

### HEADQUARTERS

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

> 3/JTH/djb 5750 6 August 1967 SER: 00-86-67

Commanding Officer

To: Commanding General, First Marine Division

Subj: Command Chronology for period 1 July to 31 July 1967

Ref:

(a) MCO 5750.2

- (b) FMFPacO 5750.8 (c) DivO 5750.2B

7th Communication Battalion Command Chronology
 7th Counterintelligence Team Command Chronology

In accordance with the provisions of references (a), (b) and (c), enclosures (1) and (2) are submitted.

> W. M. Elellan W. M. CLELLAND

7th CommBn. S&C Files

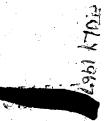
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HEADQUARTERS
7th Communication Battalion
1st Marine Division (Rein), FMF
FPO San Francisco, California 96602

### COMMAND CHRONOLOGY

1 July to 31 July 1967

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### PART I ORGANIZATIONAL DATA

#### 1. DESIGNATION

### COMMANDER

7th Communication Battalion

LtCol W. M. CLELLAND 1-31 July 1967

### SUBORDINATE UNITS

Headquarters Company

Major J. W. HENRY JR.

1-31 July 1967

Communication Company

Major D. G. BISHOP

1-31 July 1967

Radio Relay & Construction Company

Captain D. E. SANTO

1-31 July 1967

Communication Support Company

Captain T. C. TERRELL

1-31 July 1967

### 2. LOCATION

1-31 July 1967

Headquarters, 7th Communication Battalion CHU LAI, RVN

Headquarters Company

CHU LAI, RVN

Communication Company

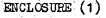
CHU LAI, RVN

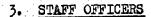
Radio Relay & Construction Company

CHU LAI, RVN

Communication Support Company (-)

DONG HA, RVN





Executive Officer

Adjutant/S-1

S-3

S-4

S-5

4. AVERAGE MONTHLY STRENGTH

USMC	<u>USN</u>
OFF ENL	OFF ENL
32 709	1 14

Major E. A. HUERLIMANN JR. 1-8 July 1967

Major G. I. BOMGARDNER 26-31 July 1967

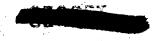
2ndLt S. G. LADA 1-31 July 1967

Major J. T. HOPKINS JR. 1-31 July 1967

Captain G. M. MIZER 1-19 July 1967

Captain J. T. GRAY 20-31 July 1967

Major J. W. HENRY JR. 1-31 July 1967





#### PART II NARRATIVE SUMMARY

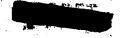
During the month of July 7th Communication Battalion continued to provide Communications Support to the Chu Lai Installation Coordinator until deactivated on 15 July, and continued Support to Task Force Oregon and the many other units in Chu Lai TAOR by operating the Chu Lai area Communication Center and area Switchboard, and in addition, continued Communication Support to the 1st Marine Division, 3rd Marine Division, III MAF, 2nd Republic of Korea Marine Brigade and the Chu Lai Defense Command. On 21 July, Communication Company, 7th Communication Battalion, was relieved by "C" Company, 37th Signal Battalion of operating the Chu Lai Minor Relay Station.

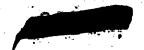
Communication Support Company (-) remains OPCON 3rd Marine Division and is located in Dong Ha. Detachments of Communication Company continued to support Force Logistic Command, 1st MP Battalion, and other 1st Marine Division Units. Radio operators were provided to 7th Marines for Operation Pecos. Radio Relay and Construction Company continued detachments in support of 1st Marine Division Headquarters and for those operations conducted by the 1st Marines, 5th Marines, and 7th Marines. Radio Relay support is being provided to the 1st MAW by operating two AN/TRC-97 terminals at MAG-36, Chu Lai. In addition, a detachment of Radio Relay and Construction Company was in support of the 3rd Marine Division, operating terminals at Khe Sanh and Phu Bai.

The Construction Platoon of Radio Relay and Construction Company completed the rehabilitation and expansion of the Chu Lai Cable System by installing polyethelene cable, improving existing pole lines, and removing as much WD-1/TT field wire as possible. A crew of the Construction Platoon installed 14,000 feet of 25 pair polyethelene cable and 24, 40 foot poles for the 5th Marines cantonment at Hill 63.

The FM Radio net established by the Battalion to support the CAP Units in the Chu Lai area continued to be beneficial in providing the Units with a rapid means to submit reports or request assistance of any type from the Battalion. For tactical purposes it continued to provide a Common Net for the CAP's.

7th Communication Battalion retained Administrative Control of the 7th CIT and of those CAP Units located in Task Force Oregon TAOR. Administration of the Units ADCON to the Battalion and those services such as medical, postal, supply, and motor transport continued to function smoothly.





One AN/TSC-15 Communication Central, belonging to Communication Support Company was destroyed by enemy artillery fire at Dong Ha. This was the second loss of an AN/TSC-15 Communication Central by the Battalion this year.

Total casualties for 7th Communication Battalion during July were two KIA, three WIA, and fifteen WIANE. During this period the CAP Units had two WIA, and one WIANE. One CAP remains MIA.

In the Civic Action Program twenty-five MedCaps and three DentCaps were held with a total of six-hundred-thirty people receiving treatment. Two children were evacuated to medical facilities at Chu Lai for treatment and then returned to their homes. Base visits and recreational swims for hamlet children were conducted and coaches from 7th Communication Battalion conducted volleyball and softball play sessions. Pen Pal letters between U. S. Girl Scouts and hamlet's girls were exchanged.



### PART III SEQUENTIAL LISTING OF SIGNIFICANT EVENTS

### 1. Personnel and Administration

1 July

2 July

26 July

31 July

2ndLt S. G. LADA assumed duties as Battalion Adjutant.

Ref: Bn Special Order 260-67

Bn Adjutant attended Personnel Accounting Seminar conducted at Chu Lai.

Ref: CG 1stMarDiv msg 200643Z Jun67

Personnel Officer TAD to CAG for a period of 120 days.

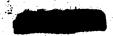
Personnel overages and shortages within the Battalion as of 31Jul67 are reflected in TAB A, Enclosure (1).

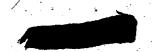
During July fourteen (14) Officers and one-hundred-seventy-nine (179) Enlisted men were transferred or rotated to CONUS. During this period fourteen (14) Officers and one-hundred-sixteen (116) Enlisted men were joined by the Battalion.

7th CommBn Casualties for July were two (2) KIA, three (3) WIA, and fifteen (15) WIANE. During this period the CAP Units had two (2) WIA and one (1) WIANE.

One (1) Bronze Star, twenty-one (21) Purple Hearts, three (3) Gold Stars in Lieu of Second Purple Heart, four (4) Commanding General's Commendations and sixteen (16) Commanding Officer's Meritorious Masts were presented during July.

6





Operations

2 July

3 July

10 July

11 July

12 July

13 July

16 July

21 July

Colonel BOHN, 1stMarDiv, received briefing on the organization and missions of 7th CommBn. Briefing conducted by Bn Cmdr.

Provided one (1) AN/MRC-62 team to 5th Marines as back-up for AN/TRC-97.

Ref: Telecon with Asst Div CEO on 2Jul67

One (1) AN/TSC-15 belonging to CommSptCo(-) was destroyed by enemy artillery fire at Dong Ha.

Colonel SHORT, G-2 1stMarDiv, received briefing on the organization and missions of 7th CommBn. Briefing conducted by Bn Cmdr.

Provided one (1) AN/TRC-97 team to 5th Marines for relocating Regt CP from Hill 29 to Hill 63.

Ref: Telecon with Asst Div CEO on 11 Jul 67

Provided one (1) AN/TRC-97 to MAG-36 at Chu Lai to be operated jointly by 7th CommBn and MAG-36 personnel.

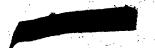
Ref: CG III MAF msg 100728Z Jul67

Provided Detachment of four (4) Radio Operators with two (2) AN/PRC-25's to Seventh Marines for Operation PECOS.

Ref: CG 1stMarDivRein msg 120010Z Jul67

Comm Company relieved by "C" Company, 37th Signal Bn, USA of operating Minor Relay Station at Chu Lai Combat Base.





22 July

24 July

31 July

Provided second AN/TRC-97 to MAG-36 at Chu Lai to be used for Wing Communications.

Ref: CG III MAF msg 100728Z Jul67

Detachment of ConstPlt, RadRel&ConstCo constructed pole line of 1 3/4 miles using 25 pair poly cable at Hill 63 for 5th Marine cantonment.

Submitted recommended changes and additions to III MAF Task Organization/Troop List to CG 1stMarDiv (Rein).

Ref: ForBul 005440 over 3/lka of 15Jul67

(TAB B, Enclosure (1))

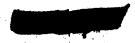
Submitted Overlay Line Route Map of Chu Lai Cable System to CG 1stMarDiv.

Ref: 1stMarDiv OpOrd 301-67

(TAB C, Enclosure (1))

Construction Platoon performed tasks of expansion and rehabilitation of Chu Lai Cable System. Completed 27 work orders and 189 trouble calls during July. The installation of the Chu Lai Cable System is completed.

During July the Construction Platoon installed 13,600' of 25 pair-19 gauge poly cable, 23,100' of 25 pair-poly cable with integrated messenger, 1,000' of 100 pair-poly cable with integrated messenger, and 500' of 50 pair-poly cable with integrated messenger. Also, 100, 40' Class 3 poles were installed.





21 July

22 July

31 July

One (1) Enlisted man to NCO Leadership School conducted at Okinawa.

Ref: CG 1stMarDivRein msg 140533Z Jul67

Twenty (20) Officers and thirty-two (32) Staff NCO's attended Officer/Staff NCO School. S-3 presented lecture on Systems Control.

Ref: BnBul 1540 of 1Jun67

A total of sixteen (16) hours instruction held at Company level on the Familiarization, Orientation, Care and Cleaning of the M-16A1 Rifle during the month of July.

### Logistics

The overall supply situation is considered to be satisfactory during the month of July. Class II repair parts are a continuing supply problem, especially in the fixed plant teletype and FM radio equipment. Approximately 85% of the needed repair parts and maintenance float items for the AN/TRC-97 radio relay sets were received.

8 July

10 July

12 July

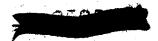
17 July

Motor Transport Section moved into new facilities consisting of one Butler Building and a Motor Pool with a crushed rock base.

One Communication Central AN/TSC-15 belonging to CommSptCo was destroyed by enemy artillery fire at Dong Ha.

Battalion Supply moved into new facilities consisting of one Butler Building.

Maintenance Coordination Center moved into new facilities consisting of one Butler Building.



17 - 24 July

31 July

Approximately 85% of repair parts and maintenance float items for the eight (8) AN/TRC-97 Radio Relay sets were received.

Logistic Summary Report for July submitted this date.

(TAB D, Enclosure (1))

### 6. Civic Action

A regular Civic Action/Civil Affairs Program in Assigned Civic Action Area of Responsibility was conducted, consisting of MedCaps; DentCaps; distribution of clothing and soap; evacuation assistance for the sick and injured; medical house calls for the sick and incapacitated; construction of public improvements; and recreational activities for hamlet children. A total of twenty-five MedCaps and three DentCaps were held - a total of sixhundred-thirty persons were treated. Two children were evacuated to medical facilities at Chu Lai for treatment and returned to their homes. A total of eleven Base Visits and recreational swims for hamlet children were conducted, and coaches from this unit conducted eleven recreational volleyball/softball Play Sessions. Pen Pal letters between U. S. Girl Scouts and hamlet girls were exchanged. Sand and lumber for new home construction were provided. A large supply of school supplies was distributed through hamlet chiefs. A total of 200\$VN was paid for recovered ordnance items.

1 July

3 July

Received a letter of thanks and appreciation from the family of man who had gangrenous leg amputated in June.

Conducted a Base Visit and recreational swim for hamlet children. (DCAAR of 2Jul)

Coaches conducted recreational athletics for hamlet children.

Paid 100\$VN for recovery of 20mm Aerial Cannon round pointed out by a 12 year old boy in An Tay (1). (DCAAR of 4Jul,)

4 July 5 July 6 July 7 July 8 July 10 July 12 July

13 July

Conducted a Base Visit and swim for hamlet children. (DCAAR of 5Jul)

Coaches conducted recreational athletics for hamlet children.

Evacuated a 12 year old boy from Xuan Trung to 1st Hospital Co for X-Ray of suspected arm fracture. (DCAAR of 6Jul)

Evacuated boy to BAS for application of cast for arm fracture. (DCAAR of 7Jul)

Delivered a Dump-truck load of sand to An Tay (1) for use in building of new homes.

Coaches conducted recreational athletics for hamlet children. (DCAAR of 8Jul)

Conducted a Base Visit and recreational swim for hamlet children. (DCAAR of 9Jul)

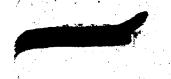
Delivered a Carpenter's Tool Set and a Mason's Tool Set to An Tay (1) for use in building new homes.

Coaches conducted recreational athletics for hamlet children. (DCAAR of 11Jul)

Treated a 15 year old boy for injuries received in a hit and run incident with a Korean Marine Corps vehicle.

Paid a reward of 1005VN to hamlet boy for recovery of a live 20mm Aerial Cannon shell and an 81mm Mortar Flare. (DCAAR of 13Jul)

Conducted a Base Visit and recreational swim for hamlet children. (DCAAR of 14Jul)



15 July

17 July

18 July

19 July

20 July

21 July

22 July

23 July

24 July

Conducted a Base Visit and recreational swim for hamlet children.

Delivered a truck load of 1'X6' lumber to An Tay (1) for use in construction of new homes. (DCAAR of 16Jul)

Coaches conducted recreational athletics for hamlet children. (DCAAR of 18Jul)

Conducted a Base Visit and recreational swim for hamlet children. (DCAAR of 19Jul)

Coaches conducted recreational athletics for hamlet children. (DCAAR of 20Jul)

Conducted a Base Visit and recreational swim for hamlet children. (DCAAR of 21Jul)

Coaches conducted recreational athletics for hamlet children. (DCAAR of 22Jul)

Conducted a Base Visit and recreational swim for hamlet children. (DCAAR of 23Jul)

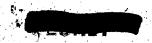
Completed repairs to a timber bridge in Xuan Trung/Thanh Long, and rebuilt a culvert in Xuan Trung. (DCAAR of 24Jul)

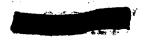
Delivered a large supply of school materials and supplies to Xuan Trung Primary School.

Delivered two truck loads of scrap lumber to Xuan Trung for use as fire wood.

Coaches conducted recreational athletics for hamlet children. (DCAAR of 25Jul)

13





25 July

26 July

27 July

28 July

31 July

#### 7. Inspections

2 July

22 July

28 July

Conducted a Base Visit and recreational swim for hamlet children.

Completed treatment for plague for Xuan Trung Hamlet Chief's son. (DCAAR of 26Jul)

Delivered a large supply of school equipment and supplies to Kuan Trung Hamlet Chief for use in Xuan Trung Kindergarten and Primary School.

Coaches conducted recreational athletics for hamlet children. (DCAAR of 27Jul)

Conducted a Base Visit and recreational swim for hamlet children. (DCAAR of 28Jul)

Coaches conducted recreational athletics for hamlet children. (DCAAR of 29Jul)

Medical Officer made impression of Amputee in Xuan Trung (1) prior to construction of an artificial leg. (DCAAR of 1Aug)

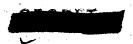
Inspection of Material Management Maintenance Procedures conducted by 1stMarDiv Inspection team. Results Satisfactory.

Ref: DivBul 5041 of 11Jun67

F.S.A.O. team from Headquarters, Marine Corps conducted technical inspection of Bn Supply. Results Satisfactory.

Sanitation Inspection of 7th CommBn conducted by Division Preventive Medicine Section. Results Satisfactory.





### PART IV SUPPORTING DOCUMENTS

TAB A - Table of MOS by rank of M/L and O/H of personnel of 7thCommBn as of 31 July 1967.

TAB B - 7thCommBn ltr 3/JTH/pmu over 005440 of 22 July 1967. Changes and additions to III MAF Task Organization/Troop List.

TAB C - 7thCommBn ltr 3/TCS/lss over 1300 of 24 July 1967. Chu Lai Cable System Line Route Map.

TAB D - 7thCommBn Logistic Summary Report dtd 31 July 1967.

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7					9		L. E. R. S. C.		Sensor Land				77 6			the contract of		
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TOTALS	1	1	11	12	19	20	28	14	83	65	144	192	185	269	211	168	682	741

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

> 3/JTH/pmu 005440 22 July 1967 SER3 00-76-67

From: Commanding Officer

Commanding General, 1st Marine Division (Reinforced)

III MAF Task Organization/Troop List (U) Subj:

(a) Force Bulletin 005440 over 3/lka of 15 July 1967 Bof:

In accordance with the provisions of reference (a) the following changes and additions to enclosure (1) of reference (a) are hereby submitted.

a. Under 1st MP Bn (-) (Rein), FMF, change "Det, Comm Spt Co, 7th Comm Bn, FMF" to read "Det, Comm Co, 7th Comm Bn, FMF".

b. Under 3rd Marine Division (-) (Rein) the following attachments are not reflected.

- (1) Det, Rad Bel and Const Co, 7th Comm Bn, FMF; located at Phn Bai.
- (2) Comm Spt Co (-), 7th Comm Bn, FMF; located at Dong Ha.
- (3) Det, Rad Hel and Comst Co, 7th Comm Bm, FMF; located at Khe Sanh.

W. M. CIELLAND

7th CommBn. S&C Files 0076-67 Copy no. 3 of

Tal B

# HEADQUARTERS 7th Communication Battalian 1st Marine Division (Bein), 707 FPO San Francisco, California 96602

3/TCS/1ee 1366 24 July 1967

Prom: Commanding Officer

To: CG, let Marine Division (Attn: CEO)

Subj: Chu Lei Cable System Line Route Hap; submission of

Ref: (a) lat Mar Div (Rein) Operation Order 301-67

Enel: (1) Line Route Map, effective 150806 July 1967

1. Two (2) copies of emclosure (1) are substitted in accordance with reference (a).

W. M. CLELLAND

### Copy to:

CC, III MAP (Attn: CEO)
CC. Task Force Oregon (Attn: Signal Officer)
CC. "C" Co. 37th Signal Bn

SECRET

HEADQUARTERS

7th Communication Battalion 1st Harine Division (Rein), FMF FFO San Francisco, California 96602

L/JTG/geb Lh00 31 Jul 1967

From: Commanding Officer

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

(Attn: Gal)

Subj: Logistic Summary Report

Ref: (a) Divo hico.19A

(b) CG lastarDiv (Rein) 1808252Jul 67

(c) 00 letterDiv (Rein) 31232520ct 66

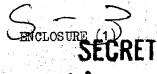
Encl: (1) Report of Typewriters

(2) Major Shortages of Operation Stocks

1. The following report covering the month of July 1967 is submitted in accordance with references (a), (b), and (c).

2. Supply Situation. The overall supply situation is considered to be satisfactory with no major highlights during the reporting period.

- 2. Class I. No problems encountered.
- b. Class II
- (1) Fixed plant teletype equipment repair parts (Enclosure 2) continue to be a major problem. Requisitions submitted to FLC should be returned to NSD Chu Lai for filling, as this installation stocks a high percentage of these items. Instead, because the information concerning the availability of these items is not entered into FLC computers, the parts are being out on order to outside sources resulting in excessive delay.
- (2) The FM radio capability of this Pattalion is seriously affected because of lack of repair parts for several FM equipments. As noted in paragraph 3, eight (8) Hand Sets, R#138 are short. This means that eight (6) FM sets are made inoperable: Four (h) AN/RC-110s are increable because of four (h) RT-52hs which are medded. (See Enclosure 2). One (h) Radio Set AN/RC-25 is on a normal deadline. (See paragraph 6). Patteries, FA-386 for the AN/PRC-25 radio are in very short supply. (See paragraph 3). While taken singly these deadlined equipments do not constitute a major problem when lumped together the FM capability of the Eattalion is seriously affected.



- (3) Items needed for support of Cable Construction operations are in short supply (See Enclosure 2). Many of these items are listed in Army and Air Force publications but as yet requisitions have not been filled.
  - c. Class III. No problems encountered.
  - d. Class IV. No problems encountered.
  - e. Class V. No problems emountered.
- 3. Critical Items. The following items are reported as requested by reference (b).

		A 4				
ITEM	SHORTAGE	DDD	00C #	CIY	PRI	REMARKS
Hand Set H-136	8	7146	0025	8	12	See paragraph 7b.
Stakes, Barbed Wire	2215	7062	10313	5 <b>0</b> 0	12	Meeded for CACO Operations,
	120	7153	0005	15	15	perimeter defensive im-
	e de la companya de	7194	0012	1200	12	provements, and future
		7207	0027	500	12	anticipated operations.
Battery BA-386	125	6361	7955.1	. 18	17	Used in AN/PRC-25 radio.
	**************************************	7104	12274	, 2L	12	O/H stock level is none.
		7210	00 <b>3l</b> i	63	12	Radios cannot be operated in man pack mode.
Fattery 6TN	Lo	6193	00190	10	12	Used in 26 M-35 trucks,
		6257	05079	<u>L</u>	12	V-17, V-18, and 12 PU-482
garen (h. 1907). Maria da arriva da a		6273	05514	5	17	generators. O/H stock level
		7007	08057	2	12	is none. Equipment will be
		7058	10038	4	12	deadlined as batteries
		7098	12020	6	12	fail.
		7172	0002	4	02	
		7179	0074	. 5	12	
Wire WD-1/TT (MX-306)		7192	0050	1	12	None
Wire WB-1/TT (DR-8)	ð					None
Wire WD-1/TT (RL-159)	448	6194	00216	19	12	Meeded to support future
		6196	00571	200	12	combat operations.
n vy		6265	05284	100	12	
$\frac{\lambda_{1}}{\lambda_{2}} = \lambda_{1}$		6322	07006	129	05	
Electrolyte Acid	ō			(A) (4)	1 1	None
M-16El Rifle						
Accessories	C					None
Spare Parts	0		and the second	t u		None
Cleaning Gear						
Pipe Cleaners	1100	7160	0009	1100	02	None
반영 회사가 나가 가게 되었다.						and the company of the first of

ITEM	SHOTATE	ססמ	DOC #	M	PRI	REMARKS
Patch, Tire Vulcanizing	g 0					llooe
Compass Magnetic	0					None
Seismic Intrusion Device	e 36	7173	000h	36	12	These items are needed
Lamp Incandescent	O					for use ty CACO.
Creen Townl	1203	6123 7188	_1682•2 0058	903 300	05 <b>12</b>	None
Acetylene	0					None
Oxygan	0					None
Hydrogen Technical	0				eri Se	None
Chlordane	0					None
Tires 1100 x 20	2	7145 7180	0012 0095	15 6	12 12	Mone
Tires 900 x 20	*	7076 7088	10807	12 15	12 12	None
		7145 7201	0013	5 6	12 12	
Tires 750 x 10	. 0					None
Spare Parts Refrigeration Units						None
Oreen Underclothing Brawers (XS)	.7	7152	colil	5	12	Supply response to cloth-
		<b>71</b> 94 <b>720</b> 0	ංදීර 0072	56 15	<b>05</b> 05	ing requisitions in general is extremely slow except for Pri O2 walk through in emergency situations.
Drewers (S)	317	7152 7191	00/12	56 90	12 05	None
		7200	0076	171	<b>05</b>	
Drawers (M)	205	7121 7139 7200	0014 0035 0075	73 15 117	05 05 05	
Drawers (L)	37	7121 7152 7101 7200	0016 0016 0016	9 12 10 6	05 05 05	SECRET

TRM	SHORTAGE	DDD	DOC #	QTY	PRI	REMARK
Green Underclothing ( Drawers (XL)	Con't)					
Under shirts (IS)	30	7121	0017 0040	3 12	05	
		7152 7 <b>20</b> 0	0073	15	05 05	3.7
		12.00	<b>U</b>	/	• • • •	
Under shirts(S)	342	7121	0018	75	05	
	v ·	7152	0039	56	05	
		7191 7200	0047 0071	10	05 05	
		1200	0017	171	.05	
Under shirts (N)	700	7121	0019	. 77	05	
		7339	0037	24	05	
		7152	0038	80	05	
		7191	0048	70	05	
		719և 719և	0035	280 <b>2</b> 8	05 05	
		7198	0002	21	05	•
		7200	0070	117	05	
	1.2					
nder shirts (L)	46	7191 7200	0069	70 9	05 05	
ightweight Utilities						
Short (S)	200	7153 7177 7200	0012 0012 0030	178 18	02	*
Short (S) Regular (ES)	200 36	7177 7200 7177	0012 0070 0023	178 18 36	02 02	
Short (S)	200	7177 7200	0012 0090 0023 0051	178 18	02 02 02 02	
Short (S) Regular (ES)	200 36	7177 7200 7177 712 8 7119 7140	0012 0090 0023 0051 0134 0013	178 18 36 156 44 12	02 02 02 02 02 02	
Short (S)  Regular (ES)	200 36	7177 7200 7177 712 8 7119 7110 7113	0012 0090 0023 0051 0134 0013	178 18 36 156 11 12 31	02 02 02 02 02 02 02 02	
Short (S)  Regular (ES)	200 36	7177 7200 7177 712 8 7119 7110 7113 7152	0012 0090 0023 0051 0134 0013 0016 0069	178 18 36 156 11 12 31 86	02 02 02 02 02 02 02 02 02	
Short (S) Regular (ES)	200 36	7177 7200 7177 712 8 7119 7110 7113 7152 7153	0012 0090 0023 0051 0134 0013 0016 0069 0013	178 18 36 156 14 12 34 86	02 02 02 02 02 02 02 02 02 02	
Short (S) Regular (ES)	200 36	7177 7200 7177 712 8 7119 7110 7113 7152 7153 7177	0012 0090 0023 0051 0134 0013 0016 0069	178 18 36 156 14 12 34 86 1	02 02 02 02 02 02 02 02 02	
Short (S) Regular (ES)	200 36	7177 7200 7177 712 8 7119 7110 7113 7152 7153	0012 0090 0023 0051 0134 0013 0016 0069 0013 0013	178 18 36 156 14 12 34 86	02 02 02 02 02 02 02 02 02 02 02	
Short (S)  Regular (ES)  Regular (S)	200 36 922	7177 7200 7177 712 8 7119 7110 7113 7152 7153 7177 7180 7200	0012 0070 0023 0051 0134 0013 0016 0069 0013 0013 0126 0089	178 18 36 156 11 12 31 86 1 150 112	02 02 02 02 02 02 02 02 02 02 02 02	
Short (S) Regular (ES)	200 36	7177 7200 7177 712 8 7119 7140 7143 7152 7153 7177 7180	0012 0070 0023 0051 0134 0013 0016 0069 0013 0013 0126	178 18 36 156 11 12 31 86 1 321 150	02 02 02 02 02 02 02 02 02 02 02 02	
Short (S)  Regular (ES)  Regular (S)	200 36 922 30	7177 7200 7177 712 8 7119 7110 7113 7152 7153 7177 7180 7200 7177 7200	0012 0070 0023 0051 0134 0013 0016 0069 0013 0013 0016 0089	178 18 36 156 112 31 86 1321 150 112	02 02 02 02 02 02 02 02 02 02 02 02 02	
Short (S)  Regular (ES)  Regular (S)	200 36 922	7177 7200 7177 712 8 7119 7110 7113 7152 7153 7177 7180 7200 7177 7200	0012 0070 0023 0051 0134 0013 0016 0069 0013 0013 0013 0018 0089	178 18 36 156 112 31 86 132 150 112 18 12	02 02 02 02 02 02 02 02 02 02 02 02 02	
Short (S)  Regular (ES)  Regular (S)	200 36 922 30	7177 7200 7177 712 8 7119 7110 7113 7152 7153 7177 7180 7200 7177 7200	0012 0070 0023 0051 0134 0013 0016 0069 0013 0013 0016 0089	178 18 36 156 112 31 86 1321 150 112	02 02 02 02 02 02 02 02 02 02 02 02 02	

SECRET ENCLOSURE (1)

ITEM	SHORTAGE	DDD	DOC #	OIX	PRI	REMARKS
Lightweight Utility	Trousers (Co	nt)				
Medium (Regular)	397	7177	0017	222	02	
		7180	0127	150	02	
et en		7200	0004	25	02	
Medium (Long)	- 41	7152	0067	6	02	
		7177	0018	31	02	
		7200	0083	1	02	
Large (Short)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7200	0082	ħ.	02	
Lightweight Utility S	hirts					
Small (Short)	158	7177	0024	146	02	
	4	7200	080	12	02	
		•				
Small (Regular)	629	7143	0017	15	02	
		7177	0025	338	02	e e e
		7180	0121	150	02	
		7200	0081	126	02	
Small (Long)	72	7177	0026	70	02	
		7200	0077	5	02	
Medium (Short)	86	7177	0027	86	02	tanan dari dari dari dari dari dari dari dari
Medium (Regular)	<b>1.55</b>	7143	0018	10	02	
		7177	0028	117	02	
		7180	0123	150	02	
		7194	0036	56	02	
		7200	0078	62	02	
Large (Regular)	<b>لمولا</b> ،	7143	0019	8	02	
		7152	0027	6	02	
		7186	0006	ĭ	02	
		7200	0079	<u>,</u> 4	02	
Large (Long)	33	7143	0020	3	02	
		7177	0033	30	02	and the second s
	3130 M					

h. Significant Problem Areas. None not previously mentioned.

### 5. Maintenance Situation

a. The deadlined High Pressure Cleaning Unit (Enclosure 2) impairs the Motor Transport Section in that, without it, it is difficult to get vehicles cleaned properly. In this locale rapid deterioration could result.

b. The lack of LCC cycle power provided by the PU-587 (See paragraph 6) and the PU-565 generators (See Buclosure 2) affects both the operational and the maintenance capabilities of the unit. Without the LCC cycle power provided by the PU-587, the Radio Set AN/TSC-15 cannot be operated. The PU-565 provides power for the maintenance shop for testing and repair of equipment.

### 6. Major Items of Souipment

ITH	AUTH	C\H	<u>or</u>	HORS	NORM	REMARK S
MOTOR TRANSPORT						
Trk, Cargo 2st N-35	26	26	21	0	5	
Radio Set AN MRC-83	30	30	29	ì	0	
Trk, Tanker 1200 Gal M-49	1	1	1	0	0	
Trk, Utility H-38Al	29	*32	30	0	2	
COMMENICATION-FILECTRONICS						
AN/TRC-97	8	. 8	6	O:	2	See Note #1
AN MIRO-83	30	30	23	$\epsilon$	ñ	See Note #2
SF-86	7	#si49	7	O	2	See Note #3
AN /000-3	14	ป์เ	12		2	
AN/MRC-63	6	5	2	0 3 2	O ·	See Note #4
AN/IGC-1LA	30	21	22	2	0	
AN/UGC-6	***	2	2	0	0	
TT-333/UG	***	3	3	0	0	
AN /PRC-25	12	13	12	0	1	1 - Temporary loan
			1.44			from Haba.
ORI ERATORS						
PU-278	21,	19	19	0	٥	
PU-346	8	8	8	0	0	
PU-482	13	12	11	O	. 1	
PU-587	11	7	6	1	. O	See Note #5

<sup>\* 2 - 7</sup> CIT Vehicles 3 - CACO Vehicles

NOTE #3: The excessive deadline of SP-863 is due to the failure of line and operator packs. Due to quantity of SP-86s on hand this is not considered a problem area at the resent time.

<sup>\*\* 2</sup> in lieu of AN/TSC-9

<sup>\*\*\*</sup> Communication Squipment which is on the supply account of HqPn, lstMarDiv.

NOTE #1: On 21 July initial repair parts and modules for the AN/TRC-97 were received. While this will greatly assist in the maintenance of this items, these sets are still deadlined for parts.

MOTE #2: Of eight (8) ANAMIC-83s on deadline, seven are downed for radio parts and one is downed for motor transport parts.

- NOTE #1: The excessive deadline of the Radio Set AN/ARC-63 has been due to the lack of repair parts for the transmitters and receivers.
- NOTE #5: The excessive deadline of the PU-587 generator is due to the inability of this equipment to hold up under sustained operations. A serious problem exists in that these generators are the primary power source for the AN/TSC-15 Communication Central.

### 7. Significant Maintenance Problem Areas

- a. The lack of recair parts in range and depth for KW-7 and KW-26 on line crypto equi ment continues to be a problem area. See Enclosure (2).
- 8. Services Situation. No shoe repair services are now available in the Chu Lai area for Marine Copps personnel.
- 9. Significant Transportation Problems. Hone.

### 10. Other I tems of Interest

- a. At the present time this battalion is short 4 PU-567 generators. (See Enclosure 2).
- b. Three (3) Radio Sets AN/MRC-87s have not been received from the supply source. The shill to of the battalion to perform its mission as regards air-ground communications is hempered thereby. (See Enclosure 2).
- c. One (1) Generator Set PU-h82 has been put on Gode X evacuation.
  A replacement has been ordered (See Enclosure 2), but not yet received.
  The ability of this unit to provide camp power and gower to various deploying sub-units is curtailed.
- d. Three (3) Fattery Chargers PF-32LOA, are on order. While the employment of the HF radio equipment which they support is not currently at a high level, the battalions capability within this area is limited by the lack of these. (See Enclosure 2).
  - e. This unit is currently short two (2) Radio Relay Sets AN/MRC-62s. See Enclosure 2. The radio relay mission of the battalion would be enhanced by recei, t of these sets.

W. M. CLELLAND

### REPORT OF TYPEWRITEENS

### 11" CARRIAGE TYPEWRITERS

1/E O/H SHRVIGEABLE	O/H UNSERVICEABLE SHORTAGE	OUTSTANDING NORS
22 20	2	None: Reference UG list Marbit mag 2207052 May 67
T/E O/E SERVICEABLE	16"-20" CARRIAGE TYPENRITERS  O/H UNSERVICEABLE SHORTAGE	OUTSTANDING RORS

### MAJOR SHORFACES OF OPERATING STOCKS

### FIXED PLANT TELETYPE

RUC	251	NOUN NOUNCLATURE	OTY	<u>D00#</u>	DDD	PRI	<u>III</u>
21635	5815-659-3098	Gear Pinion	2	0005	7156	02	MC-100
21635	5015-797-2572	Relay Motor Starting	1	0008	7156	02	3rd PSR
21635	162072	Capaciteer	1	0007	7156	02	and PSR
21635	158839	Shaft Squaing	2	0002	7138	02	MG-100
21635	5015-370-1059	Shoe Clubch	6	0047	7343	02	MC-TOO
21635	5815-412-5080	Drum Clutch	6	0048	7145	02	MC-100
21635	5413-075-5780	Laver	1	0024	7159	02	MO-100
21635	150059	Sensing Shaft	1	0025	71.59	02	MC-100
21635	156641	Finger Sensing	20	0003	7166	02	MC-100
21635	5815-767-0771	Plate Top	1	0030	7189	02	MC-100
21635	5615-370-0503	Lever Ribbon	1	0033	7196	12	MC-100

Enclosure (2)

ENCLOSURE (1)

**SECRET** 

### HAJOR SHORRAGES OF OPERATING STOCKS

	BADIO S	ET AN/MRC-110		ivi ivi				
	RUC	<b>13</b>	MOUN NOMENCLATURE	<u>qty</u>	DOC#	DDD	PRI	<b>LA</b>
	21635	5820-492-0622	RF-524	. 1	0032	7154	05	let PSR
-	21635	5820-892-6622	H2-524	1	0110	7161	02	MC-100
	21635	5 <b>620-<b>692-6</b>622</b>	R\$-524	2	0022	71 <b>6</b> 2	02	MO-100
	CARLE (	OISTRUS AND THE						
	21635	580 <b>5-992-0237</b>	Splice Jase (25PR)	60	0008	7149	12	MC-700
	21.635	5805-993-0237	Splice Nase (25PR)	50	0033	7175	02	MC-100
1	21635	580 <b>5-999-013</b> 9	Splice Dase (MORA)	30	0046	7175	02	MC-100
	21635	950550 Cale	Wire Lashing	100	0060	7150	12	MC-100
	21635	9505-596-1966	Wire Lashing	100	0031	7175	02	3rd PSR
	21635	5306-34 <b>6-9966</b>	Machine Belt 5/8x14	50	0015	7149	12	NO-100
3.	21635	5306-346-996	Machine Bolt 5/6x14	25	0025	7175	02	MC-100
	21635	5940-09 <b>0-005</b>	Terminal 310	50	0026	7150	02	MC-100
	21635	5940-090-0003	Terminal 310	10	0024	7150	12	MC-100
	21635	5940-090-0662	Terminal 310	10	0025	7150	02	MC-100
	21.635	4030-243-0373	Ancher Rod 6	70	0025	7149	12	MC-100
	21.635	4050-243-0575	Ancher Rod 6	30	0035	7175	02	MC-100
		MESSURE CLEANING						
	N				09/05	(716	10	W0 100
	21635	2920-653-7126	Pillow Block	1	07605	6346	12	MC-100
	21635	4940-625-2585	Shaft Extension	1	07602	6343	12	MC-100
	21635	4940-625-2585	Shaft Extension	1	0007	71.68	12	MC-100
	GENERA'	FOR SET PU-565						
	21635	6125-889-9874	PB-365	1	0678	5343	02	Barstow
	21635	6125-869-0874	PB-565	<b></b>	0061	7188	02	HC-100
	N-1						ivij Vala	
	21.635	<b>5905-995-54</b> 99	Resister	* 1	05854	6283	02	NSD Chu Lei
	21635	5930-955-1742	Svi tch	1	06129	6298	02	MSD Chu Lai
	21635	5960-881-2052	Diode	4	06272	6336	02	
ji.	21635	5945-954-3131	Beley	4	06746	6319	02	Cl
÷					8	· · · · · · · · · · · · · · · · · · ·		
	GENERA	tor skt pu-587						
	21635	6115-987-8753	P <b>U-587</b>	.2	07877	6356	02	
	21635	6115-987-8753	PU-567	1	10635	7070	02	
	21635	6115-987-8753	PU-587	1	0113	7180	02	
'A.	21635	6115-721-4525	PU-587	1	0046	7114	02	MC-100
	//		<b>/</b> -:	· .		-		

Enclosure (2)

ENCLOSURE (1) SECRET

### SÉCRET

RADIO SET AN/MRC-87
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 ROC	<b>ZSI</b>	NOUN HOMENCIATURE	9सा	DOC#	DDD	PRI	LKH
21635	5820-712-8590	AM/MRO-87	3	0690	6343	02	Phila
 <b>GENERA</b>	TOR SET PU-482						
21635	6115-721-4525	PU-482	1	0046	7114	02	MG-100
BATTER	Y CHARGER, PP-324	<u>104</u> - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
21635 21635	<b>6130-987-</b> 9503 <b>6130-987-</b> 9503	PP-3240A PP-3240A	2 1	08194 0072	7006 7151	12	Barstov MO-100
RADIO	SET AN/MRG-62A						The second secon
21635	<b>5820-9</b> 99-8020	AM/NRC-62A	2	0004	7202	02	MC-100

Enclosure (2)

ENCLOSURE (1)

SECRET