

COMMAND CHRONOLOGY

FEBRUARY 1971



HEADQUARTERS
1st MARINES
1st Marine Division (-), (Rein), FNF
FPO San Francisco, 96602



3/JDS/krr 5750 20 March 1971

SECRET

DECLAR Commanding Officer

To: Commandant of the Marine Corps (Code AO3D)

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

(2) Commanding General, III Marine Amphibious Force (3) Commanding General, Fleet Marine Force, Pacific

Subj: Command Chronology

Ref: (a) MCO P5750.1

(b) Div0 5750.20

Encl: /1-28 February 1971 Command Chronology

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

P. X. KELLEY

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

DECLASSAFIED

HEADQUARTERS

1st Marines

1st Marines

1st Marines

FPO San Francisco, 96602

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COMMAND CHRONOLOGY
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DOCUMENTS



PART I ORGANIZATIONAL DATA

1. DESIGNATION	1	COLMANDER .
lst Marines	01-28 February 1971	Col P. X. KELLEY
	SUBORDINATE UNITS	
HqCo, 1st Marines	01-28 February 1971	lstLt M. D. RYAN
lst Bn, 1st Marines (Rein)	01-28 February 1971	Lt Col R. P. ROSE
2d Bn, 1st Harines	01-28 February 1971	Lt Col D. J. MONRIS
3d Bn, 1st Marines (-)	01-28 February 1971	Lt Col M. A. MOORE
2. LOCATION	01-28 February 1971	Camp D. M. PERDUE, RVH
3. KEY BILLETS		
Executive Officer	01-28 February 1971	Lt Col R. J. LYONS
S-1/Adjutant	01-28 February 1971	Capt B. L. HAMTON
S- 2	01-28 February 1971	Maj J. S. GRINALDS
S-3	01-28, February 1971	Maj J. P. MON/HAN
S-4	01-28 February 1971	Maj E. P. LOOMEY, JR
S. .5	01-28 February 1971	1stLt H. D. KOLAR
Communication Officer Air Liaison Officer	01-15 February 1971 16-28 February 1971	Maj C. M. HOLIFIELD Maj R. A. DECKER Maj H. T. B.MWALD
Regimental Chaplain	01-28 February 1971 01-28 February 1971	Cmdr G. B. AMDRESS
Regimental Onapialin		
Regimental Surgeon	01-28 February 1971	Lt S. P. KERNER
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4. AVERAGE MONTHLY STRENGTH

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USN

OFFICERS ENLISTED OFFICERS ENLISTED

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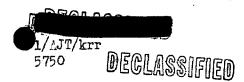
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PART II NARRATIVE SUMMARY

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PART II SECTION A PERSONNEL AND ADMINISTRATION

1. PERSONNEL

AVERAGE MONTHLY STRENGTH

UNIT	usi	AC	· <u>I</u>	<u>ISN</u>
	OFF	ENL	OFF	INL
HqCo	18	241	3	6
lst Bn (Rein)	48	1199	3	62
2d Bn	40	1095	3	44
3d Bn (-)	34	907	3	47

b. CASUALTIES

,	KIA WIA HIA DOW 2 70 0 3	SERIOUS NINOR DE 5 27	LE ATH TOTAL 3 35
C.	REPLACEMENTS RECEIVED	USMC OFF ENL 32 944	USN OFF ENL 1 39
d.	ROTATION DURING MONTH	USMC OFF ENL 24 976	USE OFF ENL 1 41

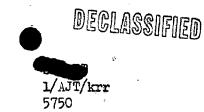
e. PERSONNIL SUMMARY. At the close of the reporting period the personnel strength was as follows: 138 Officers and 3311 Enlisted Narine Personnel, and 12 Officers and 155 Enlisted Navy Personnel. Normal replacement procedures were in effect.

LEGAL AND DISCIPLINE

•	HaCo	1/1	2/1	3/1
MJP	6	24	25	$\overline{7}$
SCH (COMPLEMED)	0	. 2	0	. 0
SCH (PENDING)	1	1	0	0
SPCH (COMPLETED)	0 -	Ž	2	1
SPCH (PANDING)	0	8	4	2
GCM (COMPLETED)	0	: 0	0	` 0
GCH (PENDING)	. 0	- 0	0	1
INVESTIGATIONS (COMPLETED) o.	I	14	4
INVESTIGATIONS (PENDING)	1	15	15	7

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3. R&R PROGRAM. The following is a recapitulation of the R&R quotas for the month of February 1971:

	HaCo	1/1	<u>2/1</u>	3/1
Bangkok	3	14	7	8
Hong Kong	\$	7	5	3
Taipei	2	12	11	5
Okinawa	1	6	2	4
Hawaii	4	18	16	12
Sydney	3	13	12	7

4. CHAPLAIN SUPPORT

a. Chaplains Attached:

(1)	Regimental Chaplain	01-28Feb71	CDR G. B. ANDRESS,
(2)	Assistant Regimental Chaplain	O1-28Feb71	CHC, USN, SB LT F. D. MINTJAL, CHC, USMAR, RC
(3)	1st Battalion	01-28Feb71	LT R. G. RUPP, CHC
(4)	2d Battalion	01-28Feb71	LT W. A. ROWLAND, CHC, USN, CB
(5-)	3d Battalion	01-28Feb71	LT Z. C. HITCHELL,

b. Divine Services Conducted by Regimental Chaplains:

14. 15. (1)	Protestant	**	nd de	T. C	
	Sunday Services:	÷	37	Attendance:	639
	Weekday Services:	\$	41	Attendance:	698
Security .	Total Services:	.t.	78	Attendance:	1337
1. 12 (2)	Catholic	, * <u>a</u>	hare sto . As not		
Walter Co.	Sunday Services:	Ĭ	1 3	Attendance:	272

Weekday Services: 24 Attendance: 399

Total Masses 37 Attendance: 671

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(3) Memorial Services

4 Attendance:

201

Total Services

119 Attendance:

2209

c. Related Activities:

- (1) Indoctrination/Personal Response Lectures: 7 Attendance: 214
- (2) Bible Classes: 5 Attendance: 13
- (3) Moral Guidance/Drugs: 8 Attendance: 190

d. <u>Miscellaneous</u>:

- (1) Chaplain MINTJAL was a panel member on a Jr. Off. Symposium at 2/1
- (2) Chaplain ROWLAND participated in a Religious Service at the Vietnamese Protestant Church at AN TROA.
- (3) Chaplain ROWLAND made two visits each to the China Beach Orphanage (Protestant) and the Sacred Heart Catholic Orphanage distributing food, clothes, building materials and donation of \$27.00 from 2/1.
- (4) Chaplain MITCHELL conducted a two day LEAD program at 3/1

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PART II SECTION B ENEMY, WEATHER AND TERRAIN

- 1. Enemy activity was moderate during the month of February throughout the 1st Marines TAOR.
- a. There was a significant increase in energy initiated activity within the 1st Marines TAOR during the nonth, characterized by limited attacks by fire, sniper/harrassing actions, nine/booby trap incidents and terrorist and propaganda activities. Although the number of energy initiated activites increased to its highest level in eight months, the contacts continued to be with small groups of energy from local force units and the infrastructure. The energy continued his efforts at disrupting the GVN pacification program and avoiding contact with 1st liarines units whenever possible.
 - b. There were four rocket attacks during the month as follows!
- (1) On Ol February at 0351H, DA NAHG Air Base received a total of eight 122mm rockets from (AT910730). A fuel dump was ignited; no casualties.
- (2) On 21 February at 0130H, DA NAMC Air Base received a total of eight 122mm rockets from (AT903721) resulting in one C-130 destroyed, one KC generator destroyed and one C-130 damaged; no casualties.
- (3) On 21 February at 0005H, Hill 55 received a total of seven 122mm rockets from vicinity (AT975553) resulting in one Marine WIA.
- (4) On 24 February at 0057H; Hill 55 received a total of four 122mm rockets from vicinity (AT952573). All rounds impacted outside the perimeter and there were no casualties nor damage.
- ci Significant events for the north of February were:
- (1) On O1 Fobruary at 1300H, E/2/1 and the Quick Reaction Force (F-3) conducted a heliborne assault followed by a detailed corden and search of Finger Lake (BTO84665). The operation was directed against the suspected VC Headquarters of Area III HOA VANG located near VIEW DOING. Results of the operation were three energy KIA and nine detainees.
- (2) On O2 February at 1315H, K/3/1 while providing read security for a convoy in vicinity of the HAI VAN Pass (AT916934) was attacked by an estimated 35 enemy vearing dark green uniforms. The enemy attacked with RPG's and small arms which resulted in negative friendly casualties. The unit returned fire with small arms and gunships fixed enboard ordnance.





A sweep of the area was made with negative results.

- (3) On 04 February at 0130H, M/3/1 (OPCON 1/1) CP received 15-20 RPG rounds, Chi-Con grandes and small arms fire from vicinity (AT824556) resulting in eight Marines and two RF's WIA. The unit returned small arms fire and requested illumination and gunships. A reaction force swept the area and found one enemy KIA; one enemy and two AK-47's were captured.
- (4) On 12 February at 1300H, acting on intelligence indicating an enemy staging and storage area, A/1/1 and the Quick Reaction Force (F-3) were inserted at (AT863548). The operation area was heavily booby trapped and contained many bunkers and huts. A total of nine bunkers and six huts were destroyed. There were five incidents of sniper fire and two sightings of a single enemy. Mine Vietnamese nationals were detained and released as innocent civilians. A total of 400 rounds of small arms ammunition and one 175mm round were captured and destroyed.
- (5) On 15 February at 0001H, B/1/1 CP (ATS14547) observed five enemy moving from west to east in vicinity of (ATS14550). The unit fixed small arms and 60mm mortars and swept the area. Three enemy bodies were observed in a rice paddy, but due to enemy fixe the unit was unable to recover the bodies. A sweep was conducted at first light resulting in two enemy KIA's; two AK-47's and five Chi-Con grandes captured.
- (6) On 17 February at Ol15H, B/1/1 CP and the 193d RF Company (AT804545) received small arms, RPG rounds and norther fire from an unknown size enemy force conducting a coordinated attack on HA NHA (5) (AT806547). The unit returned fire and a 105mm fire mission was called. A sweep of the area resulted in two enemy KIA's; one AK-47 and 15 Chi-Com grenades captured.
- (7) On 20 February at 1500H, a plateon from A/1/1 and a team from 1st Reconnaissance Bettalion found seven 140mm rockets in approximately eight inches of water on the east side of the SONG YEN River (AT953638).
- (8) On 23 February at 0400H, G/2/1 conducted a cordon and search of HIEU DONG (2) (BT021681). Results of the operation were two energy captured; four VCS detained; one N-16 rifle, one crossbow with arrows, various toe-popper type booby traps, two H-26 grandes and miscellaneous medical gear and tools captured.
- d. Units of the lat Marines, in conjunction with CAP units operating within the lat Marines TAOR, accounted for 23 energy KTA's and 23 bunkers and tunnels destroyed during the month of February.

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- e. Enery units operating within the lst Marines TAOR include elements of the Q.90, Q.91, and the Q.92 Battalions, the Q.82, Q.83, Q.84, Q.85 Local Force Battalions, D.9 NVA Battalion, Elements of the 38th NVA Regiment, the 575th and 577th Rocket Artillery Battalion, the R-20th Main Force Battalion, and the Q.55 Independent Company. Probable and suspected units include the T-87th Sapper Company; HAI VAN Engineer Company; T-89th Sapper Battalion and the 140th and 150th Transportation Battalions.
- f. Booby trap and mine incidents totaled 48 during this month.

 Of these 32 were discovered and 16 detonated for a 66.7 percent detection rate.
- g. There were 29 attacks by fire directed against 1st Harines' positions during February.
 - h. Incidents for period 1-28 February 1971:

(1) Enerry Initiated Contacts

		(c)	Roo Mor RP0	iper/Harrassin oket attacks rtar attacks G attacks AM attacks	g fire		52 1 15 12 1
	(2) (3) (4)	Hine	:s/b	tunnels destroby traps	oyed		23 48 66
					Totals:	, <u></u>	218
L.	Ener	y los	BeB	for period 1-	28 Februar	y 1971	
L.	Ener	y los Pers			-28 Februar	y 19 71	1
L.			onn		-28 Februar	y 1971 	. 73
		Pers	To 1	e 1	ents	y 1971	73 4 0 0 69

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(2)	Weapons	and	Equipment
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(a) IWC

-	1.K-47 N-16 7.62 Pistols	-	12 1 2

(b) CSWC

(c) Equipment (Rkts)

2. Volunteer Informant Program. VIP expenditures decreased over the previous nonth's total. The majority of expenditures were paid to Viotnamese Nationals for ordnamce. Listed below are the expenditures for the nonth of February:

Regimental Hq lst Battalion 2d Battalion 3d Battalion 200\$VN 4,610\$VN 800\$VN NONE

Total:

5,610 VN

- 3. Ground Surveillance. There were a total of 62 netallic and nine seismic activations recorded during the nonth of February. No fire missions were called on these activations.
- 4. Weather, Rainfall during the month was moderate with a total of .53 inches of rain. The average high temperature was 73 degrees and the low was 66 degrees. Humidity averaged 78 percent.

5. Terrain.

- a. The terrain in the 1st Marines TAOR is divided into two primary features, the coastal plains and low nountains. The coastal plains consist of poorly drained flat areas of rice cultivation and dryland farming. Riceland elevations rarely exceed 20 neters and average five meters, in the area east of the low nountains and foothills, west of DA WANG.
- be There are low nountains within three kilometers of the coast, overlooking DA NAMG. These low nountains are separated from higher mountain formations to the west by a rolling plain varying in width from three to nine kilometers. Slopes on the nountains are commonly 30 to 35 percent, becoming more gradual as they merge into the coastal plains. The highest elevation in this group is 364 meters.

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- c. West of the low nountains across the rolling plain, elevations rise sharply and the terrain is extremely rugged. Steeply-cloped nountains predominate for approximately one-third of the area along the entire western portion of the TAOR. The exception, other than the coastal plain, are the river valleys. Multi-canopied forest with dense undergrowth is prevalent throughout the nountainous area.
- d. Rivers and streams fragment the TAOR, both E-W and N-S. The seven main rivers, the CU DE, VINH DIEM, CAU DO, TUY LOAN, VU GIA, THU BON and YEN are navigable by shallow-draft boats.
- e. Located within the Thon are Routes 1, 4, 538, 539, 540, 541, 542, 543, 544, and 587. All of these routes are elevated and pose no trafficability problems, except during and after heavy nonsoon rains, when they are flooded in low spots.

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PART II SECTION C OPERATIONS

1. GENERAL

- a. The north of February saw a significant increase in enemy activity throughout the lot Marines' TAOR. Emphasis remained on intensified pre-emptive operations for rocket belt security in defense of the DA WANG Vital Area. Support of the accelerated pacification program continued with participation in the Combined Unit Pacification Program (CUPP).
- b. Effected 1st Marines' Frag 0 003-71 (See TAB 1) at 081310Z February 1971 in accordance with 1st Marine Division Frag 0 06-71 (See TAB 2).
- c. On 11 February 1971 from 1305H to 1330H Major General H. G. ELWOOD, J-3 CINCPAC visited OP REMO where he received a brief from the Commanding Officer of the First Marines. After the brief, Major General ELWOOD visited the troops on OP REMO.
- d. Effected 1st Marines' Frag 0 004-71 (See TAB 3) at 2212002 February 1971.
- e. On 28 February 1971 from 0855H to 0930H, Lieutenant General W. K. JOHES visited OP 270 where he received a brief from the Communding Officer of the First Harines. After the brief, General JOHES visited the troops on OP 270.

2. COMBAT SUPPORT OPERATIONS

ARTILLERY

(1) Throughout the month of February, the 1st Battalion, 11th Marines continued it's assigned mission of providing direct support fires for Marine and RVN units operating in the 1st Marines' TAOR. Battery L., 4th Battalion, 11th Marines provided reinforcing fires as required throughout the month.

(2) <u>Displacements</u>

(a) At 1130H upon completion of an artillery raid, on 1 February, four 155 howitzers (SP) belonging to Battery L were displaced from Hill 65 (AT876575) to the Northern Artillery Cantonnent (AT921792) and laid on direction of fire of 5400 mils by 1400H on 1 February.

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- (b) At 0800H on 11 February, four 105 howitzers (towed) and two 155 howitzers (towed) were moved by convoy from the Northern Artillery Cantonnent to Baldy Combat Base (BT134452) for further displacements to support operations in the Que Son Hountains area. The following displacements are in support of the Que Son Hountains area operations:
- (c) At 1100H on 12 February, four 105 howitzers (towed) designated "C(-)", were helilifted from Baldy Combat Base to Hill 510 (AT946405) and laid on direction of fire of 1900 mils by 1221H on 12 February.
- (d) At 1100H on 12 February, two 155 howitzers (towed) designated "CX", were helilifted from Baldy Combat Base to Hill 218 (BT027372) and laid on direction of fire of 6000 mils by 1500H on 12 February.
- (e) At 0915H on 13 February, four 107 mortars, designated "W(-)", were helilifted from Sea Anchor (BT083703) to Hill 381 (AT995390) and laid on direction of fire of 6400 mils by 1200H on 13 February.
- (f) At 0857H on 22 February; two 107 mortars, designated "WY", were helilifted from Hill 270 (AT865681) to Hill 425 (AT998462) and laid on direction of fire of 6000 mils by 1100H on 22 February.
- (g) At 1200H on 22 February, Headquarters Command and Control Group moved from the Northern Artillery Cantonment to Hill 34 (AT989706) and assumed tactical control of the 1st Battalion (Rein), 11th Marines and technical control of "CY" vicinity of Hill 270 (AT865677) and "WY" on Hill 425 (AT998462).
- (h) At 1355H on 26 February, two 105 howitzers (towed), designated "CY", were helilifted, from vicinity Hill 270 (AT865677) to the top of Hill 270 (AT865681), and laid on direction of fire of 5600 mils by 1455H on 26 February.
 - (3) Total Ground Danage Assessment
 - (a) VC/NVA KIA:

12

(4) <u>Hissions and Ammunition Summary</u>

105nn		<u>lissions</u>	Rounds	
Contact Missions		40	539	
Intelligence Targets		893	4439	
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Preparatory Fires	10	272	
Pre-enptive Fires	491	519	
Special Fires Confirmed Targets	94 68	340 1491	
Counter-Battery Fires	22	387	
Total;	1618	7987	
<u>107m</u>	Missions	Rounds	
Intelligence Targets	15	2 19	
Pre-emptive Fires	11	14	
Special Fires Confirmed Targets	14	70 38	
Counter-Battery Fires	3	69	
Total:	44	410	
155rm	<u> Fissions</u>	Rounds	
Contact Missions	15	335	
Intelligence Targets	822	2386	
Pro-emptive Fires Special Fires	54 1 6 0	604 10 8	
Confirmed Targets	31	796	
Counter-Battery Fires		70	
Total:	1476	4299	
8 Inch	Missions	Rounds	
Pre-emptive Fires	35	116	
Grand Total TaOR	3173	12,812	

b. NAVAL GUHFIRE SUPPORT

(1) During the month of February, no Maval Gunfire Support was employed in the 1st Marines TAOR.

c. AIR SUPPORT

(1) General. Fixed wing support for the First Marines continued at a low rate as for the previous month. There was no significant deviation in the helicopter support that was received.

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(2) Statistics

(a) Helicopters

TYPE	SORTIES	REMARKS
Trooplift	37	2024 Passengers
Logistics	59	670,599 Pounds of Cargo
Med Evac	128	221 Casualtics
Visual Recon	32	106 Hours
Gunships	15	20 Hours
Administration	56	1354 Passengers

Average medical evacuation reaction times for February were: Emergency 21 minutes; Priority 23 minutes; Routine 27 minutes.

(b) Fixed Wing

TYPE	SORTIES	REMARKS
CAS	35	260,870 Pounds of Ordnance
Beacon	18	216,860 Pounds of Ordnance
TPQ_10	15	78,240 Pounds of Ordnance
Photo Recon	1	1 Hour
Aerial Observation	365	449 Hours
Flareships	12	27 Hours/835 Flares

(c) Hiscollaneous ordnance expended in addition to that listed above:

ORDINANCE	AMOUNTS
7.62nn	49,450
20mm	1,820
40nn	1,200
50 Cal.	1,600
2.75 Rockets	461

- (d) BDA for the nonth included two KBA's, five bunkers destroyed, one secondary explosion, seven secondary fires, two living structures destroyed, two caves destroyed and 1,550 notors of troe line destroyed.
 - (3) Operational Discrepancies. None.

d. PSYCHOLOGICAL OPERATIONS

-4 DEVENSION



- (1) During the nonth of February this Regiment treated a total of 2,863 Vietnamese Civilians on MedCaps. Another 129 persons received DentCaps.
- (2) In support of PsyOps, the HB Teams were utilized 26 times and Early word broadcasts were flown three (3) times. A total of 79,000 leaflets (See TAB 4) were distributed, emphasizing rewards, pro GVN success and sanitation and health care. Three (3) Arried Propaganda Teams have been employed with success in that intelligence information has been gathered for exploitation by the respective S-2's. The HE Team showed movies on four (4) occasions.

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> PART II SECTION D TRAINING

1. Formal school quotas during February 1971:

SCHOOL	QUOTAS	LOCATION
Basic Infantry Weapons Repair Embarkation School (Enl) Basic Armo Tech NCO Leadership School RPS School (a) RPS School (b) Generator School Land Mine Warfare Course CRF Training	4 3 4 2 2 2 2 31 43	Okinawa Okinawa Okinawa Okinawa Okinawa Can Rahn Bay RVN RVN

- 2. All battalions conducted normal GMS training with emphasis on FAM firing, Marksmanship training, Land Mine Warfare, Drug Abuse and Veneral Disease lectures.
- 3. All battalions received formal instructions from the 1st Engineer Battalion Mine/Booby Trap Contact Team as follows:

BATTALION	NUMBER
1st Bn	471
2d Bn	316
3d Bn	247

Franke Laforder (og a grag Seg ski a de samera e e e e e e e e e e anakon ya e e e e e e e e e anakon ya e e e e e e e e e

Tiday Mendeleki Talah dinamban Melekimban dikana

4. Headquarters Company conducted normal GNS Training during the month with emphasis on Drug Abuse and Venercal Disease lectures.

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PART II SECTION E LOGISTICS

1. Supply-Logistics

a. The logistics posture of the 1st Marines remained at the same high level as attained in previous months. The Regiment possesses 99% of the Combat Essential Equipment rated by T/E and Special Allowances. 93% of this authorized Combat Essential Equipment is operationally ready. Redistribution of excess equipment between the Regiment and other Division units continued to fill T/E deficiencies and alleviate known excesses. Emphasis is being exerted on the logistical preparation for the anticipated redeployment of this organization.

b. Supply:

- (1) Supply point distribution, with Force Logistics Command providing all classes of supply, was utilized throughout the month, except for unit distribution for Classes I, III and V employed for 1st Battalion, 1st Marines, located at Hill 37.
- (2) Resupply to Company's assigned area of operations was performed mainly by helicopters. Sufficient resources were provided for 629 lifts for a total of 1394723 lbs.
- 2. Lines of Communication. An adequate road network in good condition currently exists within the 1st Marines Tactical Area of Responsibility. Unusually favorable weather conditions during the reporting period allowed maximum use of existing roads.
- 3. Transportation. The Regiment was as in previous months; augmented during the reporting period by vehicles from 1st Motor Transport Battalion. These trucks are utilized daily in performance of supply/resupply, troop novements within the DA N.NG secure area and other housekeeping functions. These vehicles are allocated within the Regiment as follows:

HqCo 3 1st Bn 5 2d Bn 5 3d Bn 5

In addition to this regular notor transport augmentation, the 1st Marine Division continued to provide general notor transport support for requirements beyond the capability of the Regiment.

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4. Maintenance and Engineer Assistance

a. Equipment maintenance support was provided by the Force Logistic Command. The following table depicts the number of Headquarters Company, 1st Marines Tactical Equipment Repair Orders submitted and completed during February 1971:

Category	Submitted	Completed
Conn-Elect	128	116
Ordnance	13	Ó
Motor Transport	1	Ó
Notor Transport Engineer	0	O

- b. Common Service Support rendered by the U. S. Army Contractor, Philo-Ford, during the month of February 1971 was responsive and continues to improve.
- c. Test Items. Informal evaluation of the Body Armor, Fragmentation-Small arms commenced. Reports of user unacceptability and general design unsuitability caused this Headquarters to recommend that the 30 day evaluation be suspended. The recommendation was approved by the AC/S, G-3, lst Marine Division.
- 5. Embarkation. The embarkation readiness of the Regiment remained at its previous high level. At present, all units within the Regiment have adequately trained embarkation personnel, and quotas continue to be allocated to the 1st Marines for the Embarkation for Amphibious Operations course on Okinawa.
- 6. Sanitation. Conscientious sanitation programs have continued to receive immediate attention and a high state of sanitation is maintained throughout the 1st Marines TAOA. Sanitation inspections are conducted regularly by medical personnel organic to the Regiment.

7. Medical

- a. During Pebruary 1971, nedical facilities were maintained throughout the Regimental TAOR. Each unit held routine daily sick call and treated patients within its capability as outlined in sub-paragraph c below.
- b. The nedical facilities were named by a total of 7 Medical Officers, two Dental Officers, 174 Medical Corpsnan and 3 Dental Technicians.
- c. The following is a breakdown of the patient load examined/treated during the nonth of February 1971:

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(1)	Sick	Call Patients:	1.	
	(a)	Skin Disorders:	195	
	(b)	Diarrhea:	137	
	(c)	Evacuated:	77	
	(a)	Now VD Cases:	54	
	(e)	Upper Respiratory Infecti	ons: 151	
	(f)	Molaria:	ţ	
	(g)	Fever of Unknown Orgin:	14	
	(h)	Total Patients Scen	2,688	
(2)	Dent	al Patients:	455	

(3) Immunizations:

(4) MedCap (2.863) and DentCap Patients

(129) for total treatment of:

2,992

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PART II SECTION F CIVIL AFFAIRS_CIVIC ACTION

1. PUBLIC WORKS

Public works for the nonth of February consisted of the provision of naterials by 2d Battalion to aid with the construction of a dispensary at LE SON, the repair of five (5) houses at MUI KIM SON, and the construction of a village office in HAI AN.

EDUCATION-

1st Battalion continues to support the DAI LOC School with school kits. With the completion of the Tall LUU and LE SON schools the HE Tean has begun to show movies on a regular basis. The novies are based around the theme "A Better World through Education".

3. HEALTH

A total of 2.863 Vietnamese civilians were treated by MedCaps, another 129 received DentCaps. A high intensive Air Force ModCap at LE SON treated 331 civilians. The 175th Veterinarian detachment mided in the treatment of livestocke at THAI CAM. A total of 18 cows. 1 water bull, and 60 hogs were innoculated.

4. SECURITY

One case of hand illumination canisters were delivered to the Peoples Self Defense Force at XUAN TAA.

5. SOLATIUM

B The State of the second section of the se

2d Battalion paid a total of 8,000\$VN to the family of PHAM THI PHU, who was killed by a sentry on OP West outside of Camp LaUER. III MAF Claims Investigation Tean will make the final payment of 150,0003VN to the family. The smillion is the following the following the second secon

encontraction of the settle of the set and him and

CERT OF SPECIAL CONTROL OF SPECIAL CONTROL



PART II SECTION C COMMUNICATIONS

- 1. During the month of February 1st Marines Communication Platoon continued to provide radio, teletype and teletype circuits from Camp PERDUE to the Battalions. Telephone and teletype circuits to the 1st and 2d Battalions were via intergrated wire/radio relay, and via the 1st Marine Division cable to the 3d Battalion.
- 2. The Communications Center processed a total of 1858 messages, 266 outgoing and 1592 incoming. No significant circuit outages occured, although some disruption in service were encountered due to power failures and equipment malfunctions. During outages back up guard was provided by courier service. Conn/Crypto guard was maintained for 1st and 11th Motor Transport Battalions.
- 3. Two AN/TRG-27 links were maintained by the Radio Relay Section. One provided Telephone/Teletype service to the 2d Battalion, the other provided telephone service between 1st Battalion and the cantonment at Hill 65, Overall operational time for the two links was 98.5 percent and 98.6 percent respectively.
- 4. The Tech Shop completed and processed a total of 128 TERO's during the month. A total of 20 items required 2d echelon repair, all of which were completed. The remaining 108 items required 3d echelon repair and were evacuated to 1st FSR. Of these 96 items were completed and returned, while 12 still remain at 1st FSR. Electricians performed numerous repair work throughout the cantonment, the most noteworthy items being the wiring and light replacements of the cantonment perimeter, rewiring and repair of the reefers in messhall and installation of new receptacles in the addition to the Chapel.

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PART III SEQUENTIAL LISTING OF SIGNIFICANT EVENTS

INDEX

Operations

Section A

Communications

Section B

III-i

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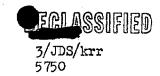


PART III SECTION A

- Of February 1971 0351H DA NANG Air Base received eight 122mm rockets from (AT910730). No casualties resulted.
 - 0555H A L/3/1 squad ambush (BT878828) received one incoming chicon resulting in one USMC WIA(E).
 - 0845H A G/2/1 platoon patrol (BT039694) detonated one M-26 trip type booby trap resulting in one USMC WIA(E).
 - 1338H The Regimental Quick Reaction Force (QRF) (3d Plt, F/2/1) was inserted into vicinity of (BT086666). This was a result of information provided by the CIT unit of the 2d Battalion. The HCA UHIE was hit while making a run at the target area. Helicopter caught fire and landed in the target vicinity. No casualties were sustained.
 - 2230H An E/2/1 platoon CP fired on observed energy movement, resulting in one VC KIA, captured one AK-47 rifle, one N-26 grenade, one PRC-25, and assorted documents.
- 02 February 1971 1315H A K/3/1 road security platoon (AT916934) and (AT928922) received enemy small arms fire, B-40 fire, and 60mm mortars resulting in one USMC WIMCE).
 - 2030H A B/1/1 squad ambush (AT901710) observed four VC. Fired small arms fire resulting in one VC KIA, one AK-47 rifle captured, 9,600 plaisters, \$2000 NVA, and miscellaneous documents and gear.
- 03 February 1971 0825H The Regimental QRF was extracted from target area (BT086666) with negative results.
 - 0930H An A/1/1 firetean (AT901591) tripped an M-26 booby trap resulting in one USMC WIA(E) and one USMC(H)
- O4 February 1971 O130H An M/3/1 activity M-4-2, M-4-1B, and M-4-2B (AT824556) received small arms fire, B-40 rounds, and chicoms resulting in one USMC WIA(P), six USMC WIA(R), one RF WIA(E), and one RF(P). Two AK-47 rifles were captured.
 - 1455H The Regimental QRF (3d Plt, F/2/1) was inserted into vicinity (AT885705) with a mission of locating a suspected VC Cadre. Information was initiated by 3d CIT.

DECEMBER (1)

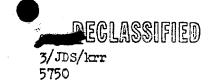
III-A-1



- 05 February 1971 0900H A K/3/1 patrol (AT924908) while on joint patrol captured a chicon directional nine. RF's burned the nine which detonated resulting in one USMC KIA and two USMC WIA(E).
 - 1450H The Regimental QRF was extracted from (AT885705) with negative findings.
 - 2100H A 2/1 CUPP plateon patrol base received small arms fire and RPG rounds resulting in one USMC WIA(E) and one PF WIA(E).
- 06 February 1971 2125H A combined L/1 and RF night ambush (AT936822) engaged three VC with small arms fire resulting in one PF WIA(E).
- 08 February 1971 Effected 1st Marines Frag 0 003-71 at 081310Z
 - 1830H A B/1/1 squad ambush (AT801553) received small arms fire and RPG rounds from estimated VC squad resulting in four USMC WIA(M).
- 11 February 1971 0415H A F/2/1 squad ambush (AT981661) while in ambush site had one Marine moving around, Marine in ambush heard him, fired, resulted in one USMC WIA(E) and one USMC WIA(P).
 - 0515H A C/1/5 (OPCON 1/1) squad ambush (AT956684) detonated hopenade type mine resulting in one USMC WIA(E).
 - 1240H A G/2/1 CP group (BT039694) tripped a M-26 resulting in one USMC WA(E).
 - 1330H A G/2/1 CP group (BT039696) when setting in, tripped one M-26 B/T resulting in three USMC WILLE).
 - 1305H-1330H Major General ELWOOD visited OP RENO (See Part II, Section C. Operations)
- 12 February 1971 1240H A F/2/1 firetean patrol (AT959657) tripped a M-26 booby trapresulting in two USMC WIA(E).
 - 1245H The Regimental Quick Reaction Force (QRF) (1st Plt, E/2/1) was inserted into LZ (AT863548). The QRF acted on intelligence reports of possible rocket sites in the area.

III-A-2

DECELLOSURE (1)



- 12 February 1971 1250H A F/2/1 squad (AT959657) while in route to aid WIA in entry 121240H tripped a 60mm mortar booby trap resulting in one USMC WIA(E) and three USMC WIA(P).
 - 1700H An A/1/1 squad patrol (AT868547) tripped a 105mm round booby trap resulting in two USMC WIA(E).
- 13 February 1971 1500H The Regimental QRF (1st Plt, E/2/1) was extracted from the Charlie Ridge area (AT863548) at 1500H with negative findings. Booby Traps in the area accounted for four USMC WIA.
 - 1700H One squad from the Regimental QRF was inserted into Mortar Valley (AT854652) to investigate a possible rocket site. They were extracted at 1800H with negative findings.
- 14 February 1971 1130H An A/1/1 squad patrol (AT872555) tripped a 105mm round booby trap resulting in two USMC WIA(E).
 - 1415H An A/1/1 squad patrol (AT878555) detonated a fragmentation grenade type booby trap resulting in two USMC WIA(E).
 - 1520H An 1/1/1 squad patrol detonated a pressure type box nine resulting in four USMC WIA(E).
 - 1800H Helicopter attempting to land at Hill 65 had rotors clip the rotors of helicopter on left side, turning helicopter over resulting in one USMC WIA(E)(NHC) and two USMC WIA(E)(NHC) non medevaced.
- 15 February 1971 0001H A B/1/1 squad ambush (AT814547) observed enemy at (AT814550), engaged enemy with small arms fire and mortars, resulting in one U-MC WIA(P), one NVA KIA, one VC KIA and captured, two AK-47 rifles, six chicchs, and miscellaneous goar.
 - 0013H A B/1/1 squad ambush (AT929555), while sweeping area, received incoming mortar round resulting in one USNC WIA(E).
- 16 February 1971 0115H A B/1/1 squad anbush (AT804545) engaged VC force of unknown size, received small arms fire and RPG rounds resulting in two USMC WIA(P), five RF WIA(R), four

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III-A-3



16 February 1971 - civilians (R), one civilian (E), two VC KIA and captured one AK-47 rifle, 15 chicon gronades, two AK magazines, and one wristwatch.

Buch Growning

- 19 February 1971 1038H The Regimental QRF (1st Plt, E/2/1) was inserted at (AT819581). Fire was taken from the west and northwest. One helicopter (HCA) received small arms fire and sustained minor damage. The QRF was inserted to act as a possible block for a suspected VC/NVA Company in the Charlie Ridge area. At 1815H the QRF was lifted out of the area. One USHC WIA(M) from sniper fire was sustained.
 - 1300H A/1/1 had two PF's show them where one 122mm rocket was located (AT952632). Rocket was blown in place.
- 20 February 1971 2011H An A/1/1 ambush (AT952637) received incoming small arms fire, chicons, and RPG rounds resulting in one USMC WIA(M) non nedevac, two VC KIA and captured, two AK-47 rifles, three AK magazines, and one half pound of rice.
- 21 February 1971 0005H Hill 55 received seven 122mm rockets from vicinity of (AT975553) resulting in one USMC WIA.
 - 0130H DA HANG Airfield received eight 122mm rockets from vicinity of (AT903721) resulting in one C-130 aircraft destroyed, one generator destroyed, and no casualties.
 - 1227H An A/1/1 squad patrol detonated trip type booby trap resulting in one USMC WIA(N) non nedevac.
 - 1620H L/3/1 (AT917934) while on convoy security at HAI VAN Pass (AT917934) received small arms fire from unknown number of VC resulting in one USMC(N) non medevac.
- 22 February 1971 0035H An F/2/1 squad patrol stopped on a toe popper booby trap resulting in one USMC VIA(E).
 - Effected 1st Marines Frag 0 004-71 at 221200Z.
 - 1715H An I/3/1 FO spotted three VC at (AT892850).
 A fire mission was called resulting in two VC KIA.

PECSURE (1)

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- 23 February 1971 0400H A G/2/1 cordon and search at (BT021691) netted two VC/NVA detainees, one M-16 rifle with 15 loaded magazines, some toe popper booby traps, two M-26 grenades, various uniforms, sewing equipment, medical equipment and documents.
 - 1900H A B/1/1 plateon leaving day position (AT802551) received three RPG rounds resulting in two USMC WIA(M) non medovac.
- 24 February 1971 0057H Hill 55 received a total of four 122mm rockets from vicinity (AT952573). No casualties were sustained.
 - 0930H An A/1/1 squad patrol (AT950655) detonated pressure type booby trap resulting in one USN WIA(P).
 - 1830H CUPP Malcon 2/1 (AT995616) engaged 10-15 VC resulting in one USNC WIA(M) non nedevac, and one PF KIA.
- 25 February 1971 1250H An A/1/1 river security detail (AT958680) found an old 122mm rocket.
 - 2145H F/2/1 while noving into cordon at (AT971660) engaged six to eight NVA/VC receiving small arms fire and grenades resulting in one USMC KIA.
- 26 February 1971 0915H Trash truck at Hill 55 (AT965616) hit a box mine resulting in two USMC WIA(P) and one ARVN WIA(R).
 - 1830H FO from I/3/1 observed four armed VC (AT888845), called a fire mission resulting in four VC KIA.
- 27 February 1971 0745H A D/1/1 patrol (17957660) tripped a bouncing type booby trap resulting in one USMC KIA and one USMC WIA(E).
- 28 February 1971 0855-0930H, Lieutenant General W. K. JONES visited OP RENO (See Part II, Section C, Operations).
 - 2115H An A/1/1 anbush engaged 11 NVA/VC receiving chicons, RPG rounds, and small arms fire resulting in one USMC WIA(P), and one VC KIA.





PART III SACTION B COMMUNICATIONS

- 16 Feb Redio Section gave class to FF Platoon on radio procedures.

23 Pob Radio Section gave class to TP Platoon on Communications Security.

26 Feb Wire Section established a 5th remote line to Hill 244

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PART IV CHRONOLOGY OF SUBORDINATE COMMANDS AND SUPPORTING DOCUMENTS

INDEX

Headquarters Company Command Chronology	Section A
CALED (1st Bettelian Command Chronology	Section B
2d Battalian Command Chronology	Section C
Ogg /3d Battelion Commend Chronology	Section D
Supporting Degments	Section E

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PART IV
SECTION A
HEADQUARTERS COLPANY COMMAND CHRONOLOGY

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PART IV SECTION A HEADQUARTERS COMPANY

PART I ORGANIZATIONAL DATA

1. DESIGNATION

COMMANDER

Headquarters Company, 1st Marines

lstLt M. D. RYAN USMC

2. LOCATION

Camp PERDUE

- 1-28 February 1971

Grid Coordinates - 948751

STAFF OFFICERS

Security Platoon Commander S/Sniper Platoon Commander

Supply Officer

1-14 Feb

15-28 Feb

Motor Transport Officer Company First Sergeant SSgt James A. TRICE 1666414/0369 SSgt James A. TRICE 1666414/0369 1stLt Joseph F. CIAMPA 0111142/3002 1stLt Berl B. OLSWANGER 0113203/3002 Capt James E. QUINN 097676/3502 1stSgt William E. GOODSON 1412450

L. AVERAGE MONTHLY STRENGTH

USMC

Officers 18 Enlisted 2/1

Officers 3

Enlisted 6

PART II NARRATIVE SUMMARY

- 1. PERSONNEL. One officer and fourteen enlisted Marines participated in R & R to Bangkok, Hawaii, HongKong, Okinawa, Sydney and Taipei during the month of February. Two officers and thirty-eight enlisted personnel completed tours in WestPac and rotated to CONUS. Five officers and fifty-two Marines joined Headquarters Company during February. There no requests for overseas extensions during the month.
- 2. <u>COMBAT OPERATIONS AND TRAINING</u>. Classes were held on Drug Abuse and Venereal Disease. Members of Headquarters Company actively participated in the defense of Camp PERDUE.
- 3. MOTOR TRANSPORT. Vehicles were driven a total of 14,450 miles with no accidents. One Vehicle was deadlined for III echelon maintenance for a total of 1 day. On the 5th of the month one (1) M151A1 truck was stolen near Gunfighter Village. The vehicle serial no. was 358369.

PART III SEQUENTIAL LISTING OF SIGNIFICANT EVENTS

None.

DECEMBER



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PART IV SUPPORTING DOCUMENTS

None.

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PART IV
SECTION E
SUPPORTING DOCUMENTS

/ TAB 1 - 1st Marines' Frag 0 003-71 (No 1A of 12)

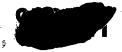
/TAB 2 - 1st Marine Division Frag 0 006-71 (No 4 of 8)

TAB 3 - 1st Marines' Frag 0 004-71 (No) of 12)

TAB 4 - PSYOPS Leaflets

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TAB (1)



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O 2823102 FEB 71
FM FIRST MARINES
TO FIRST MARINES
INFO CG FIRST MAR DIV
FIRST BN 111H MARINES
FIRST BN FIFTH MARINES
FIRST RECON BN
FIFTH MARINES
BT

S E C A E T //N03100// FRAG ORDER 003-71 (S)

4. CG FIRST MAR DIV Ø71516Z FEB 71

I. (S) SITUATION

A. ENEMY. MAXIMUM INFLUX OF ROCKETS INTO WESTERN AO OF FIRST MARINES° TAOR, SUGGESTS THE POSSIBILITY OF ROCKET ATTACKS OF SIGNIFICANT MAGNITUDE IN THE IMMEDIATE FUTURE. B. FRIENDLY

(1) 1/5 PASSES OPCON ONE COMPANY TO FIRST MARINES O/ABT 28 FEB 71. 5TH MARINES PASSES OPCON ONE COMPANY TO FIRST MARINES O/ABI 03 FEE 71.

PAGE TWO RUMULVA0032 S E C R E T
(2) RECON EN PROVIDES UP TO SIX SWIM TEAMS TO FIRSTMARINES.
2. (S) MISSICN

A. FIRST MARINES TAKES IMMEDIATE ACTION TO INTERDICT AND PRESEMPI ENEMY EFFORTS TOWARD, ROCKET LAUNCHINGS AGAINST THE DA NANG VITAL AREA.

3. (S) EXECUTION

A. CONCEPT. FIRST MARINES TAKES OPCON OF TWO COMPANIES OF THE FIFTH MARINES AND SIMULTANEOUSLY PASSES OPCON OF ONE COMPANY TO THE FIRST EN AND ONE COMPANY TO THE THIRD EN. CONDUCT INTENSIFIED DAY/NIGHT ACTIVITIES THROUGHOUT THE FIRST MARINES TAOR WITH EMPHASIS ON KNOWN ROCKET LAUNCH SITES TO INTERDICT ENEMY ROCKET LAUNCHING CAPABILITIES DURING ROCKET THREAT PERIOD.

B. IST BN

(1) ASSUME OPCON C/1/5 FROM FIRST MARINES BY 281322 FEB 71 AND CC-LOCATE COMPANY OP WITH CACO 2-1 OP AT HIEU DUC DISTRICT HDQTS. CONDUCT COORD OPNS WITHIN CAP TACC'S.

(2) COMMENCING 251522 FEB 71 INTENSIFY DAY/NIGHT ACTIVITIES WITH PARTICULAR AITENTION TO THE SONG TUY LOAN, MORTAR VALLEY, 35 BANS & EASTERN EDGE OF CHARLIE DIDGE.

BE 1 OF 3 PAGES

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1-A of 12

TAB (1)

111 MAF 2100/7 (3/68)



PAGE THREE RUMULVAZOES S E C R E T
(3) PROVIDE SECONDARY BLOCKING FORCES ALONG SON YEN RIVER
FROM AT968695 TO THE AN TRACK DAM AT959658, AND ALONG THE
SCNG TUY LOAN.
COORDINATE AND PROVIDE SECURITY FOR RECON SWIM TEAMS ON SOM

COORDINATE AND PROVIDE SECURITY FOR RECON SWIM TEAMS ON SONG TUY LOAN & SONG YEN. C. 2D BN

(1) COMMENCING 081800 FEB 71 INTENSIFY DAY/NIGHT ACTIVITIES WITH PARTICULAR ATTENTION TO CAM NE/AN TRACH AREA, & ASTRIDE SONG VINH DIEN.

(2) CONTINUE PRESENT OPN WITH 2D BN, 51ST REGIMENT.

(3) COORDINATE & PROVIDE SCTY FOR RÉCON TEAMS ON THE SONG VINH

(4) PROVIDE SECONDARY BLOCKING FORCES ALONG SONG VINH DIEN.
D. 3D EN

(1) ASSUME CPCON A/1/5 FROM FIRST MARINES. PROVIDE SECURED LZ VICINITY AT8973 FOR DROP POINT OF A/1/5.

(2) INTENSIFY DAY/NIGHT ACTIVITIES WITH PARTICULAR ATTENTION TO ROCKET RIDGE AND OTHER KNOWN ROCKET LAUNCH SITES.

PAGE FOUR RUMULVA2082 S E C R E T E. QRF PLT

- (1) COMMENCING 08 FEE 71, ONE SQD TO INCLUDE PLT LDR WILL BE AVAILABLE TO LAUNCH FROM LZ 467 IN CONJUNCTION WITH 11TH MARINES VR OF ROCKET BELT.
- F. COORDINATING INSTRUCTIONS.
- (I) MAXIMUM USE OF RECON SWIM TEAMS ON WATERWAYS IN TAOR.
- (2) INCREASE OVERALL NUMBER OF DAY/NIGHT ACTIVITIES COMMEN-CING @8 FEB 71.
- (3) PROVIDE RECOMMENENDED ORF TARGETS ON A TIMELY BASIS.
- (4) REPORT ROCKET LAUNCH SIGHTING ASAP TO THIS HDGTS COC.
- (5) PAY PARTICULAR ATTENTION TO ALL WATERWAYS.
- (6) MAXIMUM USE OF NOD S/STARLIGHT SCOPES AND ICD S.
- (7) HELMETS, FLAK JACKETS, PROTECTIVE MASKS, WILL BE CARRIED OR WORN/AVAILABLE TO ALL PERSONNEL.
- (8) MAXIMUM USE OF MINE/BOOBY TRAP DOGS, ORDNANCE LOCATORS KCS'S AND CS GRENADES.
- (9) MAXIMUM COORDINATION REQUIRED ALL UNITS TO PREVENT FRIENDLY ON FRIENDLY FIRES.
- (12). DIRECT LINISON AUTHORIZED OES

IA of 12

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111 MAF 2100/7 (3/68)



PAGÉ FIVE RUMULVAØDEZ S E C R E T

4. (S) ADMIN AND LOGISTICS

A. 1/5 PROVIDE CLASS 11, 14, AND IX SUPPORT FOR THIER UNITS. 5. (S) COMMAND IS NORMAL EXCEPT COMPANY WORKING WITH CACO 2-1 WILL BE OPCON 1/1 AND WILL COORDINATE AND COOPERATE WITH CACO 2-1: AND HIEU DUC DISTRICT.

ACKNOWLEDGE RECEIPT

GP-4

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PAGE 3 OF 3 PAGES

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TAB (1)

111 MAF 2100/7 (3/68)

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TAB (2)





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ZNY SSSSS

- IH. EDIATE-

08FEB READ

0 K Ø71816Z FEB 71
Fy CG FIRST MARDIV
TO ZEW FIRST MARDIV
INFO RUMUHFA/CG XXIV CORPS
RUMOMPA/CG III MAF
RUMUMHA/CG FIRST MAW
RUMHBPM/CG SECOND ROKMC BDE
RUMUMHA/FIRST MP BN
ZEN SECOND CAG BN
RUMHD NA/PSA QUANG NAM PROVINCE
rumhqda/sa first task force
BT
SECRET // NØ3 109//

\$-3	M
AIRO	B
S - 3A	XX
FSCC	B
OP CHIEF	W.E
ASST OPC	,
THRONG	1

XXIV CORPS/III MAF FOR G-3 FIRST MARDIV FRAG O 6-71 (ROCKET BELT SECURITY) A. 1 ST MARDIV FRAG O 1-71

CC

1. (S) SITUATION

A. ENEMY. INTELLIGENCE PROVIDED BY RELIABLE AGENTS DESCRIBES THE MOVEMENT OF ROCKETS INTO AREAS WITHIN THE WESTERN SECTOR OF

THE FIRST MARINES AO. THE MOST RECENT REPORTS COUPLED WITH PRE-VIOUS INDICATORS SUGGEST THE POSSIBILITY OF ROCKET ATTACKS OF

PAGE TWO RUMULVADG55 S E C R E T SIGNIFICANT MAGNITUDE IN THE IMMEDIATE FUTURE. DETAILS OF THE GENERAL LOCATION OF SUSPECTED STORAGE SITES AND LAUNCH POSITIONS HAVE BEEN PASSED SEPARATELY. B. FRIENDLY

1() 1ST TASK FORCE AND QUANS WAM PROVINCE FORCES CONTINUE OPERA-

TION HOANG DIEU 103.

(2) FIRST MAW PHOV HELO AND FIXED WING SUPPORT AS REQUESTED.
2. (5) MISSION: THE 1ST MARINE DIVISION CONDUCTS OPERATIONS TO COUNTER ENEMY ROCKET AND MORTAR ATTACKS ON VITAL INSTALLATIONS IN THE DAMANG VITAL AREA.

3. (S) EXECUTION

A. CONCEPT. INTENSIVE DAY AND NIGHT SATURATION PATROLS AND AMBUSHES WILL BE CONDUCTED THROUGHOUT THE ROCKET BELT AND ALONG THE APPROACHES TO THE DANANG VITAL AREA BY ONE REIN INF REGT AUGMENTED BY INCREASED DETECTION CAPABILITIES.

8. IST MARINES

(1) CONT PRES MS N.

(2) CONDUCT INTENSIVE DAY/NIGHT SATURATION PATROLS THROUGHOUT THE MKT BELT AND APPROACHES TO THE DVA TO INTERDICT ENEMY MOVE-MENT, LOCATE ENEMY ORDINANCE CACHES, AND PREVENT ENEMY RKT/MORTAR

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PAGE THREE HUMULVAD655 S E C R E T

ATKS ON THE DVA.

(3) ON ARRIVAL 1ST MAR AO, ASSUME OPCOWONE CO FM 5TH MAR AND ONE CO FM 1ST BN, 5TH MAR.

C. 5TH MARINES

(I) CONT PRES MSN.

(2) ON D-DAY, WEATHER PERMITTING, CHOP W1/5 TO 1ST MAR FOR OPNS IN IST MAR AO.

(3) CO & 1/5 TO BE HELI LIFTED TO LZ VIC AT 8973 NLT Ø81300H FEB 71.

D. IST BN, 5TH MAR

(1) CONT PRES MSN.

(2) ON D-DAY CHOP ONE CO TO IST MAR FOR OPNS IN IST MAR AO MLT -81300H FEB 71.

E. ELEVENTH MARINES

(1) CONT PRES MSN.

(2) ON D-DAY, WEATHER PERMITTING, RELOCATE FOL IOD°5: FM SITES AT HILLS 218, 119, 65 AND 250 TO NEW SITES AT HILLS 190, 270, 55, AND 327.

F. IST RECON BN

(1) CONT PRES MSN.

PAGE FOUR RUMULVA0655 S E C R E T

(2) AS REAK PROV SIX SWIMMING TMS: DS 15T MAR.

G. IST ENGR BN

(1) CONTINUE PHES MS R.

(2) PROV SPI AS REQ BY 11TH MAR AND APPROVED BY THIS HQ FOR PREPARING IOD SITES.

H. IST MT BW

(1) CONT PRES MSN.

I. 1ST MED BN

(1) CONT PRES MSN.

Jo lith MT BN

(1) CONT PRES MSM.

K. COORDINATING INSTRUCTIONS

(1) D-DAY: 8 FEB 71

(2) DIRLAUTH ALCON.

(3) CONTROLLING HQS PROV TRANS FOR CO MOVEMENTS, ADDITIONAL HELOS UPON REQ AS AVAIL.

(4) MAXIMUM USE TO MADE OF NIGHT OBS DEVICES/STARLIGHT SCOPES/ IOD'S, IOD'S TO BE ONIENTED TOWARDS POTENTIAL RKT LAUNCHING SITES.

(5) LZ SCTY IN 1ST MAR AD FOR A/1/5 TO 5E PROV BY 1/3/16

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PAGE FIVE KUMULVAD655 S E C R E I

(6) HELMETS, FLAK JACKETS, PROTECTIVE MASKS, WILL BE CARRIED/ WORN AVAIL TO ALL PERS.

(7) MAX USE:

(A) MINE/BOOBY TRAP DOGS.

(B) ORD LOCATORS.

CO CS GHENE ESPECIALLY IN CAVE/BKR COMPLEXES.

(D) KCS.

(8) Ref a remains in effect.

A. (S) ADMIN AND LOGISTIC. MORMAL.

5. (S) COMMAND AND COMMUNICATORS

A. COMMAND. NORMAL W/ EXCEPTION OF PREVIOUSLY DESIGNATED CHOPS.

B. COMMUNICATIONS,

(1) NORTAL.

(2) 00 A/1/5 ENIER 3D BE, 1ST MAR TACP NET, ON ARRIVAL 1ST MAR

FREQ: D-41, 45.30. CALL SIGN: PETRIFY I.

GP≈4 BT

0655

TOR: 0116Z/7FED71/AUU/UU TAU.IIO TO 1-2-0/1

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111 MAF 2100/7 (3/68)

COPY OF SCORES TAB (2)



TAB (3)



SECRET



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FRAG ORDER 004-71 (Counter Rocket Defense for the DA NAMG Vital Area)

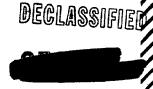
- Ref: (a) 1st MarDiv Op Order 306-70
 - (b) 1st MarDiv Op Order 301-70
 - (c) 1st Mar Op Order 301-70
- 1. (S) SITUATION
 - a. Enemy. 1st Marine Division Daily Intelligence Summary and all periodic and special intelligence reports as issued.
 - b. Friendly
 - (1) lst NAV provides airborne surveillance of the rocket threat area and the approved routes therto and has flare ships on alert or on station during hours of darkness, providing illumination on call.
 - (2) 11th Mar establishes and coordinates the means to acquire enemy rocket positions in the rocket threat area, employing aerial and ground observation, searchlight and electronic and sound acquisition devices, as available. Takes inmediate and appropriate coordinated counter-measures, using the full range of supporting arms to disrupt enemy rocket attacks and to destroy enemy forces involved.
- 2. MISSION (S)

lst Marines participates in the defense of the DA NANG Vital Area, denies the enemy access to the rocket threat area and to the positions from which rocket fire could be delivered into the DA NANG Vital Area, and maintains capability to seek out, find and destroy enemy rocket forces.

- 3. EXECUTION (s)
 - a. Concept. Through vigorous night andday patrolling and maximum use of observation devices pre-empts the enemy from launching rockets/mortars against the DA MANG Vital Area.

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TAB (3)







b. Isb Em. 2d Pu, and 3d Im

- (1) Maintain forces within assigned THOR with particular attention to the high frequency larnch site areas within the rocket threat areas
- (2) Conduct combat intelligence operations in TAOR with emphasis on daylight surveillance and high derity night patrolling especially in those locations considered high frequency launch site areas within the rocket threat area and probable evenues of approach (to include waterways and coastal ingress routes).
- (3) Maintain, in coordination and cooperation with 2d Brigade ROKIV (applies to 2d Bn only) forces and CAT authorities, continuous surveillance over the approaches leading into the TAOR.
- (4) De prepared to provide a reaction force for immediate comployment in the TAOR to destroy hostile reaket forces and to block possible enemy escape routes using the best available means of mobility.
- (5) Employ the full spectrum of fire power available in conjunction with constantly alert, aggressive maneuver forces th find and destroy enemy forces which threaten or attempt to enter the rocket threat area and especially the high frequency launch site areas.
- (6) In the event of an enemy rocket attack launched from within the Dattalion TAOR against either the DA NANG Vital Area or the 1st Bautalion, 5th Marines TACR complete an after action report using the format in Annex (a).
- (7) Assualt of Rocket Launch Sites
 - (a) When Marine forces one located within 1000 meters of an accessible rocket site or where countermocket fires have been put in check fire because of a "Danger-Close" situation the nearest ground unit will immediately launch a ground assualt against the rocket site.
 - (b) If an assault is not feasible and Marine forces are located more than 1000 meters away, the infentry bettalion commander concerned will eploy his forces to block escape routes if possible, and the artillery will commence firing if clearance is granted.

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TAB (3)

111 MAF 2100/7 (3/68)



- v. Cordinatina Pasterotions
 - (1) Cormonders will strickly adhere to the rules of engagement.
 - (2) Fare support coordination will be in accordance with Ref b and Ref c.
 - (3) Aerial observers provide recommaissance coverage over and beyond the rocket threat area, with emphasis on the enemy main avenues of approach and subsidiary routes.
 - (4) Establish supplemental OP's in TAOR as requested by the 11th Marines.
 - (5) Units make maximum use of all surveillance devices, illumination, and any other mechanical means that will assist in the detection of launch sites within the rocket threat area and its approaches.
 - (6) The Wital area of the DA HANG complex is centered on two points: Grids AT998763 and ET007737.
 - (7) The rocket threat area is defined as that area that falls between the radius drawn 12,000 meters from the two points identified in (6) above. It is further expanded on the southeast by a radius drawn 11,000 meters from the southern end of IDAF Harble Hountain BTO66734 and the known high denisty launch sites to the west and southwest of the DA NAWS Vital Area.
 - (8) Reference DivO 3120.16 establishes an SOP for the 1st Marine Division COC and PSCC during mortar, artillery and/or rocket attacks. It remains in effect and supplements the provisions of this order.
 - (9) The locating, observing, or finding of any rockets or rocket sites will be sent by flash message to this headquarters.
- 4. (U) Administration and Logistics. No Change.
- 5. (U) Cormand and Communications-Electronics. No Change.
 - a. COIN MAIR. The code name "Fire Arrow" is used to identify message traffic dealing with enemy rocket threat. The words "Fire Arrow" follow the subject of such a message.

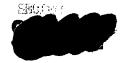
ACKNOWLEDGE RECEIPT

P. X. KELLEY Colonel USAC Cormanding

ANTENNES: A AFTER ACTION REPORT OF EDEMY ACTIVITY

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Annex A (After Action Report of Emeny Activity) to Frag Order OC/-71)

- l. Characteristics of rocket attack
 - a. Where? (Installation/area name). What target or apparent target of rocket attack?
 - b. When? Duration?
 - a. Number of rounds by types.
 - d. Were rockets fired singly, in salve, or in ripples?
 - e. Wete mortars or other weamons fired in conjunction with rockets?
 - fo Did enemy follow up rocket attack with ground attack? Describe.
 - g. Did enemy launch any diversionary(or apparent diversionary) attacks in conjunction with rocket attack? Describe.
- 2. FRIENDLY DEFENSIVE POSTURE AT THE OF ARTACK.
 - a. Command responsible for rocket defense of area attacket by rockets?
 - b. Does command have an integrated defense plan to detect/prevent counter rocket attack? In writing.
 - c. Describe patrol activity within 2000 neters of rocket position areas or 3 day period preceding attack.
 - d. At what lavel is patrol activity coordinated? At what level is the night patrol activity within the command approved?
 - e. What route of ingress into rocket position was most probably used? Describe recommaissance activity along this route over week preceding attack.
 - f. What coordination arrangements were in effect with province/district/FWF/RVMAF and US Forces in area surrounded rocket firing position?
 - g. Were routes of ingress intendicted prior to attack? By artillery? By air? Evaluate effort.
 - What measures were in effect to obtain rocket information from villages, ANVI/RF/PF, other sources in rocket belt and approaches Thereto?

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COPY 1-1 OF 12 COPIES TAB (3)

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3.

1.	What counterneasures were in effect in area of rocket positions
	at time of attack? Towers, observation posts (OP's), air observers
	(AO's), electronic/seismic/soustic detection devices, night vision
	devices, countermortar/counterbattery (CN/CB) radar, searchlight
	(White light and infared), sidelooking airborne radar/infared
	(Slar/IR) detection, minefields, barriers, ambushes, stc.

jo	What	offensive	operat:	ions :	wero	condu	acted	in	area	of r	ocket	positions
	over	month pred	gaing a	attac	k?	lize,	type	and	loca	tion	each	operation?

ڻ تو ل		offensive operations were conducted in area of rocket positions month preceding attack? Size, type and location each operation?
k.	Grou	nd reaction
	(1)	Battalion controlling area
	(2)	Were Marine Troops within 1000 neters of launch site
	(3)	Did infantry attack site?
		(a) Grid
		(b) Results
	(4)	Did infantry sweep area?
		(a) Results?
FRE	endly	REACTION
a,	Init	ial location
	(1)	Tine?
	(2)	OP's reporting; meanings meanings are commented and are a meaning are a meaning and are a meaning and
		Initial suspect grid(s): (1) (2)
ъ.	Coun	ter fire
	(1)	Time preckered counter-rocket targets fired?
	(2)	Time initial suspect grid(s) fired(1) (2)

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TAB (3)



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	(3)	Fire delivery means	(Air,	Artys	Mortars	etc。)
c.	Clea	rance				
	(1)	Grids Requested-Time	4			
		(a)				
•		$(p)^{\sf extura system}$				
		$\left(q ight)$				
		(e) Petigetikatiantantatienekkokatishiri Prikatikatishirishirishirishirishirishirishirishi				
	(2)	Grids Cleared-Time*by				
		(3)				
		$(p)^{^{\rm attributer proposed proposed proposed and proposed prop$				
		(O) acategorogaethusprinavionaraansiane ettilepitisistrimistärinnyttiinetennyteit				
		(g)				
	(3)	• • •				
		(a)				
		(b) от при				
		(C)				
		(d) acceptation infractive representations — over the constructive installation contributions contributions contributions are constructed in the contribution of the contribution contribution contributions are contributed in the contribution contribution contribution contribution contributions are contributed in the contribution				
		(1) 4.2" Mortar	(4),	na de la companya de	8Inch	
		(2) 105mm	(5).	erioles accompany entrepany of	175mm	
		(3)155mm	(6)	, decin suc nelunyan munusika z es	Total	rounds
	(4)	Rounds Expended				
ROC	KET P	OSITION AREA ANALYSIS				

25-3

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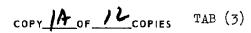




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00	ہ ہو۔ قریبر کا د	•
	a.	Was on the ground inspection of rocket position made?
	Do.	Number of rocket positions? Number of launch sites at each position?
	Go.	Grid of rocket positions
		How determined?
	ď¢	Direction of fire?
	e.	Description of position areas:
	,	
	F.	Prior preparation.
		(i) Length of time to prepare position?
		(2) Evidence of storing equipment or ordnance?
	g.	Probable mode of transportation to site?
	h,	Enemy discarded ordnance?Bneny discarded equipment?
	i。	Effect of Counter-fire?
	j.	Any prior indications of attack?
	k.	Number of enemy involved in attack? Special personnel: Special Forces:
5.	IMP/	NOT AREA ANALYSIS
	2.	On the ground inspection of impact area made? By designated tean?
	ð.	Number of craters located?
		A-A

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3 3	Center of impact?
d.	Back aximuth of craters?
00	Size of craters?
f.	Type and caliber of round : Type of fusing?
go	Damage?
	(1) Personnel: KIA WIA
	(2) Equipment:
·	(3) Structural:
	(4) Significant problems resulting from dwage:
own	ER OBSERVATIONS (AS APPROPRIATE).

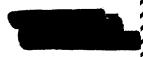
BY COMMAND OF COLONEL P. X. KENEY

J.P.MONAHAN Major, U. S. Marine Corps

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6。

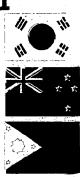
TAB (4)

SAFE CONDUCT

GIẤY THÔNG-HÀNH







รลศะ-conduct pass to be honored by all vietnamese gove homent agencies and allied forces 이 안전보장패쓰는 월남정부와 모든 연합군에 의해 인정된 것입니다. រ័ฐบาลเวียตนามและหน่วยพัฒธมิตร ยินดีให้เกี่ยรดิแก่ผู้ถือบัตรยานปลอดภัยนี้.

SAFE-CONDUCT PASS TO BE HONORED BY ALL VIETNAMESE GOVERNMENT AGENCIES AND ALLIED FORCES



MANG TẨM GIÂY
THÔNG HÀNH
nây về cộng tác
với Chánh Phủ
Quốc Gia các bạn
sẽ được:

- Đón tiếp tử tế
- Bảo đảm an ninh
- Đải ngộ tương xứng

NGUYỄN VĂN THIỆU Gồng Thống Việt Nam Công Hoà

TÁNT GIẨY THÔNG HÀNH NẦY CÓ GIÁ TRỊ VỚI TẮT CẢ CƠ - QUÂN QUÂN CHÍNH VIỆT-NAM CỘNG - HÒA VÀ LỰC - LƯỢNG ĐỒNG - MINH.

TAB (4)

VIETNAMESE GOVERNMENT HELPING THE PEOPLE

SINH HOẠT CỦA NHÂN DÂN VÙNG TỰ DO



Ngoài nhiệm vụ diệt Cộng cứu nước, người chiến sĩ Việt-Nam Cộng-Hòa còn xây đấp và bảo vệ câu, đường để cho nhân dân dế dang đi lại làm ăn buôn bán.

Bảo vệ dân và giúp đỡ dân là một trong những điều giáo lệnh của Quân Lực Việt-Nam Cộng-Hòa.

Cộng Sản đã làm gì cho nhân dân hay chỉ mang lại chết chóc và tàn phá.

SINH HOẠT CỦA NHÂN DÂN VÙNG TỰ DỌ





Trước cảnh màn trời chiếu dất của nhân dân do những cuộc tấn công tàn bạo của Cộng Sản gây nên, một số chiến sĩ Việt-Nam Cộng-Hòa phải tạm dùng tay súng để xây dụng lại nhà của cho đồng bào.

Mối một căn nhà được xây dựng cho đồng bào ty nạn Cộng Sản là một viên đạn bắn vào đầu Cộng Sản và đập tan âm mưu bần cùng hóa nhân dân của chúng.

RICE DENIAL



BINH-SI BAO-VỆ MỦA MÀNG CỦA ĐÔNG-BÀO!

CÁC_NÔNG-GIA CHÚ Ý !

Để bảo-vệ hữu hiệu mũa gặt của đồng-bảo, các lực-lượng Chính-Phủ và Đồng-Minh sẽ mỗ các cuộc hãnh quân trong những khu-vực này để tảo-thanh bọn Việt-Cộng khỏi lìn cướp lúa gạo của đồng-bào. Vậy đồng-bào hãy thông báo cho các binh-sĩ về những hoạt-động của Việt-Cộng nhằm làn cướp lúa gạo của đồng-bào để các lực-lượng Chính-Phủ và Đồng-Minh kịp thời ngần chận và tíng phó. Hấy nhớ rằng các binh-sĩ này đến đây không ngoài mục-đích bảo-vệ an-ninh cho đời sống đồng-bào và mũa gặt lúa này. Vì vậy với sự cộng tác tích-cực của đồng-bào, thì không bao giờ bọn Việt-Cộng có thể cướp giật được miếng làn nuôi sống gia-đình mà đồng-bào đã đổ mở hội sối nước mắt để tạo đồng nên.

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TAB (4)

THE UNSEEN EYE
(FLECTRONIC WARFARE)



TẠI SAO CÁC BẠN LẠI LÀ MỤC TIÊU CỦA CÁC CUỘC ĐỘI BOM VÀ PHÁO BINH ?

RÙNG NÚI KHONG CÒN LÀ NOI ẨN NẤP AN TOÂN CỦA BẠN!

Các bạn cán binh trong hàng ngũ Cộng Sản,

Trên đường xâm nhập vào miền đất này, có lẽ các bạn đang nghĩ rằng mình có thể được sống yên thân trong rừng rậm. Nhưng những con mắt soi bói của rừng rậm đang rình rập bạn từng giờ từng phút ngày cũng như đêm, các bạn không thể thoát được!

Tình trạng vô vọng này đang bao trùm hàng ngũ các bạn. Lưới trời sẽ không tha các bạn. Các bạn sẽ không có cách nào để thoát thân cả!

Hãy tự cứu lấy mình bằng cách đến một đơn vị quân đội VNCH hoặc Đồng Minh nào gần nhất và yêu cầu họ che chở cho bạn. Các bạn sẽ được giúp đỡ và đãi ngộ tử tế.

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TAB (4)