1st Battalion(Rein), 13th Marines Fleet Marine Force, Pacific FPO San Francisco, California 96602

HEADQUARTERS

590867

6/TJC/jep 5 November 1967 SIR:006311A6>

(Unclassified Upon Removal of Enclosure (1))

From: Commanding Officer

To: Commandant of the Marine Corps

Via: (1) Commanding General, 3d Marine Division

Commanding General, 9th Marine Amphibious Brigade Commanding General, Fleet Marine Force, Pacific

Cormand Chronology for period 1 October 1967 to 31 October 19**67 (**U)

Ref:

(a) MCO 5750.2 (b) FMFPacO 5750.8

Encl: (1) Command Chronology

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

T. J. COYLE

(Unclassified Upon Removal of Enclosure

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HEADQUARTERS

1st Battalion(Roin), 13th Marines
Pleet Marine Force, Pacific
PO San Francisco, California 96602

Carried C

Command Chronology

1 October 1967 to 31 October 1967

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Company of the second s		
PART I		
ORGANI ZATIONAL DATA		
1. Designation	Commander	
lst Battalion, 13th Marines (-) (Rein)	Maj T. J. COYLE	
Subordinate Units		
Administrative Control		
Headquarters Battery, 1st Battalion, 13th Marines	lstLt R. W. DUNN Jr.	
5th 155 Provisional Gun Battery (SP)	Maj R. M. BLACK	
2nd Platoon, 5th 155 Gun Battery (SP)	Capt E. E. PARKER	
 3rd Platoon, 5th 155 Gun Battery (SP)	Capt K. O. W. STEEN	4
Operational Control		_
Headquarters Battery, 1st Battalion, 13th Marines	lstLt R. W. DUNN Jr.	ū
Battery "A"(Rein), 1st Battalion, 13th Marines	Capt D. L. PARDEE	
Battery "C"(Rein), 1st Battalion, 13th Marines	Capt F. X. FARRINGTON	
Detachment Mortar Battery, 1st Battalion, 13th Marines	lstLt J. O. FOX 10ct67 - 70ct67 1stLt E. E. GABRYS 80ct67 - 310ct67	٠.
Battery "I"(-), 3rd Battalion, 12th Marines	Capt D. O. GALLACHER	<u></u>
 2. Location		Č,
Headquarters Battery, 1st Battalion, 13th Marines	Khe Sanh, RVN	196
Battery "A" (Rein), 1st Battalion, 13th Marines	Kho Sanh, RVN	67
Battery "C" (Rein), 1st Battalion, 13th Marines	Khe Sanh, RVN	

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Khe Sanh, RVI

Enclosure (1)



Detachment Mortar Battery, 1st Battalion, 13th Marines

Battery "I"(-), 3rd Battalion, 12th Marines

5th 155 Provisional Gun Battery (SP)

2nd Platoon, 5th 155 Gun Battery (SP)

3rd Platoon, 5th 155 Gun Bettery (SP)

3. Staff Officers

Executive Officer

S-1

S-2

S-3

S-4

Khe Sanh, RVN

Khe Sanh, RVN

Neac Muc, RVN

Cam Lo, RVN

Danang, RVN

Maj R. W. CAMPBELL

lstLt H. F. CURTIS

1stLt J. M. RAPP

Capt L. R. SALMON

2ndLt J. W. HUGHES

4. Average Monthly Strength

	USMC		USN	
	OFF	ENL	off	ENL
Hq Btry, 1st Bn, 13th Mar	17	154	1	3
Btry "A" (+), 1st Bn, 13th Mar	7	102	0	2
Btry "C" (+), 1st Bn, 13th Mar	7	108	0	1.
Det Mtr Btry, 1st Bn, 13th Mar	1	33	0	ï
Btry "I" (-), 3rd Bn, 12th Mar	. 2	26	0	0
5th 155 Prov Gun Btry (SP)	5	128	0	- 2
2nd Plt, 5th 155 Gun Btry (SP)	2	41	0	1
3rd Plt, 5th 155 Gun Btry (SP)	2	39	0	3.





PART II

COMMANDERS NARRATIVE

During the month of October 1967, 1st Battalion, 13th Marines continued participation in Operation Ardmore in support of Regimental Landing Team - 26. Emphasis was placed on providing more timely and accurate fires for supported units and on a more rapid response against mortar/rocket attacks. Planning and implementing defensive fires continued, improving the artillory defense of Khe Sanh Combat Base and Outposts, Lang Vei Special Forces Camp and the Houng Hoa District Headquarters at Khe Sanh.

On 6 October, the defense plan for hill 950 was approved. Due to the severity of this terrain feature, batteries located at Kho Sanh Combat Base and hills 881 and 861 were coordinated to provide the necessary fire support. High burst registrations were conducted on 6 and 7 October to provide current firing data for the execution of this defense plan.

A Gun Direction Computer provided by III MAF arrived 1st Battalion, 13th Marines Fire Direction Center on the 3rd of October. By 4 October, the computer was operational and a five day training program commenced with instruction presented by a III MAF representative. Four qualified operators were trained during the five day period. The training program has been continued by this command and, at the end of the month, ten qualified operators have been trained. On 9 October the computer was operational to provide fixing data for all 105mm and 155mm weapons at Khe Sanh. Throughout the month high burst registrations were conducted to determine the accurate muzzle velocities for all batteries and all charges. Several met check points were located by survey to determine the capability of the Battalion to mass fires. With the improved firing data, the Battalion messed fires on numerous eccasions with exceptional accuracy. Battery "A", 1st Battalion, 13th Marines installed new firing tubes on three howitzers. The Battery sheaf was observed and corrections applied.

A study was undertaken to determine tactical measures which could be employed to reduce response time in executing the counter-mortar/rocket plan. Artillery weapons were redeployed in a radial concept involving predetermined firing data, prepared amounition on position and complete integration with the computer system. Reaction time was substantially reduced both in delivering of the initial velley of saturation fire and in determination of the firing data to mass the Battalien.

A training program for infantry personnel in artillery principles was started. During the ten day course, 31 personnel were trained in fundamental artillery principles, weapon functioning, amountains.

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fuzes, duties of cannoneers, sights, and maintenance. A third class is in progress and a continuation of this program is expected.

Perimeter surveys were completed for hills 881, 861, 950 and the U. S. Army Special Forces Camp at Lang Vei. Thus, restrictive fire areas were more accurately located.

& successful artillery box encircling a surrounded recon term was fired during the night of 22-23 October. The term was extracted the following morning without casualty.

The Airborne Personnel Detector, commonly called the "People Sniffer" located many significant targets on 18, 29 and 30 October. The Battalion massed fires on these targets through use of the Gun Direction Computer.

The improvement of the Battalian area continued with the construction of several new bunkers. Drainage was improved in preparation for the heavy nonsoon rains. Gun pits were reinforced with heavy trail logs and amunition bunkers were enlarged and water-proofed.

Ammunition expended for the month of October is as follows:

	MISSIONS			AMMUNITI	ON EXPENDED	
OBS*	UNOB	H&I	105	<u>155</u>	4.2"	TOTAL
245	16	6024	8166	126	66	8359

^{*}observed missions include orientation and marking rounds and targets of opportunity.

Noteworthy fire missions during October are:

<u> Date</u>	OBSERVER	SURVEILLANCE
180ct67	Airborne Personnel Detector	Excellent coverage of target area
210ct67 29 - 30	Air Observer	Automatic Weapons position neutralized.
0ct67	Airborne Personnel Detector	Excellent covernge of target area

Friendly casualties during the menth were:

<u>KTA</u> <u>VTA</u>

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SEQUENCE OF EVENTS

- 1 October 1967 5th 155 Provisional Gun Battery switchboard call-sign changed from "Oregon" to "Americal".
- 1 October 1967 A cross training program of infantry personnel in artillery principles and procedures was initiated by 1st Battalion, 13th Marines.
- 3 October 1967 Computer, Gun Direction (FADAC), arrived 1st Battalion, 13th Marines Fire Direction Center.
- 4 October 1967 Computers Operators course was established and conducted by III MAF representatives.
- 6 October 1967 Registrations were conducted with Battery "A", "C", and "I" charge 7 to determine muzzle velocity for use with the computer.
- 7 October 1967 A registration was conducted with Battery "A" charge 4 to determine muzzle velocity for use with the computer.
- 9 October 1967 Computer Operators course was completed providing four trained operators within 1st Battalion, 13th Marines.
- 9 October 1967 Computer operational for all 105mm and 155mm howitzers at Khe Sanh.
- 10 October 1967 First training program for infantry personnel in artillery principles and procedures completed.

 Sixteen personnel were trained.
- 11 October 1967 One 155mm howitzer towed was heli-lifted to Phu Bai for repair of recoil system, recuperator and firing jack.
- 11 October 1967 Registrations were conducted with Battery "A", "C", and "T" charge 7 to determine nuzzle velocity for use with the computer.
- 13 October 1967 Second training program for infantry personnel in artillery principles commenced.
- 18 October 1967 Registrations were conducted with Battery "A" charge 5 and 7, and Battery "C" charge 4, 5, and 7 to determine muzzle velocity for the computer.

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- 18 October 1967 lst Battalion, 13th Marines massed fires on grids XD 814493, and XD 704502. These targets were located by the airborne personnel detector commonly called the "people sniffer".
- 20 October 1967 Civic Affairs Officer established liaison with the leader of the local Mountgard people, Village Chiefs and Hamlet Chiefs in Battalion area of responsibility. (TAB "A" to Enclosure (1)).
- 20 October 1967 Improved counter-mortar/rocket plan initiated.
- 20 October 1967 All batteries relaid on direction 5200 to coincide with the counter-mortar/rocket plan placed in effect.
- 20 October 1967 LtCol RANN, Executive Officer, 26th Marines was briefed on the operation and employment of the Gun Direction Computer.
- 21 October 1967 Mission fired at grid XD 805470 against an automatic weapons position.
- 22 October 1967 Second training program for infantry personnel in artillery principles and procedures was completed. Fifteen personnel were trained.
- 24 October 1967 Personal Response classes conducted for 1st Battalion, 13th Marines.
- 24 October 1967 Med Cap conducted. Treated 73 persons in the hamlet of Clong Sarch. (Tab "B" to enclosure (1)).
- 25 October 1967 Registrations were conducted with "A" and "C" charge 4 to determine nuzzle velocity for use with the computer.
- 25 October 1967 Third training program for infantry porsonnel in artillery principles and procedures commenced.
- 25 October 1967 One 105mm howitzer towed out of action when the right trail buckled during firing of charge 6.

 Cause was noted fatigue.
- 26 October 1967 Med Cap conducted. Treated 65 persons in the honlet of Clong Sareh. (TAB "B" to Enclosure (1)).
- 27 October 1967 Submitted Logistic Surmary Report to 9th MAB. Ref: CO 1/13 msg 271030Z Oct67 (U). (TAB "C" to Enclosure (1)).

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LESS THE



- 28 October 1967 Registrations were conducted with Battery "I" charge 7, Battery "A" charge 1 & 3, and Battery "C" charge 1 & 3 to determine nuzzle velocity for use with the computer.
- 29 October 1967 Personal Response classes conducted for 1st Battalien, 13th Marines.
- 29 October 1967 Registrations were conducted with Battery "A" and "C" charge 6 to determine muzzle velocity for use with the computer.
- 29 October 1967 The airborne personnel detector located significant targets at grids XD 801459, XD 802453, XD 802457, XD 801461, XD 801463, XD 799459, XD 758469, XD 798452, XD 736504, XD 758492, XD 804459 and XD 866464. The Battalion massed fires on the above targets.
- 30 October 1967 Med Cap conducted. Treated 70 persons in the hanlet of RACHAC, portion known as HOC THOUNG. Treated 86 persons in the hanlet of CHOLH.
- 30 October 1967 The airborne personnel detector located significant targets at grids XD 859285, XD 834295, XD 949413, XD 863355 and XD 803335. The Battalian massed fires on the above targets.
- 31 October 1967 A 105mm howitzer arrived replacing the Battery "C" weapon heli-lifted to Phu Bai.
- 31 Octobor 1967 Operation Ardnore ended this date.





SECRET

PART IV

SUPPORTING DOCUMENTS

WAB VA" - 1st Battalion, 13th Marines Civic Action Report of 23 October 1967

TAB Buttalion, 13th Marines Civic Action Report of 30 October 1967

TAB / - 1st Battalion, 13th Marines message 271030Z October 1967

TAB "ID" - 5th 155mm Gun Battery (SP) Command Chronology for period 1 - 31 October 1967 FILED SEP

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HEADQUARTERS
1st Battalion(Rein), 13th Marines
Fleet Marine Force, Pacific
FPO San Francisco, California 96602

1/DGB/jep 5080 23 Oct 1967

From: Commanding Officer

To: Commanding General, 3rd Marine Division

Via: Commanding Officer, Regimental Landing Team 26 (Forward)

Subj: Civic Action Report

Ref: (a) Div0 5080.2A

- 1. In accordance with the instructions contained in reference (a), the following report is submitted:
- a. The Battalion Civic Affairs Officer made a liaison visit with the Civic Affairs Officer of RLT-26 to CAP-3 on 20 October 1967. Liaison was established with Mr Anya, leader of the local Mountgard people, for the purpose of obtaining approval to visit the hamlets in the Battalion area of responsibility. Mr Anya approved the request and indicated the desire that the arrangements for programs be through the hamlet or village chief.
- b. The village chief of A Rieng accompanied the Battalion Civic Affairs Officer during a tour of the various hamlets. The various hamlet chiefs were interviewed for their impressions concerning the establishment of MEDCAPS. The hamlet chiefs were favorable to the proposed MEDCAPS with the exception of the hamlet chief of Choah, Caut.
- c. During the course of the liaisen visit the Battalion Corpson treated two children for minor abrasions.

D. G. BALDWIN
By direction



SECRET

HEADQUAR TERS

lot Battalion(Rein), 13th Marines Fleet Marine Force, Pacific FPO San Francisco, California 96602

> 1/DGB/jep 1752 30 Oct 1967

From: Cormanding Officer

To: Commanding General, 3rd Marine Division (Attn: G-5) Via: Commanding Officer, Regimental Landing Team 26 (Fwd)

Subj: Civic Action Report

Ref: (a) Div0 5080.2A

- 1. In accordance with reference (a), the following report is submitted:
- a. This Battalion conducted two MEDCAPs during the period 23 28 October 1967.
- b. MEDCAPs were conducted in the village of CLONG SAREH treating a total of 138 persons.

D. G. BALDVIN
By direction

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R 271030Z OCT 67
FM FIRST BN THIRTEENTH MARINES
TO CG NINTH MAB
INFO CG THIRD MARDIV
RLT TWO SIX (REAR)
RT

UNCLAS EFTO SECTION ONE OF TWO

(FIRST BY THIRTEENTH MARINES ORIGINATES)

- A. TELCON THIRD MARDIV G-4 AND RLE-TWO SIX (FND) S-4 OF 25 CCT 67
- B. DIVO 4000.6A
- C. CG THIRD MARDIV MSG 191545Z OCT 67 (NOTAL)
- 1. IAW THE INSTRUCTIONS CONTAINED REF A THE FOLLOWING LOGISTICAL SUMMARY FOR THE MONTH OF OCTOBER IS SUBMITTED AS REQUIRED BY REF B AND C. THIS REPORT IS FOR HQ BTRY ONLY.
- ENCL (1) STATUS OF COMMUNICATION/ELECTRONIC EQUIPMENT
 - (2) STATUS OF ENGINEER EQUIPMENT AND ENGINE GENERATORS
 - (3) STATUS OF MOTOR TRANS PORT EQUIPMENT
 - (4) STATUS OF ORDNANCE EQUIPMENT
- 1. SUPPLY SITUATION. PRIMARY SUPPLY ACTIVITIES DURING THE LAST

PAGE TWO 32Y6 UNCLAS EFTO

REPORTING PERIOD CONSISTED OF RECEIVING AND ISSUING MONSOON SUPPLIES. DURING THE REPORTING PERIOD THIS UNIT HAS RECEIVED 15 SPACE HEATERS, 70 PR KNEE BOOTS, 390 PR SHOWER SHOES AND 450 PONCHO LINERS. THERE ARE STILL EIGHT DIFFERENT ITEMS ON MONSOON EQUIPMENT TO BE RECEIVED.

- 2. M/A
- 3. CLASS II AND IV
- A. THE CLASS II TYPE I, CLASS II TYPE II AND CLASS IV LEVELS ARE SATISFACTORY.
- $B \cdot N/\Lambda$
- C. CRITICAL ITEMS

	-	
METI	FSN	STATUS
HANDSET H-138	5965-892-0972	NON-CRITICAL
BATTERY BB451/U	6140-889-1027	NON-CRITICAL
BATTERY 6TN	6140-057-2554	SHORT SUPPLY
WIRE VD 1/TT (DR8)	6145-225-8812	NON-CRITICAL
WIRE WD 1/TT (RL159)	6145-243-8466	NON-CRITICAL
WIRE WD 1/TT (MX306)	6140-160-7795	NON-CRITICAL
ELECTROLYTE ACID	6810-249-9354	SHORT SUPPLY
G P TIMI	8340-543-7787	NON-CRITICAL

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SEGRET

PAGE THREE 32Y6 UNCLAS EFT	0	
COMPAS MAGNETIC	6005-846-7618	NON-CRITICAL
LAMP DYCANDESCENT	6240-635-9800	NON-CRITICAL
BODY ARMOR UPPER TORSO(XL)	8470-576-4193	NON-CRITICAL
BODY ARMOR UPPER TORSO(M)	8470-576-4194	NON-CRITICAL
BODY ARMOR UPPER TORSO(L)	8470-576-4195	NON-CRITICAL
GREEN TOWEL	7210-227-1524	NON-CRITICAL
GREEN UNDERCLOTHING	ALL SIZES	SHORT SUPPLY
ACETYLENE	6830-264-6755	NON-CRITICAL
OXYGEN	6830-169-0800	SHORT SUPPLY
LIGHTWEIGHT UTILITIES	ALL SIZES	NON-CRITICAL
TIRES AND TUBES 1100 X 20	2610-540-4724	NON-CRITICAL
TIRES AND TUBES 900 X 20	2610-204-4008	NON-CRITICAL
TIRES AND TUBES 750 X 10	2610-569-0815	NOT RATED
VALVE CORE FOR AUTOMOTIVE		
INNER TUBES	(NO FSN)	NON-CRITICAL
SOCKS, BLACK CUSHION SOLE	ALL SIZES	NON-CRITICAL
IDENTIFICATION TAGS	8466-242-4804	NON-CRITICAL
SAND BAGS	8105-965-2509	NON-CRITICAL
PLANAR TRIODE	5960-902-0468	NOT RATED
NAVMO 10627-SD	(NO FSN)	NON-CRITICAL

PAGE FOUR 32Y6 UNCLAS RETO

OFFICE SUPPLIES (no fsn) NON-CRITICAL COMM CEMPER SUPPLIES (no fsn) NON-CRITICAL (1) DISCUSSION OF CRITICAL/SHORT SUPPLY THEMS. ALL ITEMS

LISTED AS SHORT SUPPLY HAVE BEEN REQUISITIONED ON AN 02 PRIORITY. EXCEPT ONE ITEM WHICH WAS A NORS REQUISITION. ALL LIBERS REQUISITIONED THROUGH FLSG-A PHU BAI.

D. IHEM ON HAND SERVICEABLE UNSERVICEABLE IN USE 31 1

G F TEMT (IEDIUM) COMEX COMPAINTERS

NONE

30

31

4. II/A

5. N/A

6. MAINTEPANCE STRUATION. NO MAJOR MAINTENANCE DIFFICULTIES EXIST WITHIN THE UNIT AT THE PRESENT TIME. TWO MIC-83 RADIO JEEPS ARE DEADLINED FOR ANTENNA LEAD-IN. DOCUMENT NO 7283-902 WAS SUBMITTED FOR REPAIR PARTS. ONE OF THE VEHICLES HAS A BROKEN FLYTHEEL. DOCUMENT NO 7296-0027 WAS SUBMITTED FOR REPLIE PARTS.

7. N/A

8. OTHER MAJOR ITEMS OF EQUIPMENT. SHE ENCIOSURES (1) THROUGH (4).

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PAGE FIVE 32Y6 UNCLAS EFTO

- 9. SERVICES SITUATION.
- A. THIS UNIT CONTINUES TO PROVIDE ITS OWN ELECTRIC POWER. ALSO FURNISH ELECTRICITY TO FIVE NEIGHBORING UNITS.
- 10. SERVICES. SIGNIFICANT MROBLEM AREAS.
- A. THE LAUNDRY UNIT AT KHE SANH HAS BEEN INSTALLED, BUT TO DATE IT IS INOPERATIVE.
- 11. N/A
- 12. N/A
- 13. TRANSPORTATION. THERE ARE NO INTERNAL TRANSPORTATION PROBLEMS WITHIN THIS UNIT. HOWEVER A MOTOR TRANSPORT PLATE ASSIGNED TO KHE SANH WOULD RELIEVE THIS UNIT OF SOME OF THE HEAVY MOTOR TRANSPORT COMMITMENTS LAID ON BY OTHER UNITS.
- 14. N/A
- 15. MISCELLANEOUS
- A. LOGISTIC PERSONNEL

BILLET	NAME/RANK	RTD
S-4	2/LT J. W. HUGHES, JR.	JUNE 68
SUPPLY O	1/LT S. J. PRIDDY	MAR 68
MTO	1/LT T. J. HICKS	APR 68
LOG CHIEF	sset R. A. Allen	MAY 68

PAGE SIX 32Y6 UNCLAS EFTO

SUPPLY CHIEF	GYSGT	C.	R.	MILLS		MAR	68
MT CHIEF	GYSGT	F.	D.	DRAKE		FEB	68
B. STEATTSTICE	T. TV/WA	OFT	ימים	TOD TOV	n2	DECHTSTOTA	THE

- (1) 61
- (2) 69
- (3) 129
- (4) 7
- (5) 122
- C. LUMBER AND PLYWOOD HAVE BEEN ORDERED FOR THIS UNIT TO BE USED FOR ENCLOSING THE BN MESSHALL. DOCUMENT NO. 7242-0005 AND 7242-0001 WERE SUBSTITTED ON 30 AUG 67, AND ON 4 CCT 67 A MILISTRIP FOLLOW-UF WAS SUBSTITTED BY PRIORITY MESSAGE (DTG 040920Z OCT 67). TO DATE THE LUMBER AND PLYWOOD HAVE NOT BEEN AUCTIVED. NOR HAS ANY WORD BEEN RECEIVED ON THE INITIAL DOCUMENTS OR FOLLOW-UP MESSAGE.

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TAB "C" to Enclosure (T)