to be changed exceeds 10% of the number of cards in the basic deck.

Reporting Dates

31 July	31-August
Headquarters Battalion	Headquarters, 5th Marines
1st Shore Party Battalion	1st Battalion, 5th Marines
1st Engineer Battalion	2nd Battalion, 5th Marines
1st Reconnaissance Battalion	3rd Battalion, 5th Marines
1st Medical Battalion	3rd AMTrac Battalion
1st Force Reconnaissance Company	Headquarters, 11th Marines
1st Motor Transport Battalion	st Battalion, 11th Marines
1st Tank Battalion	2nd Battalion, 11th Marines
11th Motor Transport Battalion	3rd Battalion, 11th Marines
Headquarters, 7th Marines	4th Battalion, 11th Marines
1st Battalion, 7th Marines	1st Field Artillery Group
3rd Battalion, 7th Marines	3rd 155 Gun Battery
3rd 8" Howitzer Battery	'st Armored Amphibian Company
	2nd Battalion, 13th Marines
	1st 155 Gun Battery

ENCLOSURE (2)

DivBul 4600 25 July 1968

Reporting Dates

30 September

Headquarters, 1st Marines

1st Battalion, 1st Marines

2nd Battalion, 1st Marines

3rd Battalion, 1st Marines

Headquarters, 27th Marines

1st Battalion, 27th Marines

2nd Battalion, 27th Marines

3rd Battalion, 27th Marines

7th Engineer Battalion

9th Engineer Battalion

1st Bridge Company

3rd Bridge Company

1st Hospital Company

2nd Battalion, 3rd Marines

ENCLOSURD (2)

HEADQUARTERS
III Marine Amphibious Force
Military Assistance Command, Vietnam
c/o FPO San Francisco, California 96602

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ICCI 2305.3 10C/swb 25 JUL 1968

I CORPS COORDINATOR INSTRUCTION 2305.3

From: Area Coordinator
To: Distribution List

Subj: Unauthorized Radio Transmissions

Ref: (a) ACP 125(C)

- 1. Purpage. To advise all addressees of a recently noted practice detrimental to communications security and safety, unauthorized radio transmissions. Further, to promulgate the requirement for immediate and continuing command attention to prevent recurrence of such transmissions.
- 2. <u>Background</u>. Recent events have indicated a substantial and serious abuse of approved communications procedures in regards to voice transmissions. Unauthorized transmissions directly violate the following procedures directed by reference (a):
- a. Paragraph 102.c.(1) No transmission shall be made which has not been authorized by proper authority.
- b. Paragraph 102.c.(2), The following practices are specifically forbidden:
 - (1) Unofficial conversation between operators.
 - (2) Transmitting the operator's personal sign name.
 - (3) Profame, indecent or obscene language.
- 3. <u>Discussion</u>. Unauthorized transmissions seriously interfere with the efficient and timely application of radio communications, and could negate the original intent for which such communications were established.
- a. Unauthorized transmissions over emergency aviation frequencies, for example, could nullify the chance of assistance in a valid emergency.

ICCI 2305'.3 25 ЛП 1968

b. These transmissions are, of course, detrimental to all units, but particularly disadvantageous to the offending unit. The enemy can easily obtain information that must be denied to him, simply because of the units failure to adhere to established procedures and authorized practices. Each "innocent" transmission can convey facts regarding location of the offending station(s); recognition of specific operators or units, size of forces, particular strengths or weaknesses, schedules and other data, the knowledge of which could be detrimental to our common mission.

4. Action. Commanding Officers will take appropriate and immediate steps to insure that unauthorized radio transmissions are eliminated and prevented from recurrence.

DISTRIBUTION: Case 2

E. E. ANDERSON Chief of Staff

HEADQUARTERS Headquarters Battalion (Reinforced), 1st Marine Division (Reinforced), FMF FPO San Francisco, 96602

Bn0 6200_1 : 16/RJK/lls 28 July 1968

BATTALION ORDER 6200-1

From: Commanding Officer
To: Distribution List

Subj: Rabies Control Procedures

Ref: (a) DivO 6200.4_

1. Purpose. To promulgate rabies control measures for Headquarters Battalion in consonance with the Division Policy outlined in reference (a).

2. Background

- a. All warm-blooded animals, including dogs, cats, monkeys, cows, water buffaloes, mongooses and rats can develop and transmit rabies. Rabies is quite common in the I Corps Tactical Zone.
- b. Animals can be born with rabies, although it may take as long as 6 months before the disease kills the animal. Pupples and other off-spring of pets represent a particular danger since anti-rabies vaccine cannot be given until animals are at least 3 months old.
- c. Once it develops, rabies is 100% fatal. There are no known survivors.
- d. The treatment of a person bitten by a rabid animal is not always successful. Some patients die in spite of anti-rabies treatment. Treatment is painful in all cases. About one-third of all patients undergoing anti-rabies treatment require hospitalization, as a consequence of the treatment itself.

Action

- a. Unit commanders will prohibit individual pets and allow no more than one mascot per company.
- b. All mascots will be immunized against rabies on acquisition and every 12 months thereafter. Mascots are prohibited unless complete antirables immunization is established beyond doubt. Vaccinations are administered 1300-1500 Monday through Saturday by the U. S. Army Veterinarian, 20 Yem Bay, Danang (telephone Motley 222). A Rabies Vaccination Certificate (DD 793) will be furnished the unit owning the mascot.

BnO 6200.1 28 July 1968

- o. Each authorized mascot will wear an appropriate collar identification tag giving the mascot's name, unit to which it belongs and the date of the most recent rabies vaccination.
- d. Untagged animals will be collected on a continuing basis by the Provost Marshal. The animals will be confined for at least three days and then destroyed and disposed of.
- e. Rodents, monkeys, unspayed female animals and animals less than 3 months old, are not authorized as mascots.
- f. Any individual who has been scratched, bitten or licked on an open wound by an animal will report to the Battalion Aid Station for evaluation and treatment. Every attempt must be made to apprehend the offending animal. The Medical Officer will notify the Provost Marshal and request that the animal be apprehended and confined for observation for a period of 10 days. Animals may be confined in the Army Veterinarian's kennel, 20 Yen Bay, Danang, by arrangement with the Army Veterinarian.
- g. If an animal dies or is destroyed during the quarantine period, a laboratory examination is required, and the intact animal should be taken to the U. S. Naval Preventive Medicine Unit, Naval Support Activity Hospital, Danang.

R. G. LAUFER

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DISTRIBUTION: "A"

HEADQUARTERS III Marine Amphibious Force Military Assistance Command, Vietnam FPO. San Francisco 96602

For0 1080.2 7/drh 28 JUL 1968

UNCLASSIFIED

FORCE ORDER 1080_2

From: Commanding General To: Distribution List

Subj: Personnel processing of new arrivals in Vietnam

Ref: (a) MACV 612-1 of 16 Mer 1968 NOTAL

- 1. <u>Purpose</u>. To establish processing requirements for all military and civilian personnel arriving in Vietnam.
- 2. Background. Reference (a) directs that all new arrivals receive initial processing and briefings. The primary objective of the briefings is to insure that all personnel understand why they are in Vietnam, the importance of each individual's contribution to the defeat of the enemy and the significance of every American's personal conduct in the Republic of Vietnam.

3. Action

- a. Commanding Officers will develop and institute an in-processing for new arrivals which includes such briefings. The briefings should be comprehensive and audience oriented. Use of demonstrations, practical exercises and discussions where appropriate is encouraged.
- b. Handouts will be used to insure retention of important information including, but not limited to:
 - (1) Nine Rules
 - (2) The Enemy in Your Hands
 - (3) Standing Orders, Rogers Rangers
 - (4) Standards of Conduct
 - (5) Stars & Stripes Semiannual Orientation Edition
 - (6) Guidance for Commanders in Vietnam (officers only)

UNCLASSIFIED

For0 1080.2 28 JUL 1968

- c. The requisitioning of handouts will be as follows:
- (1) The Force Special Services Officer will furnish on automatic distribution the Stars and Stripes Semiannual Orientation Edition newspaper.
- (2) Commanding Generals of major commands and commanding officers of units under administrative control of Headquarters, III MAF should order the remaining handouts listed in this order from AG Publications, Headquarters, U.S. Military Assistance Command, Vietnam, APO 96222, utilizing DA Form 17. In the event DA Form 17 is not available, a Naval letter will be acceptable.
- 4. Applicability. This order is applicable to Marine Corps units only.

DUANE L. FAW

DEPUTY CHIEF OF STAFF

DISTRIBUTION: Case 2; A,B,G,Q,R,S Case 5; less E,F

Copy to: COMUSHACV, Attn: MACJ1 HEADQUARTERS
1st Marine Division (Rein), FMF
FPO, San Francisco, California 96602

5/JCS/jfn 30 July 1968

STAFF MEMORANDUM 235

From: Chief of Staff
To: Distribution List

Subj: Administrative Instructions on Correspondence for Signature for Colonel Samuel A. HANNAH, Chief of Staff Designate

- 1. Colonel Samuel A. HANNAH is scheduled to relieve Colonel James C. SHORT as Chief of Staff, 1st Marine Division (Rein), FMF effective 2 August 1968.
- 2. All correspondence and administrative action requiring signature by Colonel SHORT will be delivered to the Staff Secretary not later than 011200H AUGUST 1968.
- 3. Commencing 2 August 1968 correspondence for signature by the Chief of Staff will be prepared as follows:

a. Routine Correspondence:

S. A. HANNAH Chief of Staff

b. Legal Correspondence:

S. A. HANNAH
Colonel U. S. Marine Corps
Chief of Staff
Supervisory Authority

c. Civilian Correspondence:

S. A. HANNAH Colonel, U. S. Marine Corps

James C. Short

DISTRIBUTION *A*

HEADQUARTERS lst Marine Division (Rein), FMF FPO, San Francisco, California 96602

7B/DID/rhs 30 Jul 1968

To:

Chief of Staff Distribution List

Subj: Recommendation for award of the Navy Achievement Medal;

information concerning

Ref:

(a) Div0 Pl650.8

Encl: $\sqrt{(1)}$ Sample Summary of Action

1. Paragraph 202 of reference (a) establishes the criteria for submission of meritorious service/achievement awards.

2. In order that deserving enlisted personnel, particularly junior enlisted, receive appropriate recognition for meritorious service: and/or achievement upon completion of their tour in the Republic of Vietnam, enclosure (1) is forwarded herewith to be used as a guide by unit commanders in the initiation of award recommendations for the Navy Achievement Medal.

DISTRIBUTION: "A" & "B" plus 38(10)

ANADO RECOMBENIDATION (04.47 EWS. 14.86./6 (0-47) S/M-01016-802-0180 DATE INSTRUCTIONS Originating command fill in all information analysis and forward to immediate Via addresses stilize fill-in endomananta. Attack additional sheets as necessary to emplify recommendation. FRCM: 2. TO: & OFF, DESIG/MOS 7. BR. OF SERV. 3. FILE/SERV. NO. 4. MAME (Lest, first, initial) S. MANOS/RATE A. STATUS 4 . SOCIAL SECURITY NO. 10. EXP. OF EM., OR COLL. SERV. II. ESTIMATED DETACHMENT DATE * REGULAR de se mas 13. PLACE OF BIRTH 12. PERMANGENT ASSESSES EA. MAME OF PRESENT UNIT THE BEST OF THE PERSON OF THE 15. MARK OF CHILL AT TIME OF ACTIONASSERVICE CRATY ASSIGNMENT IS. HAS SERVICE BEEN HOMONAMEET (If mot, attack statement) 16 MARGE OF ADMARG RECORDEDIDED TOWIOUS POST-HUMOUS YES HERQIC | #O 21. AREA WHERE ACTION TOOK PLACE 22. DATE OR DATES OF ACTION/SERVICE 24 CCMBAT "V" RECCHMENDED YES 22. PREVIOUS DECORATIONS RECEIVED AND DATES OF ACTION (Only Buil Averds, compaign and corries medals) . DECORATIONS RECEMBERRED BUT WOT YET ACTED ON - INCLUDE DATES OF ACTION/SERVICE COVERED 25. OTHERS BEING RECOLUMNED FOR BASE ACTION/SERVICE (Mane, rand, service number, branch of service and word recommended) 26. EYEMITMESLES (Mome, rank, narrice number, branch of service - Attach statements as required) 27. Summer of ACTION (Include datas, assignment, location, weather, enough and friendly strongth and disposition, casualties, action justifying the award-When Medal of Boner is recommended append free hand shetch of area.) "While serving with in connection with operations against the enemy in the Republic of Vietnam, (from performed his duties As a he displayed outstanding leadership and initiative despite extremely adverse conditions and the difficulties of a combat environment. Distinguishing himself by his consistently high level of efficiency, he materially enhanced the operational effectiveness and combat readiness of his unit. (Include here one or two examples of the individual's personal bravery and/or individual achievement.) As a result of his diligence and seemingly unlimited resourcefulness, he gained the respect and admiration of all those who observed him and contributed significantly to the accomplishment of his init's mission. 's outstanding professional ability, untiring determination and steadfast devotion to duty throughout reflect great credit upon himself, the Marine Corps and the Naval Service."