

DECLASSIFIED

Ord Marine Division

Messages, Etc May 1968

```
#1 Msg 010500Z
                  3rd Mar Div Subj:
                                     Change of Command
         010500Z
                  3rd Mar Div Subj: Change of Command
#2 Msg
                  Prov Corps V Phu Bai Subj: Revised Foundaries
   Msg
         011241Z
                  3rd Mar Div Subj: OPCON
#4 Msg
         011443Z
                  3rd Mar Div Subj: Assumes & Passes OPCON
         011445Z
‡5
    Msg
                  3rd Mar Div Subj: PCV Operation Plan 6-68 (Rice Denial)
#6
    Mem
         02 May
                  CG PCV Phu Bai Subj: Frag Order Operation Plan 6-68 (Rice Denial)
         301410Z
#7
    Msg
                  3rd Mar Div Subj: Helicopter Assault Operations w/l Encl, Staff
#8
   Ltr
         02 May
                                     Study, Increased Utilization of Helicopterborne
                                     Exploitation Forces
                  CTF Clearwater Subj: Magnetic Influence Mine Cua Viet River
#9
         020245Z
    Msg
                 CTF CLearwater Subj: Spot Report 01-02 May 68
#10 Msg
         020250Z
                 CTF Clearwater Subj: Magnetic Influences Mine Cua Viet River
#11 Msg
         020251Z
                  CTF Clearwater Subj: Mine SITREP Cua Viet River
#12 Msg
         020925Z
                  CTF Clearwater Subj: Clearwater Cua Viet SITREP
#13 Msg
         021712Z
                                 Subj: Report of Task Organization
#14 Rpt
         03 May
                  3rd Mar Div
                  Task Force Hotel Subj: Terminated Offensive Sweep Conducted Frag
#15 Msg
         030535Z
                                          Order 3-68
                  Task Force Hotel Subj: Frag Order 4-68
    Msg
         030600Z
#16
                  Task Force Hotel Subj: Police of Khe Sanh Base
         031410Z
#17
    Msg
                  3rd Mar Div Subj: Readdress of Task Force Hotel Message of 270412 Apr
         040410Z
#18 Msg
                 CTF Clearwater Subj: Clearwater Cua Viet SITKEP, 6 Hour
         040505Z
#19 Msg
                  3rd Mar Div Subj: Annex A Revised to 3rd Mar Div Operation Order
         0407502
#20 Msg
                                     11-68 (Scotland II)
                  3rd Mar Div Subj: Brief on Attack Objectives
#21
    Brf
         04 May
                  Task Force Hotel Subj: Frag Order 5-68
#22 Msg
         040835Z
                  CTF Clearwater Subj: Clearwater Cua Viet 6 Hour SITREP 04 May 68
#23
         041055Z
    Msg
                  BLT 2/4 Subj: Report of Captured Lost Radios
#24 Msg
         041500Z
#25 Msg
                  CTF Clearwater Subj: Clearwater Cua Viet 6 Hour SITTEP
         042240Z
                  3rd Mar Div Subj: Quang Tri Development, Progress for Period
#26 Mem
         05 May
                                     27 Apr-3 May 68
                  3rd Mar Div Subj:
                                     Quang Tri Development, Progress for Period
#27
    Mem
         05 May
                                     28 Apr=4 May 68
#28
         050120Z
                  3rd Mar Div Subj: OPCON
    Msg
         050550Z
                  CTF Clearwater Subj: Clearwater Cua Viet 6 Hour SITREP 05 May 68
#29
    Msg
                  Prov Corps V Phu Bai Subj: Aviation Support for 2nd Brigade, 1st ACD
#30
    Msg
         051220Z
                  Task Force Hotel Subj: OPCON of Forces
#31 Msg
         051340Z
                  Task Force Hotel Subj: Deployment Force
         051555Z
#32 Msg
                  CTF Clearwater Subj: Magnetic/Acoustic Influence Mines
#33 Msg
         051635Z
                  CTF Clearwater Subj: Clearwater Cua Viet 6 Hour SITREP
         051640Z
#34 Msg
         052255Z
                  3rd Mar Div Subj: OPCON
#35
    Msg
                  3rd Mar Div Subj: OFCON
#36 Msg
         060231Z
                                    OPCON
#37
         060232Z
                  3rd Mar Div Subj:
    Msg
         060233Z
                  3rd Mar Div Subj: OPCON
#38 Msg
                  3rd Mar Div Subj: Augmentation for 26th Marines
#39
    Msg
         060343Z
#40 Msg
         061142Z
                  CTF Clearwater Subj: Clearwater Cua Viet 6 Hour SITREP 06 May 68
#41 Msg
         061400Z
                  3rd Marines Subj: Casualty & Incidents, Final Section of II
#42 Msg
         061635Z
                  Task Force Hotel Subj: 1st Marine Offensive Sweep of Hill 881
#43 Msg
         061715Z
                  CTF Clearwater Subj: Clearwater Cua Viet 6 Hour SITREP 06 May 68
#44 Msg
         070640Z
                  Task Force Hotel Subj: Frag Order 8-68
#45
    Msg
         0710152
                  3rd Mar Div Subj: Deployment of Forces
#46
    Msg
         0710172
                  3rd Mar Div Subj: OPCON
#47
    Msg
         071256Z
                  Task Force Hotel Subj: OPCON
         0713542
                  III MAF DaNang Subj: Area of Operations
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Subj: Operation Brief on PCV Operation Plan 6-68
                   3rd Mar Div
         8 May 68
    Pln
#49
                                       (Rice Denial)
                                        Operation Order 17-68 (Leatherneck Square-
                    3rd Mar Div
                                 Subj:
         0801552
#50
    Msg
                                        Ne Quang Tri) Phase I
                                       Logistical Support Concept for 2nd Brigade, 1st
                                Subj:
                   3rd Mar Div
    Msg
          0804202
#51
                                       ACD, Dong Ha Area
                                       Change #1 to Annex A (Task Organization) to
                                Subj:
                   3rd Mar Div
#52
    Msg
          0806532
                                       Operation Order 11-68 © Scotland II)
                   3rd Mar Div
                                Subj:
                                       OPCON
          080755Z
#53
    Msg
                                       OPCON
                   3rd Mar Div
                                Subj:
          080905Z
#54
    Msg
                                       Correction to Operation Order 17-68
                                Subj:
                   3rd Mar Div
          080907Z
$55
    Msg
                   3rd Mar Div
                                Subj:
                                       OPCON
          080909Z
#56
    Msg
                                       Rice Denial Coordination Committee
                                Subj:
                   3rd Mar Div
          09 May
#57
    Mem
                                       Combined Rice Denial Coordinating Committee
                                Subj:
                   3rd Mar Div
#58
    Ltr
          09 May
                                       Operation Plan 6-68 (Rice Denial)
                   3rd Mar Div Subj:
$59
    Msg
          090157Z
                   CTF Clearwater Subj: Battle for Control of the Cua Viet River
#60 Msg
          090600Z
                   3rd Mar Div Subj;
                                       OPCON
#61
    Msg
          091415Z
                   CO 2nd Brigade, 1 ACD, Dong Ha, RVN Subj: Periodic Operations Repor
          091545Z
#62 Msg
                   CTF Clearwater Subj; Clearwater Cua Viet 6 Hour SITREP 09 May 68
          091601Z
#63 Msg
                   3rd Mar Div Subj: Assignment of Headquareters Commandant &
    Mem
          10 May
#64
                                       Administrative Control of Sub Unit 2
                   3rd Mar Div Subj: Action Brief on Appointing Order
          10 May
#65
     Brf
                                      Appointment as Chairman, Qang Tri Province
                  3rd Mar Div Subj:
#66
     Ltr
          11 May
                                       Combined Rice Denial Sub-Committee
                                       Combined Rice Denial Coordination Committee
                                Subj:
                   3rd Mar Div
#67
     Ltr
          09 May
                                       Beginning Tomorrow the KBA will be Included in
                   3rd Mar Div Subj:
#68
     Mem
          10 May
                                        the KIA Figure
                                       Casualty Figures
                   3rd Mar Div Subj:
          10 May
#69
     Rpt
                                       OPCON
                   3rd Mar Div Subj:
          100203Z
#70
     Msg
                   CG Prov Corps V Phu Bai Subj: Unit Deployment
          100415Z
#71
     Msg
                   CTF Clearwater Subj: NSAD Cua Viet Received Enemy Artillery & Foat
          100515Z
#72
     Msg
                                          Incident
                   3rd Mar Div Subj: OPCON
         101325Z
#73
     Msg
     MSg. r101422Z CGCProv.Corps V Phu Bai Subj: Temporary Boundary Change
                   3rd Mar Div COC Subj: Notification of Intent to Initiate Major
     Msg 101440Z
#75
                                            Operation
                   CO 2nd Brigade, 1st Air Cav Div, Dong Ha, RVN Subj: Periodic
#76
          101730Z
     Msg
                                            Operations Report 09-10 May 68
                   CTF Clearwater Subj: Clearwater Cua Viet 6 Hour SITREP 11 May 68
          102300Z
#77
     Msg
                   3rd Mar Div Subj: Visit by PCV Rep Concerning Rice Denial Operatio
          11 May
     Mem
                                        Appointment as Chairman, Quang Tri Province
                    3rd Mar Div Subj:
          11 May
#79
     Ltr
                                        Combined Rice Denial Sub-Committee
                                        OPCON
                                Subj:
                    3rd Mar Div
          114823Z
#80
     Msg
                                        Operation Concordia Square Repair of Route 1
                                Subj:
                    3rd Mar Div
#81
     Mem
          111150H
                                        Rotation Armored Amphibious Platoons
                    3rd Mar Div Subj:
          111305Z
#82
     Msg
                   CO 2nd Brigade, 1st Air Cav Div., Dong Ha, RVN Subj: Periodic
          111940Z
#83
     Msg
                                        Operations Report 11 May 68
                                        Quang Tri Development; Progress for Period
                    3rd Mar Div
                                Subj:
#84
     Mem
          12 May
                                        4-10 May 68
                                        Quang Tri Development; Progress for Period
                                Subj:
                    3rd Mar Div
#85
          12 May
     Mem
                                        5-11 May 68
                    CG Prov Corps V Phu Bai Subj: Unit Deployment
          1209372
#86
     Msg
                   Co 2nd Erigade, 1st Air Cav Div, Dong Ha, RVN Subj: Periodic
#87
     Msg
          121940Z
                                        Operations Report 11-12 May 68
                   3rd Mar Div Subj: Rice Denial Operations
 #88
          13 May
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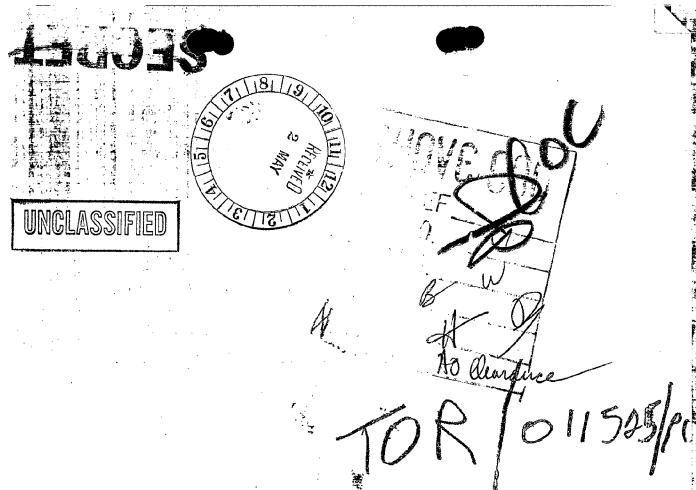
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Encl 2



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FM CG PROV CORPS V PHB
TO RUMHVP/CG 3D MAR DIV DGH
RUMHMB/CG 1ST ACD CPE
ZEN/CG III MAF DNG

SUBJ: REVISED BOUNDARIES (U)
REF: A. FRAG ORDER 2-68 30 APR 68

B. OPORD 3-68 APR 68

1. (S) EFFECTIVE IMMEDIATELY, BOUNDARY BETWEEN 3D MAR DIV AND 1ST ACD, DIRECTED IN REF A, FROM YD392466 SE TO YD428437 IS DELETED.
2. (S) DIVISION BOUNDARY IS TIHIS AREA IS AS ESTABLISHED INOPORD 3-68 (REF B) FROM YD383450 SE PARALLEL TO RAILROAD TRACK TO YD 420428.

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FROM: CO 3D I'A DIV

TOs CC PCV

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A. 9TH AR 200700Z AR 68 (MOTAL)

1. CG 3D MARDIV ASSUMES OPCONLES/4 AT 201201H APR 68 AND PASSES OPC H L/3/4 WO TF HOTEL AT 201202H APR 68.

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HEADQUARTERS 3d Marine Division (Rein) FMF FPO San Francisco 96602

> 3P/ALM/wlk 2 May 1968

MEMORANDUM FOR THE COMMANDING GENERAL

Subject: PCV OPLAN 6-68 (Rice Denial)

Ref: (a) PCV 301410Z Apr 68 (OPLAN 6-68)

- 1. The reference directs implementation of PCV Rice Denial plan which is to be published. The message sets forth the PCV Mission and Concept of Operations, and tasks 3d MarDiv to coordinate all rice denial operations in the Quang Tri Province.
- 2. Rice denial operations are conducted in 4 phases. Phase I commences 1 May 1968, Phase II commences 16 May, Phase III commences 1 June and Phase IV lasts from 16 June through 30 June.
- 3. During Phases I & II, 1st ARVN Div provides security to civilian rice collection effort. U.S. operations in AO will be coordinated with ARVN/GVN officials. A Combined Rice Denial Committee is to be established at Province and District level instruction to be published. During Phase III patrolling is intensified and in Phase IV offensive operations commence.

4. Action.

- a. On receipt of instructions relating to formation of Province/
 District Committees, 3d MarDiv will provide representation and chair/coordinate meeting. (Liaison has been made with PCV.)
- b. A planning directive is now being drafted in preparation for operations in Hai Lang National Forest (Base Area 101) during period 16-30 June.

Very Respectfully submitted,

A. L. MICHAUX, JR.

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M CG PCV

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VHB
TO RUMHMB/CG IST ACD CVE
RUMHVV/CG 3D MAR DIV DGH
RUMHMB/CG 1; IST ABN DIV CEE
RUMHNB/CG TF CLEARWATER CVT
CG 10:TH ARTY GP PHB
CNFO RUMMWAA/CG IIC MAF DNG
RUMHVV/SA IST ARVN DIV HUE
ZEN/TF X-RAY PHB
ET

REF: RCCE DENIAL CONFERENCES 16 APR 68 HUE & 18APR 68 QUANG TRC.

1. (S) THIS MSG DIRECTS IMPLEMENTATION OF PHASE C OF PCV RICE

DENIAL PLAN, TO BE PULISHED.

2. (S) MISION: PCV CONDUCTS OFFENSIVE AND SECURCTY OPERATIONS
IN COORDINATION AND COOPERATION WITH 1ST ARVN DIV TO DENY THE
ENEMY RICE, SEEKS OUT AND DSTROYS HIS RICE GATHERING FORCES AND
RETURNS TO GOVERNMENT CONTROL THEAT RICE WHICH THE EMEMYY HAS
COLLECTED.

9-3

A. CONCEPT OF OVERATION. VCV CONDUCTS A FOUR -PHASE RICE DENCAL OVREATION WITH DIVDISIONS OVERATIONG IN ASSIGNED AO'S AND IN COORDIJNATCON WITH 1ST ARVN DIVISION, PROVINCE AND DISTRICT OFFICDASLS THROUGH COMBINED RCCE DENIAL COMMITTEES, OPERATION DELAWARE/LAM SON 216 CONTCNUES AS PLANNESD.

(1) PHASE I(1-15 MAY): CONDUCT OPERAIONS WITHINCAP-ABILITIES IN PRIESEN AO'S TO PREVENT ENEMY ENTRY INTO AND EXIT AFROM RICE PRODUCING AREAS

AFROM RICE PRODUCING AREAS.

(2) VHASE II(16-3 IMAY): CONDUCT: SATURATION PATROLLING
AND AMBUSHES OUTSIDE THESRICE PRODUCINTG AREAS TO PREFENT ENEMY
ACCESS TO THE RIDE. AMBUSHES AND PATROLS WILL CBE CONDUCTED IN
UNSECURED RUCE AREA DURING THE HOURS OF DARKNEESS IN COORDINATION

IN COORD CHATION WITH ARVN IN THE COASTAL AREAS TO DESTROYTHE ENEMY'S RCCE GATHERING FORCES AND TO CONFCSCATION ENEMY COOLLECTED RICE.

(4) PHASE CV(16-30 JUN): ON ORDER, CONDUCT OFFENSIVE OPERATIONS IN COOED CNATION WITH ARVN CN BASE AREAS IN

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PAGE 3 RUMHMA Ø82 SE B.3D MAR DIV: COORDINATE ALL RICE DENIAL OPERAIONS IN QUANG TRC VROVCNCE. C. 101ST ABN DCV: COORDINATE LL RICE DENCAL OPERAION S IN THUA THIEN PROVINCE. D. 1ST ACD: SUPPORT SRICE EDENIAL OPREATIONS IN ASSEGNED AO IN COORDINATION WITH 3D MAR D.CV AND 101ST ABN DIV E. COORDINATION G INSTRUCTIONS. (1) PHASE I COMMENCES IMAY 68. (2) DURCNG PHASES IAND II, 1ST ARVN DIV VLANS TO PRO-VICD E SECURITY TO THE CCVILIAM RICE COLLECTION EFFORTS INHIGH-RICE PRODUCING, UNCSECURED AREA. US OVERATIO NS IN THESE AREAS WILL BE COORDINATED WITH RVN AND GVN OFFICAIALS. (3) MAXIMUM USE OF SENSORS, NIGHT VISION DEVISCES, READAR AND OTHER SURVEILLANCE MEANS IS ENCOURAGED. ((4) COMBINED RICE DENIAL COMMITTEE WCLL BE ESTA BLISHED AT PROVINCE AND DISTRICT LEVEL TOP-TANCLUDE US MILITARTY. ARVNAND GVN REPRESENTATION. INSTURCTIONS RELATIVE TO THESE COMITTEES TO BE PUBLISHED. (5) AO'S WILL BE ADJUSTED BY THOS HQS AS FORCES ARE RELEASED FROM CURRENT OPERATIONS. (6) COVY OF ARVN RICE DENCAL OVERLAY BEING FORWAREDED BY COURIER. 4. (U) ACKNOWLEDGE TOC 53. GP-4 BT

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HEADQUARTERS

3d Marine Division (Rein) FMF
FPO San Francisco 96602

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From: Commanding General

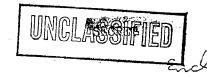
To: Commanding General, III Marine Amphibious Force

Subj: Helicopter Assault Operations

Ref: (a) CG. III MAF Memo "Helicopter Assault Operations"

Encl: (1) Staff Study, Increased Utilization of Helicopterborne Exploitation
Forces

- 1. In accordance with reference (a) a study group was appointed to conduct an extensive analysis of the problem of how to increase the use of helicopters in the employment of exploitation forces. A senior, experienced ground force commander was appointed chairman of the study panel with a senior special staff officer (aviation), a reconnaissance battalion commander, a former infantry battalion commander and other experienced field grade special staff officers as members. The results of this study group are contained in enclosure (1) and forwarded.
- 2. The study panel concluded that current air-ground planning for preplanned helicopterborne operations in accordance with established doctrine
 is satisfactory. It was also concluded, however, that reaction to quick
 responsiveness as envisioned in the use of exploitation forces establishes
 a requirement for closer continuous planning between air and ground forces.
 For this reason it is suggested that an ad hoc group consisting of senior
 commanders and staff officers from all Marine Corps commands within III
 MAF be formed to develop air-ground procedures for the use of helicopters



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in exploitation operations throughout ICTZ. It is envisioned that the two Marine Divisions and the 1st Marine Air Wing would subsequently initiate appropriate and common procedures based on standards established by the III MAF designated study group.

3. Annex A to enclosure (1) summarizes a concept for increased employment of helicopterborne exploitation forces by this Division.

R. McC. TOMPKINS

Group-4
Downgraded at 3 year intervale
Declassified after 12 years

Distribution: (Special) CG III MAF - 1 CG 3MarDiv - 1 CG TF EOTEL- 1 CofS CofS (fwd) -G-1 G-2C~3 G-4. G-5 Air CEO Regiments llthEngr S&C lstAmTrac J. 3dEner 3dMed. 3**d**MT 3dRecon 3dSP 3dTank 9thm







HEADQUARTERS 3d Marine Division (Rein) FMF FPO Sen Francisco 96602

Subject: Increased Utilization of Helicopterborne Exploitation Forces

1. PROBLEM To develop a concept for the increased utilization of helicopters in employment of 3d Marine Division exploitation forces.

2. ASSUMPTIONS

- a. The current organization and disposition of the Division will not change appreciably.
- b. The enemy situation in the Division Area of Operation will not change significantly.
- c. That basic Marine Corps doctrine of helicopterborne operations remains valid and is applicable.
- d. Current disposition of artillery within the Division AO will not change significantly.
- e. Naval gunfire support ships will continue to be assigned in support of the Division.

3. FACTS BEARING ON THE PROBLEM

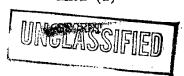
- a. The current Division mission and tactical disposition inhibits to a degree the size and response time of exploitation forces.
- b. The Division has a requirement for the employment of exploitation forces.

Encl (1)

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- exploitation force.
- d. The use of helicopterborne forces for tactical exploitation
 within the Division area has been limited not only in incidents
 of utilization but in magnitude of forces as well.
- e. Opportunities to exploit with helicopterborne forces are short-lived; once undertaken they lend themselves to a progressive build-up of forces.
- f. There is a requirement for further air-ground planning in the employment of helicopterborne exploitation forces.
- g. There are sufficient 1st Marine Aircraft Wing helicopter assets and sufficient 7th Air Force fixed wing strike assets to support exploitation forces.
- h. The 1st MAW/7th AF Air Control System is capable of massing total assets with sufficient rapidity to meet foreseeable requirements.
- i. Current disposition of artillery is capable of providing support in over 95% of the Division area.
- j. Mobility and economy of force are essential factors in the employment of helicopterborne exploitation forces.
- k. During the assault phase of helicopterborne exploitation operations, utilization of restrictive fire plans, as opposed to save-a-planes, is the more effective means of providing aircraft safety and integrated fire support.

Encl (1)





- -1. Commanding General, III Marine Amphibious Force has established the priority of helicopter employment to be tactical before logistical.
- m. The impetus of logistics support in the Division is supply point distribution.
- n. Logistics support facilities located in the Division area provide a responsive and flexible system in support of Division forces.
- o. On-position levels of Class I and V supplies are adequate to permit rapid movement on short notice of Division exploitation forces.
- p. Unit distribution by helicopter is frequently employed.
- q. There is a requirement for maintaining prepackaged emergency supplies for fixed wing air drops.
- r. The Division is assigned insufficient number of compatible VHF-FM radio frequencies to provide adequate communications for helicopterborne operations.

4. DISCUSSION

- a. Disposition of Forces
 - (1) The mission of the 3d Marine Division as set forth in the 3d Marine Division Letter of Instruction 1-67, is partially stated as follows: "3d Marine Division, Reinforced, FMF, defends vital areas, airfields and ancillary facilities, and defends or participates in the defense of other designated T. S. and GVN critical installations----".

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In keeping with that portion of the mission which requires defense of other designated U. S. and GVN critical installations, III Marine Amphibious Force Operation Plan 11-67 dated 20 June 1967 tasks 3d Marine Division to construct, occupy and defend certain fixed positions along the northern portion of the Division area of operations extending from the eastern limit at CUA VIET to the western flank at KHE SANH. A total of 14 battalion and company-size positions in the form of 5 strong point patrol bases, 4 forward operation bases, and 5 combat operating bases are included in the fixed position/ DYEMARKER "defile" plan. Other fixed positions are required to be manned to protect lines of communication to these positions. Examples of these requirements are the CAM LO River Bridge position of one rifle company reinforced and the C-2 Bridge position which requires a minimum of two rifle companies reinforced. These positions provide security along Route 561 leading to the battalion size DYEMARKER position designated A-4 (CON THIEN). These fixed positions must be manned and they limit the mobility of the force manning them. Forces removed from these positions for an exploitation mission must be replaced with other forces or the Division must accept an element of risk by not manning them at all, or limiting the size of the replacement or remaining force to a token size.



NGLASSIFIED Recently, Provisional Corps Vietnam conducted a study to determine the number, size, and locations of major patrol bases to be retained along the DYEMARKER Strong Point Obstacle System. (PCV Staff Study dtd 18 April 1968). Two pertinent conclusions discussed by the study were, (1) that the mission of the strong-point obstacle system would be modified from one of position defense by battalion size units to one of a combat outpost line mobile defense; (2) reduction of static forces now positioned along the strong point line may be reduced at one or more locations it the ability to reinforce quickly is maintained and a mobile reserve is readily available. Review of the study by 3d Marine Division shows that a reduction of positions would be a net saving of one Marine battalion. This battalion would then be available for exploitation purposes without the encumberance of having it tied to a fixed position. This would also reduce reaction time by not requiring relief forces. The current overall trend as shown in the study to rely on mobile reserves is compatible to fielding larger exploitation forces. Curtailment of available mobile forces, however, is mandatory as long as certain fixed positions and the protection of lines of communication to them are requirements which must be met.

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Marine Corps doctrine as set forth in FMFM 8-2, Operations Against Guerrilla Units, states that reaction forces should operate from combat bases. Combat bases are not static installations, but rather they are moved as often as is necessary for security purposes, always remaining within effective striking range of enemy forces. The availability of 3d Marine Division units to operate from combat bases is curtailed by fixed position requirement. As this requirement is lessened, closer adherence to established doctrine will be conducive to fielding more and larger exploitation forces from combat bases.

- b. Analysis of Force Dispositions
 - (1) KHE SANH AREA: Based on the requirement to maintain forces in the KHE SANH area, the enemy situation in that area and the disposition of Marine forces which consist of one infantry regiment plus one infantry battalion, a helicopterborne exploitation force of battalion size or larger is not available except for utilization within the KHE SANH operating area. Unless the enemy situation changes or the requirement to hold forces in the KHE SANH area is demigrated, it is considered that a very grave risk would be involved in diverting any battalion or larger size force from this area of operation.

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Camp Carroll, Thon Son Lam, Ca Lu Area. Marine forces assigned within this area consist of a regimental headquarters and four infantry battalions. They have the responsibility, in addition to blocking infiltration and destroying the enemy, of providing protection for a primary Division line of communication (Route 9) for a distance of 19.3 miles, as well as security for fire support bases at Camp Carroll, Thon Son Lam and Ca Lu and a Division logistic support unit at Landing Zone Stud. The requirement to maintain forces at KHE SANH has a direct bearing on the missions assigned forces in this area as far as keeping Route 9 line of communication open is concerned. Although enemy contact in this area has remained relatively light, the enemy's capability to interdict Route 9 and to attack facilities remains high. Considering this and the size of the area, it will not be feasible to employ helicopterborne exploitation forces from this area without a considerable reduction in the defense capabilities within the area.

(3) Dong Ha. Cam Lo. Con Thien. Gio Linh area. This area is situated astride three main lines of communications: Routes 1, 561 (north-south), and Route 9 (east-west). It is a major enemy infiltration route south and encompasses a populated, rice-producing agricultural area. Included within this area

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are the Division's largest fire and logistic support bases.

Marine forces assigned to this area of operation consist of one regimental headquarters, three infantry battalions, and the Division reserve mobile armored task force. Enemy actions have traditionally consisted of artillery, rocket and mortar fire against friendly installations in addition to ground contacts. Enemy activity in this area during the last 30 days has been relatively light, but the enemy maintains his capability to increase his actions. It is considered that a helicopterborne exploitation force of battalion-size or larger deployed from this area would involve a considerable risk.

(4) CUA VIET Area. This area is situated astride the main line of communication from off-shore supply shipping, the Far Viet River LCC inland to the Dong Ha ramp. Over 90% of all Division supplies pass along this route. To the north and south it is a heavily populated, normally prosperous rice-producing and fishing area. Marine forces assigned consist of one regimental headquarters and two infantry battalions. The enemy has been consistently active throughout the area employing ground forces with artillery and rocket fire support. It is considered that removal of a unit of battalion size for exploitation purposes outside of the area of operation might

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easily lead to temporary loss of this import LOC. The use of a battalion or smaller force for exploitation purposes within the area of operation during day or night is however, considered practicable and realistic.

- (5) Quang Tri, Wunder Beach Area. This, the eastern flank of Quang Tri Province, is a rich, highly populated, rice-producing, politically important sector. The city of Quang Tri is the largest population center within the Division operating area and is located adjacent to the main north-south line of communication, Route 1. To deny enemy movement in this area, protect lines of communications, Route 1, parallel pipelines, the Hai Lang road and provide security for the logistical support area at Wunder Beach, Quang Tri Airfield complex and Hardcore fire support base, Marine forces consisting of a regimental headquarters and two infantry battalions have been assigned. Enemy action in this area has remained moderate; but his capability to launch artillery and rocket fire and conduct ground operations of major consequence remains high. Any size force committed for exploitation purposes outside of the operational area would place in jeopardy security of many vital installations and centers of population.
- c. The Enemy Situation.
 - (1) 3d Marine Division is opposed by an enemy comprised of Viet

 Cong irregular and hardcore units and North Vietnamese regular

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These forces have increased significantly in size within the Division area during the first months of 1968. He continues to infiltrate personnel and units around our static defenses as well as continuing pressure against fixed positions by increasing his artillery and rocket fire while maintaining the capability to mass numerically superior forces at given points throughout the Division area. The enemy has the capability to continue to replace his losses rapidly. The enemy maintains the ability of moving close to Division fixed positions to collect intelligence. Based on his reconnaissance and intelligence collection he chooses an objective which suits his purpose and means. His meticulous logistical and tactical preparation, his disposition of forces and the option to attack at times and places of his choosing have been demonstrated, Detailed rehearsal for attack, adherence to the principles of surprise, maneuver, mass, security, economy of forces -- are all characteristic of the enemy's operations. When he is allowed to prepare without interference, he attacks and withdraws with celerity. As has always been the case, the VC/NVA move with relative ease throughout the Division AO. His ultimate objective is the control over rice, people, and the government in the area.

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There are an estimated 40,000 North Vietnamese regular and VC local force troops comprising the total threat to the 3d Marine Division. These forces do not invariably use conventional tactics, but rather employ guerrilla warfare tactics, seldom defending terrain and favoring withdrawal or escape rather than direct confrontation.

d. Marine Corps Doctrine

(1) Marine Corps doctrine against guerrilla forces is based upon experience and theory. There is no pat solution to the problem of defeating guerrillas. Variations in methods of operation americaquired for and must be applied to each new situation. Still, the traditional principles of war must be considered in planning and execution. The most rigidly applied principle is the offensive: constant pressure must be maintained on the guerrilla force. Mobility can be achieved by well trained, fast moving, unburdened infantry and, of course, by the use of helicopters. In general there are four types of combat operations normally conducted against guerrilla forces: Denial operations, harassing operations, reaction operations, and elimination operations. The latter two levy specific requirements for readily available mobile forces with helicopterborne troops ideally suited to accomplish the mission. When a guerrilla force is located, the

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teaction force, located at a combat base, deploys rapidly to engage and destroy the guerrilla force. If the enemy cannot be contained and destroyed, mobile reinforcements pursue to envelop and block. Mobility is provided by helicopters, ground vehicles and by accelerated foot movement. If guerrilla forces are not destroyed through denial and harassing operations and reaction operations are forced into situations requiring much larger forces, then elimation operations must be considered. Elimination operations require a much larger force than the guerrilla force. The elimination force must be adequate in size to contain the guerrilla force. Encirclement of guerrilla forces offers by far the greatest possibility for fixing or containing them and achieving decisive results. The tactic of encirclement requires a preponderance of highly mobile forces.

e. Small Unit Exploitation Forces

(1) Force Order PO3121.5, Standing Operating Procedures for Ground and Air Operations, dated 10 November 1967, names and describes two types of small units to be used as exploitation forces.

These are code named the SPARROW HAWK and BALD EAGLE. They are defined as follows:

SPARROW HAWK: A reinforced squad on immediate alert within

each infantry battalion prepared for helicopterborne employment

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as a separate maneuver element to exploit fleeting tactical opportunities.

BALD EAGLE: A reinforced rifle company on immediate alert within each infantry regiment prepared for helicopterborne employment as a separate maneuver element to exploit fleeting tactical opportunities. No further referral or requirement to these specific type units are made in existing Force Orders.

(2) 3d Marine Division Operation Order 2-67 (SPARROW HAWK) specifies that designated combat bases will maintain a reinforced rifle platoon on 30 minute alert during daylight hours, prepared for immediate deployment by helicopter in order to engage and destroy enemy forces contacted or sighted, provide security for designated installations or aircraft, or reinforce units in contact or threatened by enemy forces. It also specifies that 1st Marine Aircraft Wing will maintain three Ch-46 and two UH-IE helicopters on strip alert for support of the SPARROW HAWK force. Currently, helicopter support consisting of two CH-46 and two UH-1E (Gun Ships) is being maintained by Marine Aircraft Group 39 at QUANG TRI on strip alert for SPARROW HAWK support. The order differs in definition of a SPARROW HAWK by the readiness of a platoon (reinforced) in lieu of a squad (reinforced). Otherwise the order is valid and is written within Force Order definition. Reaction time for a platoon

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(Prinforced) SPARROW HAWK has been approximately one to three hours from the time of aircraft launch until the time troops and aircraft are launched. Time loss occurs because alert aircraft and troops are not located in proximity to each other. 3d Marine Division Letter of Instruction 1-67 (Annex F to Appendix 3) delineates helicopter support requirements for the lifting of one reinforced rifle platoon on condition IV(30 minute) alert. Provision is made in the 3d Marine Division SPARROW HAWK order that if a force larger than a platoon reinforced is required, aircraft requirements will be met by insertion of forces in waves or by priority diversion of helicopters from other missions. The scope of the order is suitably tailored to meet the requirements of a small unit exploitation force up to and including a company reinforced size. It provides minumum planning requirements for units providing the forces and simple execution instructions for the implementing force. The order states that the senior ground commander of either the exploitation force or supported unit is in command. A larger size helicopterborne force of battalion or regimental size would require considerably more planning guidance and definitive command and control procedures than the present order A second affords.



MC ACCINITATited Use of Exploitation Forces

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(1) A review of the combat after-action reports of major Division units reveals that significant helicopterborne forces have been used for tactical exploitation on only two occasions. Operation ALLEGHENY, conducted during August 1966 by the 2nd Battalion, 3d Marines, resulted from an initial sighting of a VC training camp by a reconnaissance patrol which was progressively reinforced by a reconnaissance platoon, a rifle company and, eventually, another rifle company and a battalion command group. Although the number of enemy kills was small the operation had a major effect on the VC effort in the QUANG NAM area. Operation MALLARD conducted in the DAI LOC District of QUANG NAM during January 1966 involved a battalion-sized helicopterborne force exploiting an arclight strike. Lasting seven days, the operation netted a total of 21 VC. Although there have been numerous other occasions when helicopterborne forces have conducted operations against the enemy, these operations were largely preplanned rather than a response to initial success. Even in the employment of SPARROW HAWK forces, the emphasis has been on emergency defensive or protective response. During the past six months, the SPARROW HAWK force has been committed ten times, all of which were defensive or protective in nature. The causitive factors are both numerous and varied, the major ones being: paucity of available forces,



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lack of information upon which to base a decision to exploit.

- (2) It is obvious that in the current environment the spirit of the offense is rapidly being regained and it is imperative that the Division and its supporting forces be prepared for quick reaction/exploitation against fleeting targets of opportunity presented by the enemy. Procedures which provide for rapid evaluation and response must be honed to a sharp edge and those that hinder or delay must be eliminated.
- (3) One major consideration is the level of command where the decision to commit the available helicopterborne reaction force is made. Now the decision to commit the SPARROW HAWK Platoon of any of the separate regiments is retained at Division level. This assures a high level evaluation of considerations bearing on the exploitation but it degrades rapid reaction to the opportunity to exploit by the commander who first observes and assesses the situation.
- (4) The lack of information upon which to base a decision to exploit is also critical. Since we are opposed primarily by first-class, regular troops who are well disciplined and equipped, acting on incomplete information could be disastrous. When the sighting or contact is made by major infantry units in contact there is normally no difficulty in assessing the situation. It is where small infantry combat patrols and

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the information is incomplete. Their limited ability to test
the enemy's strength and their concentration on survival
becomes paramount. There is a definite need for a ready
response force which is helicopter transportable to test and
evaluate the situation prior to the investment of major
forces. This force must be easy to extract as well as to
insert. Such a force is currently under study by the 1st
Reconnaissance Battalion, 1st Marine Division. It is
patterned after the light infantry platoon of the Cavalry
Squadron (Blue Platoon) of the 1st Air Cavalry Division.

g. Progressive Massing of Forces

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(1) The ability to take maximum advantage of success in combat is a prerequisite to successful operations in the field. This is particularly true in the present environment found in the Division AO where friendly forces are opposed by both main force VC and regular NVA troops. The enemy has demonstrated a definite ability to withdraw from any action that proves disadvantageous to him into areas where physical pursuit would require the employment of major friendly forces. His withdrawals usually take place behind a relatively thin covering force over multiple routes of egress. Experience has shown however, that these routes are readily susceptible to cutting

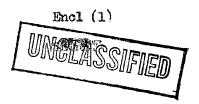
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by well-placed friendly forces if they can be rapidly moved into position. The helicopter has proved to be highly effective vehicle for the rapid movement and regrouping of forces and supplies in such exploitation operations.

- (2) 1st Air Cavalry Division experience shows that to a large degree the enemy kills, prisoners captured and material destroyed results from rapid helicopterborne exploitation of sightings and contacts with the enemy. When the enemy is out of his prepared positions and moving, he is particularly susceptible to both ground action and attack by fire.
- (3) The experience of the 1st Air Cavalry Division has also been that once an evaluation can be made of the situation by the people on ground, the course of events usually allows for a rapid yet orderly buildup of forces sufficient to bring this action to a successful conclusion. The key has been the immediate and violent introduction of ground forces and fire at points where the enemy is least prepared. The size of these forces has proben less important than the speed with which they are introduced.
- (4) The 1st Air Cavalry Division maintains a posture for such immediate exploitation by imposing on its subordinate units a requirement to maintain a Ready Reaction Force (RRF).

 Normally a platoon serves as RRF for a company; a company



serves as RRF for a battalion; and a battalion is the RRF for the Division. The platoon and company size RRFs are the most frequently committed. Sufficient helicopter lift resources are set aside or positioned to pick up elements of the RRF and move it to the location required. Normally, a company on RRF keeps one platoon on 15-minute alert and the remainder of the company (-) on one-hour alert. The

loading zones.

(5) The decision to exploit, or "pile on" as it is called, is made at the lowest level controlling the troop assets. If the lift resources are not set aside, they are immediately recalled to the loading zone where the flight leader is briefed with the RRF Commander or when time is critical, they are both briefed in the air enroute to the landing zone. In view of the speed with which the RRF can react, normal radio communications security is often suspended in the interest of quick response.

RRF monitors the activities of the unit it serves, makes as

detailed plans as the situation permits and even though

continuing to operate, it remains adjacent to suitable

(6) Many of the enemy sightings and contacts exploited by the Cavalry Division are made by its organic reconnaissance elements: the Long Range Reconnaissance Patrols and the Air

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of the situation is made by a light infantry plateon (Blue Platoon) which is organic to the Cavalry Squadron. If the decision is made to exploit and upon introduction of the infantry RRF, the Blue Platoon is extracted for subsequent employment elsewhere. This ability to evaluate the situation without the introduction of major forces has proved particularly effective.

- (7) Although rapid and positive response is absolutely necessary for successful exploitation operations, it is also apparent that the exploiting force must have depth to be completely successful. The mustering of available assets must be progressive both in time and in size of forces. At present the requirements imposed on the subordinate units of the Division for reaction/exploitation forces only extend to platoon strength which is a severe limitation on rapid helicopter exploitation of any but minor contacts. Correspondingly, it is essential that provisions be made for regroupment of helicopter assets operating within the Division AO to allow for maximum buildup of troops committed to the exploitation.
- (8) One has only to look at the size of the Division AO and the volume of work to be accomplished on a day-to-day basis to realize that it is neither practical nor economical to keep large ground forces and numbers of helicopters on an on-call

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basis only. Therefore both must be ready at all times to respond to a short notice call for employment as reaction/exploitation forces.

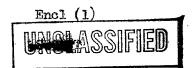
h. Joint Planning Requirements

- of helicopters in its day-to-day operations and, with few exceptions, these operations have been successful. The recent operations at KHE SANH are an example. Most of the requirements imposed on the helicopters have been logistical in nature due to the wide separation of units and the difficulty of maintaining surface lines of communications against enemy interdiction, and as a result, have not required major detailed planning between the Division and the Wing helicopter units. The normal channels of request from the Division Air Officer to the Wing Operations Officer, although hampered by distance and electronic communications difficulty, have kept abreast of the requirements.
- (2) When major tactical operations which include helicopterborne forces (battalion or larger) are planned, a planning staff has been made available by the Wing to assist the troop commander in his planning. This assures complete integration of effort between the lifting unit and the lifted unit. When this has been done, there has been little difficulty in



are examples of such integrated effort.

- (3) In the area of rapid reaction/exploitation helicopterborne forces there are indications that there is insufficient joint planning between the helicopter and the troop units to ensure smooth, expeditious and effective execution. General locations of designated reaction forces are not known to the helicopter flight leaders, and type, number and capacity of aircraft are not known to the troop commander until the two are married up at the loading zone. These are but minor examples of the problems which tend to degrade readiness to exploit when the opportunity presents itself.
- (4) There is indication that the air control agencies operating in the Division AO do not have complete control of helicopters working therein. In turn there is evidence to indicate that Division units theoretically designated as reaction forces are not identified, prepared, and positioned where they can meet the requirements imposed upon them. Such lack of coordination between the ground unit and the helicopter unit is incompatible with the need for speed and integrated effort in the execution of a helicopterborne assault.



(5) Considerations in solving these problems are:

- (a) The periodic formation of a joint task force of Division and Wing personnel to review procedures and planning involved with helicopterborne reaction/exploitation forces. The principal advantage is that no additional personnel requirements imposed on either unit. The principal disadvantage is the obvious lack of continuity of the task force.
- (b) By the assignment of an officer(s) on temporary duty to the Division Staff from the helicopter unit providing the principal support to the Division with the task of providing a direct line of communications between the two and assisting the Operations Officer in updating directives and plans dealing with the employment of helicopters. The principal advantage is the continuity offered. The ment imposed on available helicopter pilots.
- (c) By the assignment of a helicopter unit of the Wing in direct support of the Division and the resultant effect of having the helicopter unit receive its tasks from the Division. The principal advantage is a direct line of command communication. The disadvantage is the parcelling out of the very limited Wing helicopter assets and the loss of centralized control.

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(6) The best solution to this aspect of the problem should above all else provide the system and means that allow the Division to destroy or capture the enemy and his material within its AO.

i. Air Assets

- (1) General. When discussing the adequacy of aircraft assets the requirements of the ground units and the tactical situation must be meticulously analyzed. Considering helicopters, the requirements of the numbers of troops and supplies to be lifted, the size of the landing zones, i.e., how many helicopter aircraft can be accommodated in the selected zones, the rate of troop build-up desired, and the number of troops that can be accumulated in the pick-up zones in a timely manner.

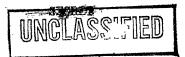
 Considering fixed-wing strike aircraft consideration must include requirements for landing zone construction protection landing zone preparation, helicopter escort for fire suppression, and close air support to the helicopterborne force once it is committed to the attack.
- (2) First Marine Aircraft Wing provides the helicopter assets.

 These assets are distributed throughout ICTZ into three Marine aircraft groups as follows plus two squadrons located aboard

 LPH's in the Special Landing Forces (SLF):

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lstMAW Helicopter Assets

MAG-16 located at MARBLE MOUNTAIN consist of the following

Squandrons and types of aircraft:

H&MS-16/UH-34D

HMH-463/CH-53

HMM-265/CH-46A

VMO-2/UH-LE

HMM-361/UH-34D

MAG-36 located at PHU BAI contains the following Squandrons

and types of aircraft:

H&MS-36/UH-34D

HMM-364/CH-46D

HMM-165/CH-46A

VMO-3/UH-IE

HVM-362/IIII-34D

MAG-39 located at WANG TRI contains the following Squandrons

and types of aircraft:

HMM-163/UH-34D

HMM-262/CH-46A and CH-46D

VMO-6/UH-LE

A SLF aboard the Iwo Jima has a UH-34D squandron aboard,

A SLF aboard the Valley Forge has a CH-46D squandron aboard.

A H&MS squadron has from two to ten UH-34D helicopters.

A HMM squadron aircraft allowance is 24 UH-34D or 24 CH-46 helicopters,

A HMM squadron allowance is 37 CH-53 helicopters.

A VMO squadron aircraft allowance is 24 UH-1E helicopters, 20

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gunships, and four slicks.

Helicopter Capabilities: (The below figures are based upon an 86-degree F day sea-level altitude, with helicopters being capable of hovering out of ground effect (HOGE).

<u>UH-lE Slick</u> - Carries 1,100-pounds or five passengers; Nav-Aids: Tacan and ADF; communications: VHF and FM.

<u>UH-lE Gunship</u> - Carries two pilots, two gumners, and 3000rounds of 7.62mm and fourteen 2.75 rockets.

<u>UH-34D</u> - Carries 1,500 to 1,800-pounds, or seven to nine passengers, Nav-Aids: Tacan and ADF, communications: VHF and FM, and HF.

<u>CH-46A</u> - Carries 2,500 to 3,000-pounds or thirteen to fifteen passengers. Nav-Aids: Tacan and ADF, communications: UHF and FM.

CH-46D - Carries 3,500 to 4,000 pounds or seventeen to twenty passengers.

CH-53 - Carries approximately 8,500-pounds or 42 passengers,
Nav-Aids: Tacan and ADF; communications VHF, FM, and HF.

CH-53 (Hot) - Carries 12,500-pounds.

The CH-46 and the UH-34 are the helicopters primarily used in the assault waves. The UH-53, because of its larger size and limited maneuver-ability, is used primarily in follow-on helo waves when the zone is considered secure. The UH-1E aircraft,

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because of their limited load capacities, are used primarily for Command Control (C & C aircraft or for gunships for close helo escort and small-arms fire suppression.

(3) Helicopter Lift Capabilities. Helicopter lift capabilities are dependent upon the number of aircraft assigned, aircraft availability, and the temperature and altitude of the landing zone. Assuming that the naval aircraft procurement and aircraft pool assets are available to keep the 1st MAW at the number of aircraft allowed, the following lift capabilities are available to the Division. This is also based upon an average aircraft availablity rate:

Type Acft	A/C Allow	% Avail	No. Acft Avail	Troop Cap.	Troop Lift	
UH-1E	7 2	66	48		Gender-Sampra-Gamp	
CH-53	37	60	22	3 5	770	
CH-46	120	62	74	18	1,322	
UH-34	96	64	61	7	427	
Totals	325	A CONTRACTOR OF THE ASSESSMENT	205	Open Charles C	2,519	

Based upon the March 1968 average figures where aircraft lost through combat attrition and spare part deficiencies has decreased both the number of aircraft assigned and the availability, the following lift capabilities are realized:

Type Acft	Acft Allow	No. Assigned	No. On-hand	% Avail	No. Acft Avail	Troop Cap.	Troop Lift
CH-53	37	37	24	34	8	3 5	280
CH-46	120	119	71	62	44	18	792
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Type Acft	Acft Allow	No. <u>Assigned</u>	No. <u>On-hand</u>	%Avail	No. Acft Avail	Troop Cap.	Troop Lift	
UH-34	96	86	6 8	64	44	7	308	
		242	163		96		1,380	

j. Air Control System

- (1) The air control system employed by the 7th AF to control fixedwing aircraft is a system that parallels the Marine Corps
 System. It is headed by a Tactical Air Control Center (TACC)
 with subordinate tactical air direction center (TADC) and Combat
 Reporting Points. The lstMAW Air Control unit "Vice Squad" constitutes a TADC within this system. This tactical air control
 system is supplemented by a Direct Air Support Center (DASC)
 at each Marine Division and one at PCV Headquarters.
- (2) These air control agencies are considered completely capable of diverting airborne strike aircraft and scrambling on-call aircraft in sufficient response time to fulfill this Division's fixed-wing strike aircraft requirements in support of an exploitation force.
- (3) The 1stMAW air control system is also the same system that controls the helicopter assests within ICTZ. This is accomplished primarily throught the helicopter directors in the TADC and DASC. This control is impeded by the type radio equipment employed in the helicopter which is FM and VHF type. This

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line-of-sight equipment is very easily incapacitated by terrain masks between the transmitting station and the normally low-flying helicopter. Control is also aggravated by the requirement for the helicopter to constantly switch frequencies as it traverses from sector to sector; thus losing radio contact with the controlling DASC or TADC. The foregoing control procedures apply to the control of helicopters under the control of a specified DASC or TADC. When a requirement exists to divert helicopters from one Division sector to another Division sector, the primary means available is single-user, land line-to-radio type equipment. Each DASC and TADC are interconnected with this capability.

(4) Considering equipment limitatious and terrain characteristics deficiencies, plus the assurance that each aircraft is constantly monitoring the TADC/DASC frequencies, it is envisioned that helicopters can be massed in a given sector within the maximum flying time of the furthest operating point. For example, in this Divison's AOC the farthest point is the KHE SANH area, which is approximately thirty nautical miles or approximately twenty minutes flying time plus about ten minutes to divert if halfway between, or thirty minutes total. The recall system would envision using land-line, VHF and FM radios, plus having the first aircraft notified to climb to altitude to broadcast

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the recall to ensure that line of sight deficiencies are overcome as much as possible. Given the typical helicopter aircraft operating day in this Division of approximately four CH-53°s, fourteen CH-46°s and ten UH-34°s, the Division would realize a troop lift capability of approximately 462 troops.

(5) Given another half-hour to one hour to rally the helicopter aircraft based at Phu Bai and two hours to rally the
helicopter aircraft at Marble Mountain the full lift capability and the support helicopters of the lstMAW could be
realized. This does not indicate that these helicopters
could be committed into the assault but is merely addressing
the time and space factors of rallying the helicopter assets
and massing them at a pick-up point(s). This is also
assuming that radio contact is established with all aircraft
within fifteen minutes of the initial recall and approval from
higher authority was almost instantaneous.

k. Supporting Arms

- (1) In helicopterborne exploitation operations, the major reliance for fire support will be placed on artillery and air.
- (2) The current disposition of direct and general support artillery units within the Division AO facilitates delivery of fires in more than ninety-five percent of the Division AO.
- (3) As discussed previously, no significant change in disposition of 3d Marine Division Forces is anticipated.

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- (4) The artillery is deployed to support the ground forces.
 No significant change in the disposition of the artillery is anticipated.
- (5) Should an exploitation force be committed to an area which has only general support coverage, consideration must be given to provide a heavier volume of fire through preplanned displacement of direct support weapons or additional general support weapons to established artillery bases on short notice. Displacement of the 4.2-inch mortar, 105mm howitzer, and 155mm howitzer (Towed) would not be dependent upon secure lines of communication. The external lift capability of the CH-46 and CH-53 would allow rapid displacement.
- (6) An alternate course of action is to assign direct support artillery as part of the task organization of the exploitation force. This course of action is highly undesirable and is not recommended except when the present disposition or preplanned displacement could not provide the required support. The former course of action takes advantage of established, secure firing positions and pre-staged ammunition resources, enhances the overall mobility of the exploitation force, and if required, allows flexibility in providing fire support to Division units other than the exploitation force. The latter

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course of action increases helicopter requirements and adds significantly to the initial and followup logistics requirements. Security of the weapons may also dictate additional troop use if a secure firing position is not readily available.

(7) To provide for continuous fires in support of the overall scheme of maneuver of the exploitation force and to facilitate movement of aircraft without causing undue danger to the aircraft, certain control measures must be instituted. Restrictive fire plans and save-a-planes accomplish this end. A save-a-plane applies to fires from a specific point to a specific target. A restrictive fire plan applies to the fires of all weapons whose trajectories pass through the restrictive fire plan corridor enroute to any number of targets. To avoid excessive time delays in overflying subordinate unit areas of operation, the FSCC at the next higher headquarters should establish and disseminate restrictive fire plans. This will allow a relative degree of safety within the restrictive fire plan corridor and eliminates the requirement for aircraft to check in with the FSCC of individual areas of operation in which the restrictive fire plan applies. A save-a-plane also provides for a relative degree of aircraft safety in that the aircraft will be routed around the danger

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status to allow safe passage. This coordination, however, cannot be effected unless the aircraft, upon entering the area, checks in with the unit FSCC of the area concerned. This, coupled with possible aircraft re-routing, introduces time delays when time is a critical factor during the assault phase of helicopterborne operations. If the aircraft is permitted safe passage by stopping the artillery fires, the supported unit could be placed in a tenucus situation through loss of fire support at a critical time. In a comparison of the two control measures a restrictive fire plan allows advance coordination and enhances compliance with time schedules during the assault phase. A save-a-plane does not allow advance coordination and introduces time delays.

- (9) The geographical location of a target within the 3d Marine

 Division AO does not materially affect the ability of air to

 attack the target.
- (10) Naval gunfire capability covers approximately 20,000 meters inland from the coastline. This constitutes a maximum of twenty percent coverage of the Division AO and can be used in areas of exploitation where it can be brought to bear. It is anticipated that naval gunfire support of the 3d Marine Division will continue in accordance with current practices.

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This support has been consistently available over the past several months. The type ships assigned include a minimum of one 5-inch/38 and one 5-inch/54 destroyer. During February 1968 this support was augmented with an 8-inch cruiser. Naval gunfire liaison officers on the staffs at Provisional Corps Vietnam and the III Marine Amphibious Force indicate that every effort will be made to maintain current support.

1. Logistics

- (1) Supply installations should be dispersed throughout the objective area to provide a responsive and flexible system of support. There are two major logistic support facilities within the Division AO. FLSG-B is located at Dong Ha and an LSU is located at LZ Stud between THON SON LAM and CA LU.
- (2) Classes and levels of supply maintained by the LSU at LZ Stud are as follows:

Class I MCI = 10 DOS

R ~ 1 DOS

S - 5 DOS

Class III(W) MOGAS - 20,000 gal

Diesel - 20,000 gal

Grease & Oil - 10 DOS

Drummed MOGAS & Diesel - 5 DOS

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Class III(A)

AVGAS - 10,000 gal

JP - 4 - 130,000 gal

Class IV (initial stockage)

Sand Bags - 500,000

Concertina - 1,000 sleeves

Pickets (varied) - 224,000

Class V

10 DOA

Classes and levels of supply at FLSG-B are as follows:

Class I

MCI - 30 DOS

S - 15 DOS

R - 7 DOS

Class II

30 DOS

Class III

30 DOS

Class IV

As required

Class V

60mm & above 5 DOA

Mines 5 DOA

Anti Tank 5 DOA

All other 30 DOA

(3) Units at THON SON LAM, CA LU and KHE SANH are supported from the supply point at LZ Stud (about 10,000 troops). Units at DONG HA, CAMP CARROLL, QUANG TRI and CUA VIET, are supported from the supply point at FLSG-B (about 36,000 troops). These two facilities are centrally located in relation to the forces

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they are tasked to support and are capable of reacting rapidly to the immediate needs of these units.

- (4) Stockage objectives maintained by infantry regiments vary based upon the situation. As a norm however, the infantry units located at combat operating bases have been authorized a stockage objective of 10 DOS class I and a Basic Allowance plus 10 DOA of class V. Actual stocks on hand will fluctuate, but experience has shown that there will always be from 4 to 7 days on hand at all times. Artillery units are required to maintain a Basic Allowance plus 5 DOA class V on position.

 In addition to the operating stocks on position, there are Class III fuel farms located throughout the area of operation.

 These have been established at Cua Viet, Quang Tri, and Camp Carroll. This is consistent with the tactical requirement for mobility and flexibility since the established supply levels include a reserve to ensure operation if the supply system temporarily fails or is otherwise restricted.
- (5) The impetus of logistic support is supply point distribution which requires the supported units to draw supplies from Dong Ha and the LSU at LZ Stud respectively; however, frequent replenishment of units by helicopter from the major support facilities (unit distribution) has been and continues to be essential because:

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- (a) long lines of surface communication interdicted by
 enemy forces result in reduced movement of supplies by
 motor vehicle.
- (b) Certain road nets lack integrity because friendly forces are often limited to the extent to which sweep and security operations can be conducted. Route 1 north of Dong Ha, Route 561, Route 9, A-3, and A-4 are faced with this problem.
- (c) Trafficability off main arteries precludes the use of trucks into certain positions. Units located in the Napoleon-Saline AO (A-1 and C-4) are faced with this problem

For these reasons logistic missions conducted by helicopter have been significant. For example, during the period 12-22 December 1967, over 837 short tons of material were moved in support of DYEMARKER. Through the first quarter of this calendar year, approximately 2,800 sorties have been flown by helicopter to logistically support units within the Division. As of 15 April 1968, however, DYEMARKER support is no longer required and recent offensive operations in Leatherer neck Square and along Route 9 have caused some reduction in helicopter support.

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(6) The present disposition of units and the frequent need for distribution to remote areas will continue to place requirements on the helicopter for logistic support in the Division AO. Helicopters will be used to the maximum in logistic support of the exploitation force; heavy committments to troop lifts or limitations to the landing zone could possibly limit the use of helicopters. Delivery of supplies can be augmented on an emergency basis by air drop from fixed wing aircraft should the need arise.

m. Communications

- (1) Communications required for helicopterborne operations primarily depend upon radio. The radio net required to control the landings of helicopters is the landing zone control or the troop tactical net of the unit involved. This is accomplished on a VHF-FM radio frequency. The radio set AN/ARC-44 in the helicopters and the radio set AN/PRC-25 used by the troops on the ground are compatible.
- (2) There are 220 compatible VHF-FM radio frequencies which can be utilized by current air/ground radio equipment. III MAF has been assigned 124 of these 220 frequencies for use throughout the I Corps area. Of these 124, Provisional Corps, Vietnam has been assigned 92 frequencies. Provisional Corps, Vietnam has in turn assigned these frequencies as follows:

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(a) 3d Marine Division

5- as sole user (not authorized for use by units in Northern ICTZ)

26- on a shared basis with the 101st Airborne Division 17- on a shared basis with the 101st Airborne Division and the 1st Air Cavalry Division 48- total

(b) 1st Air Cavalry Division

4- as sole user (not authorized for use by other units in northern ICTZ)

32- on a shared basis with other units in ICTZ, but are not authorized for use by 3d Marine Division or the 101st Airborne Division

17- on a shared basis with the 3d Marine Division and 101st Airborne Division

53- total

(c) lOlst Airborne Division

8- as sole user (not authorized for use by other units in northern ICTZ)

26- on a shared basis with the 3d Marine Division

17- on a shared basis with the 3d Marine Division and the

1st Air Cavalry Division

51- total

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The above assignment results in a decrease in discrete frequencies for all units and an increase in frequencies to be mutually shared between 3d Marine Division, lst Air Cavalry Division and 101st Airborne Division. Interference can be expected any time that units of any of these three headquarters use these frequencies when transmitting from an aircraft, and many times when used from ground stations.

- (3) The few frequencies which are currently assigned to the Division are used extensively by recommaissance teams, tactical air control parties, naval gunfire and artillery air spotters, air observers, liaison, medical evacuation, convoy control, HSTs for logistics support and by combined action groups in the Division AO. Infantry battalions are not currently assigned any of these frequencies. Only two frequencies are available for landing zone control. The infantry battalions have, in addition to the AN/PRC-25, the AN/PRC-41 which has VHF compatibility and can be used for air/ground communications; however, momoblocks for the batteries have been critical, are currently critical and no relief can be expected in the forseeable future. Additionally the heavy weight of batteries and requirement for recharging (additional weight and generator requirement) supply does not lend itself to helicopterborne operations.
- (4) Another VHF radio, which is compatible for air/ground communications is the radio set AN/PRC-93. This is a hand-held radio

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capable of operating on one preset voice channel. All infantry battalions and the reconnaissance battalion of this Division have recently received these radios and are presently evaluating them for use by forward air controllers in directing fixed wing aircraft, reconnaissance insertions and extractions, emergency air/ground communications and other uses.

5. CONCLUSIONS

- a. That there is a requirement for exploitation forces of varying sizes and structures from which the Division commander may opt.
- b. That the SPARROW HAWK Platoon does not adequately mee the requirement for this assortment of options.
- c. That although the current enemy situation and the missions assigned the Division restrict the availability of exploitation forces there are sufficient forces available for this purpose. The decision to launch integral battalion-size or larger helicopterborne exploitation forces will introduce a risk that must be considered in light of current enemy dispositions and capabilities.
- d. That there is a need for closer integration of planning effort

 between the lstMAW and the 3dMarDiv relating to helicopter employment.
- e. That there are sufficient helicopter assets within the lstMAW to support this Division's plans for the employment of helicopter-borne exploitation forces.
- f. That there are sufficient fixed-wing strike assets to support the

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aforementioned helicopterborne force.

- g. That based upon the premise that the exploitation force would be committed to the attack in increasing size increments, i.e. first a platoon, with planning time for the commitment of a company, followed by another interval before battalion and larger size elements could be accumulated into pick-up zones, it is concluded that the current Air Control System is capable of massing available help and fixed wing assets in a time interval that is compatible with the requirements of the ground elements to mass the exploitation force.
- h. That current disposition of artillery within the 3dMarDiv AO can support increased utilization of helicopterborne exploitation forces.
- i. That displacement of direct support artillery and the 155mm howitzer M1A2 (towed) is not dependent upon secure lines of surface communications.
- j. That restrictive fire plans are more conducive than save-a-planes to the integration of fire support and aircraft safety.
- k. That the location of logistics support installations, current supply stockage objectives and on-position unit supplies are adequate to insure rapid movement on short notice for Division exploitation forces.
- 1. That a requirement exists for maintaining preplanned emergency supplies

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for fixed wing air drops in support of Division exploitation forces.

- m. That more compatible VHF-FM frequencies are required to insure ade equate communications for 3d Marine Division helicopterborne operations.
- n. That Annex A provides a concept for the increased utilization of helicopterborne exploitation forces:

6. ACTION RECOMMENDED

- a. That restrictive fire plans be instituted during periods of heavy aircraft utilization, such as during the assault phase of a helicopterborne operation, and that save-a-planes be instituted during periods of reduced helicopter utilization.
- b. That no additional logistic support installations be established within the Division Area of Operation to support Division helicopterborne exploitation forces.
- c. That stockage objectives as established by current instructions remain the same.
- d. That prepackaged units of emergency supply be established as follows:
 - (1) Force Logistic Commend. Da Nang, for fixed wing air drop,
 - (a) Infantry Battalion

1 Class I - - 3 DOS

2 Class V - - 3 DOA

- (2) FLSG-B, Dong Ha, for external lift by helicopter:
 - (a) Rifle Company

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1 Class - 3 DOS

2 Class - 3 DOA

- e. That a minimum of 12 additional sole user compatible VHF-FM frequencies be assigned to the 3d Marine Division for use by exploitation forces.
- f. That the radio set AN/PRC-93 be evaluated for use in controlling helicopters in and out of landing zones.
- g. That the concept for increased use of helicopters in the employment of exploitation forces contained in Annex A to this study be approved and forwarded to CG, III MAF.

RECOMMENDATION

	Approved	Disapproved
6а,	Court-	Christonich-Christian-Samouriche/Christovy-Valueto
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ANNEX A: CONCEPT FOR THE INCREASED EMPLOYMENT OF HELICOPTERBORNE EXPLOITATION FORCES BY THE 3D MARINE DIVISION.

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ANNEX A: CONCEPT FOR THE INCREASED EMPLOYMENT OF HELICOPTERBORNE EXPLOITATION FORCES BY THE 3D MARINE DIVISION.

- 1. Background. The premise upon which this concept is based is the rapid assembly of appropriately sized and configured forces, both ground and air, at the time necessary to maximize the exploitation of intelligence and tactical success on the battlefield. As they manifestly must be, economy of force and acceptance of reasonable risks are integral parts of this tactical doctrine.
- Available Forces. In keeping with the fundamental principle of maintaining a reserve, each tactical unit of this Division must provide a predesignated subordinate unit in a reasonable degree of readiness to be so employed. The characteristics of the helicopter allow the rapid massing of forces over relatively great distances and at places of our own choosing. Accordingly, these reserve units must be oriented for movement by helicopter. The ultimate condition desired is to have available to the Division Commander a regimentalsize force with sufficient combat support and combat service support to maintain it in the field for short periods of time. As a practical matter, this force must be assembled from Division-wide resources. At a minimum, each infantry battalion of the Division will have one rifle company, with its attached artillery forward observer team, on one-hour alert, and one of the platoons of that company on 30-minute alert for employment as helicopterborne reaction/exploitation purposes. Each infantry regiment will designate a battalion command

Annex A to Encl (1)

1

group including its FSCC on two-hour alert for command and control of multiple companies, when deployed. Where practicable the requirement for companies and a battalion command group within the infantry regiments will be met from a single battalion in the interest of maintaining tactical integrity. Multi-battalion forces will be controlled by regimental command groups formed by the regiment in whose area of operations the majority of the forces are committed or as designated by the Division Commander. Combat support and combat service support units will maintain appropriate elements on similar standby alert readiness in order to facilitate task organizing. Effective liaison must be established by appropriate Division staff members with elements of the lstMAW to ensure that sufficient helicopter lift capability and its attendant air support is made available to introduce the reaction/exploitation forces in a tactically sound manner.

- Employment of Forces. The available forces outlined above may be employed anywhere in the Division area of operations by accepting an element of risk based upon current intelligence. It is therefore incumbent upon every unit commander to maintain an awareness of operations in other tactical areas of the Division and to keep his subordinate leaders adequately informed.
- 4. Command and Control. In the interest of taking advantage of each valid opportunity to exploit with helicopterborne forces, the authority to make the decision to do so must be retained at the lowest practicable

Annex A to Encl (1)

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command level. At the same time, it is imperative that at such time as the decision to exploit is made, higher headquarters be informed to ensure that: the decision is sound from an overall point-of-view: and, sufficient force in depth is available, allowing for assembly of aviation assets with which to support the exploitation. When the exploitation force is introduced into the action, command will normally be retained by the commander who requested the decision to exploit. He will be relieved at such time by a commander senior not only in the normal chain of command but in the magnitude of forces committed to the phased buildup. To provide continuity in planning and preparedness between the Division and the helicopter units directed to support exploitation forces, a cadre staff at Division level consisting of at least one ground officer and one officer from the principal supporting helicopter unit is envisioned. It is to be the duties of these personnel to perform concurrent and parallel planning on a regular basis and under the continuing mandate to make timely changes. This would reduce the burden on both aviation and ground commanders and would ensure that plans are current. Upon decision to commit exploitation forces this staff would join the commander of the ground force and assist him and the supporting helicopter commander in final coordination.

5. Support. All possible support for helicopterborne exploitation forces will be prearranged, including fire support, logistics and

Annex A to Encl (1)

communications. The emphasis will be placed upon speed of response, dependability of support and flexibility of employment.

a. Aviation Support

- (1) Helicopters. Adequate helicopter lift capability must be maintained through assignment of limited strip alert aircraft and a rapid recall system based upon realistic time requirements. Strip alert requirements will consist of three CH-46 and two UH-1E gun ships for 30-minutes reaction time requirements allowing the immediate insertion of a platoon size helicopterborne force. Time requirements for a company (reinforced) size unit will be I hour with the requirement of five to eight CH-46 helicopters and two UH-1E gun ships. A battalion-size unit would be allowed four hours with the requirement for a minimum of ten CH-46, or the equivalent in load carrying capability, and four UH-LE. A regimentalize force will be alerted on 12-hour notice. Helicopter Support requirements will be a minimum of ten CH-46 or the - equivalent in load-carrying capability with immediate backup of ten additional CH-46 and appropriate UH-1E gun ship coverage.
 - (2) Fired Wing. Normal strip alert and in-flight diversions will provide 30-60 minute capability for landing zone construction and preparations and other initial requirements. Greater time requirements will allow for normal requests through existing communication nets.

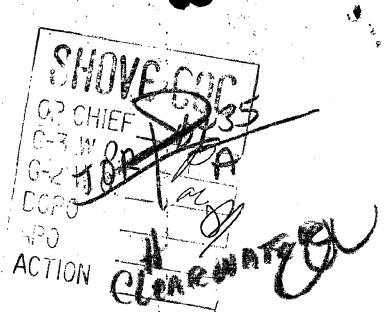
Annex A to Encl (1)

- b. Artillery. The current disposition of artillery assets and volume of fire support allows at least medium caliber coverage of 95% of the Division area of operations without displacement. Where possible, exploitation forces will be covered by in-place artillery. Where battalion or larger sized forces are used and a need exists for light artillery, heavy mortars and light artillery will be helicopter-lifted into the area of operations. The difficulty of providing security for the artillery and the heavy logistic burden of ammunition resupply must be considered in this regard.
- c. Logistics. Emphasis will be placed on the carrying of only combat essential supplies. Individual loads must be kept light and resupply retained at a minimum. Pre-staged packages of combat essential supplies will be placed in the several logistic support units throughout the Division area in cargo nets or assembled to be put in cargo nets as the situation requires. Logistic support will be oriented toward the employment of helicopters.
- d. Communications. Ground communications for reaction/exploitation forces must be preplanned where possible, but in any case will be based on organic equipment and established channels. Due to the high probability of employing forces from Division-wide assets, the communications plan must be as simple as possible. Aviation communications must also provide for centralized control and quick response.

Annex A to Encl (1)



DE RUMHN Ø15B 123Ø313
ZNY S3SSS
Z Ø2Ø245Z MAY 63
FM CTF CLEARWATER
INFO RUMHVP/CG 3RD MAR DIV
RUMHVP/CDR 3RD MARINES
Z Ø2Ø155Z MAY 68
FM CTF CLEARWATER
TO CG PROV CORPS VIET
COMNAVFORV
INFO CG III MAF
CNO



COMNAVSUPPACT DANANG CTF ONE ONE SIX CTF ONE ONE SEVEN

NOC WHITE OAK MD

EODGRUFAC

BT

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MAGNETIC INFLUENCE MINE CUA VIET RIVER (S)

A. CTF CLEARWATER Ø12120Z NOTAL

B. CTF CLEARWATER 020115Z NOTAL

PAGE TWO RUMHN Ø158 S E C R E T .

1. NAVY EOD TEAM HAS RECOVERED TWO MAGNETIC INFLDANCE MINES IN CUA VIET RIVER. REF A AND B REFERS. MINES NOW AT CUA VIET. 2. THE DESCRIPTION OF MINES FOLLOWS:

A. MAGNETIC INDUCTIONSFIRING MECH.

B. CONTAINS SEARCH COIL 3 1/2 FT TO 4 FT IN LENGTH, RUNNING FULL LENGTH OF EXPLOSIVE.

C. TUBULAR BOSTER, RUNS FULL LENGTH OF EXPLOSIVE HOUSING/

D. CONTAINS PRESSED FITTED EXPLOSIVE BLOCKS WHICH APPEAR TO BE TNT.

E. FIRING MECH APPEARS TO BE STANDARD USED IN RUSSIAN INFLUENCE MINES.

F. APPROX FIVE FEET IN LENGTH.

G. ABOUT 600 POUND IN WEIGHT. .

H. EXPLOSIVE HOUSING IS RELATIVELY CRUDELY MADE.

ABOVE DESCRIPTION IS BASED UPON INITIAL EXAMINATION OF MINES.

3. NVA WERE IN PROCESS OF BUILDING UP AT LEAST FIVE MINES WHEN INTERDICTED BY PATROL CRAFT. REF A REFERS. APPEARS TO HAVE BEEN TRANSPORTED INTO AREA IN SEPARATE PIECES, THAT IS, FIRING MECH, EXPLOSIVESBLOCKS, SEARCH COIL AND BOOSTER AND EXPLOSIVE HOUSING AND BATTERIES. RM FOR COMNAVFORV.

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PAGE THREE RUMHN Ø15B S E C R E T

A. REQUEST MINE EXPERT TO BE FLOWN TO CUA VIET EARLIEST.

B. IF INFLUENCE MINE COUNTERMEASURES SWEEP BOATS AND GEAR AVAIL REQUEST DISPATCH TO GUA VIET EARLIEST. THIS CONFIRMS TELCON TO NSA DANANG FOR RELAY.

5. PRESENT INTENTIONS, USING NAVY EOD TEAM, PLAN ON USING TWO SKIMMERS TO MAKE CU

NARY SWEEP OF RIVER BOTTOM. IF JECTS CONFACTED WILL DIVE AND IDENTIFY.

6. RIVER CLOSED TO LOGISTIC CRAFT TRANSIT FROM YD 2750 TDONG MD.

6P-4

GP-4 BT

WWWWW



DINFINENTS

YAM S DE RUMHN 625B ZNY CCCCC 0 020250Z MASZ763 FM CTF CLEARWATE INFO RUMHVP/CG THIRD MARDIV OO RUMHVP DE RUMHN 025B 1230350 ZNY CCCCC 0 020250Z MAY 68 FM CTF CLEARWATER INFO RUMHVP/CG THIRD MARDIV RUMHVP/CDR THIRD MARINES Z O Ø12120Z MAY 68 FM CTF CLEARWATER TO CG PROV CORPS VIET INFO COMNAVFORV COMNAVSUPPACT DANANG BT

40 CORP ARMIE

C O N F I D E N T I A L SPOTREP Ø1-2 MAY 68 (C)

1. AT 020230H PATROL BOAT NR24 OBSERVED VIA INFRA RED LIGHT PEOPLE ON BANK AT YD 8758 128 CRAFT ILLUMINATED WITH WHITE LIGHT AND OBSERVED ABOUT 30 PERSONNEL, ABOUT 25 WERE NVA IN FULL BATTLE DRESS AND 5 IN BLACK SUITS THAT APPEARED TO BE WET. NEARBY SEVERAL BASKET BOATS 4ERE OBSERVED. ENEMY WERE IMMEDIATELY TAKEN UNDER FIRE WITH M-79 TO AVOID FIRING INTO FRIENDLY LINES BEYOND LOCATION. TWO ENEMY WERE SEEN TO FALL AS THEY FLED TO THE NORTHWEST AND DISAPPEARED.

2. PATROL BOAT 24 WAS JOINED BY PATROL BOATS 21 AND 28. AREA AGAIN WAS

6-2 coe

PAGE TWO RUMHN 025B C O N F I D E N T I A L
ILUMINATED WITH WHTE LIGHT REVEALING 5 LARGE OBJECTS EACH ABOUT &
FEET IN LENGTH, 1. FOOT IN DIA AND SHAPPED LIKE A PENCIL. THESE CAJECTS
WERE TAKEN UNDER FIRE RESULTING IN A LARGE EXPLOSION WITH 40 FOOT
FIRE BALL AND SEVERAL SECONDARY EXPLOSIONS.

3. AT 020315H WHILE CONTINUING SEARCH OF BANK: WITH WHITE LIGHT OB-SERVED A BLUE 5 GAL CAN AND ARTILLERY SHELL SHAPED GRAY OBJECT. AT 264 626. UNABLE TO SET FIRE. AT POSITION YD 266 627 LOCATED 4 BLUE 5 GAL CANS AT HOSIT YD 264 626. OBJECTS TAKEN UNDER FIRE AND CAUGHT FIRE. FIRE CONTINUED TO SURN AT 0415H.

FIRE. FIRE CONTINUED TO BURN AT 0415H.
4. PATROL BOATS CONTINUED TO PATROL AND AT 020430H POSIT YD 266 627.

OBSERVED LARGE GROUP OF NVA IN OPEN. TAKEN UNDER M-79 FIRE, PERSONNEL FLED INTO CORNFIELD. ENY CASU UNK. HEAVY SMALL ARMS FIRE FROM ENEMY. UNABLE TO RETURN FIRE WITH MG'S DUE FRIENDLIES IN IMMEDIATE AREA. AT Ø20500H COMMENCING TO RAIN REDUCING VISABILITY TO 100 YDS.

5. PATROLICRAFT CONTINUING TO PATROLIC AREA.

GP-4
BT

CLOSEPT

CHARACTER

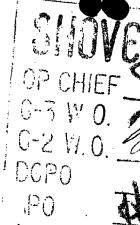
CONTRACTOR

C

5 100 YBS.

FIDENTIA





XPBVVA VPC275VVZVA 138

VV NHB 749 *****ZZ RUMHVPA DE RUMHN 024B 1230355 ZNY SSSSS Z 020251ZNWAY 68 FM CTF CLEARWATER TO RUMHMA/CG PROV CORPS VIET RUMSBB/COMNAVFORV INFO RUMMWAA/CG III MAF RUENAAA/CNO RUEBBHA/NOC WHITE OAK MD RUMHNA/COMNAVSUPPACT DANANG RUMSBB/CTF ONE ONE SIX RUMSBB/CUT ONE ONE SEVEN RUMHVP/CG THIRD MARDIV

RUMHVP/COMMAN DER THIRD MARINES

RUHHBNA/EODGRUPAC

BT

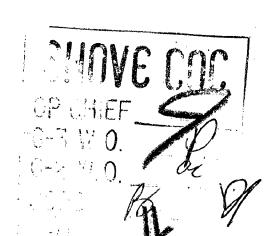
BT SECRET MAGNETIC INFLUENCESMINE CUA VIAZ RCLER (S) A. CTF CLEARWATER Ø20155Z MAY 68

1. DETAILED INSPECTION OF MINES REVEALS THAT ONE COMPLETE MINE AND THREE FOURTHS OF ANOTHER RECOVDED. MINE IS COMPOSED OF THREE MAJOR SECTIONS: INDUCTIONSFIRING MECH; CENTER SECTION FLANGED ON BOTH ENDS:

PAGE TWO RUMHN Ø24B S E C R E T AND FORWARD SECTION. FORWARD AND CENTER SECTION CONTAIN EXPLOSIVES. TOTAL LENGTH OF MINE APPROXIMATELY SEVEN AND ONE HALF FEET. ONE FIRING MECH YAS FOLLOWING NUMBERS: PY-538-4-65-6/0. NUMBERS ARE EXTERNAL ON REAR OF FIRING MECH. OHER FIRING MECH CHARRED BY FIRE. ONE BATTERY HAS RUSSIAN WRITING. OTHER BATTERY BADLY BURNED! 2. AT 020959H TWO MORE SUSPECTED MINES SIGHTED AT YD 260624. GP-4

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NNNNVV 00 RUMHVP DE RUMHN Ø44B 12311Ø5 ZNY SSSSS 0 P 020925Z MAY 63 FM CTF CLEARWATER TO RUMHMA/CG PROVCORPS VIET PHU BAI INFO RUMMWUA/CG III MAF RUMSBB / COMNA VFORV RUNHUP/CG THIRD MAR DIV RUMHNA/COMNAVSUPPACT DANANG RUMHVP/CDR THIRD MAR RUMFXRF/CTF ONE ONE SEVEN RUMNHVH/NILO QUANG TRI ZEN/CDR DONG HA RIVER SECURITY GROUP RUMHN/CDR HUE RIVER SECURITY GROUP ВT

S E C R A T MINE SITREP CUA VIET RIVER (S) A. CTF CLEARWATER 020710Z

1. NAVY EOD COMPLETED BOTTOM SWEEP SUSPECTAD AREAS. LOCATEJ ONE INTACT MINE AT YD 260 624 WELL CLEAR OF CHANNEL. CEK A REFERS. ONE ADDITIONAL MINE LOCATED IN SLOUGH 30 YARDS EAST OF FIRST MINE. APPEARU TO BE COMPLATE MINE. SECURITY VUACBS PLACE ON SITE. WILL ATTEMPT TO RECOVER 3 MAY AT LOW TIDE. A TOTAL OF FOUR MINES HAVE BEEN LOCATED. TWO RECOVEREJ AND PRESENTLY AT CUA VIET. 2. CUA VIET RIVER OPEN TO LOGISTIC CRAFT TRANSIT AT 021535H. GP-4

BT

6-4/9-2/000/CG

50)B

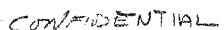
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SEGNET





OO RUMHVP
DE RUMHN Ø628 1231922
ZNY CCCCC
O P Ø21712Z MAY 68
FM GTF CLEARWATER
TO RUMHMA/CG PROV CORPS VIET PHU BAI
INFO RUMWWAA/CG III MAF
RUMSBE/COMNAVFORV
RUMHVP/CG THIRD MARDIV
RUMHVP/CG THIRD MARDIV
RUMHVP/CO THIRD MAR
RUMHVP/CO THIRD MAR
RUMFKRF/CTF ONE ONE SEVEN
RUMHVH/NILO QUANG TRI
REM/CDR DONG HA RIVER SECURITY GROUP
RUMHN/CDR HUE RIVER SECURITY GROUP

Tog/45/15343

www

C.C. N. F. I. D. E. N. T. I. A. L. CLEARWATER CUA VIET SITREP Ø21800H-Ø22400H (U.)

1. AT Ø21935H RSG PATROL AT YD254622 RECEIVED S/A FIRE FROM VIC "D 254624. NEG CAS. PATROL DID NOT RETURN FIRE DUE TO PROXIMITY TF FRIENDLY UNIT. AT Ø22058H RSG PATROL AT 259623 RECEIVED S/A AND MORTAR FIRE FROM UNK LOCATION LANDING 50 METERS, OFF STERN. AS MORTAR FIRE WAS BEING ADJUSTED, PATRO MANEUVERED AT BEST SPEED FROM DANGER AREA. AT Ø22115H, RSG HTROECEIVED RPG FROM VIC 248627. RPG MISSED PATROL. RETURNEL FIRE WITH M-60 MG, AND CALLED ARZY MIS ON. AT Ø22258H RSG PATROL USING INFRA RED SEARCHLIGHT OBSERVED TWO MEN VIC 266834, OPENED FIRE WITH .50 CAL MGJM RESULTS UNK. AT Ø22311H, NSAD CUA VIET RECEIVED APPROX 12 RDS UNK ARTY. NEG CAS.

EG DAMAGE. AT Ø22355H NSAD CUA VIET RECEIVED 2 RDS UNK ERTY. NEG CAS. NEG DAMAGE.

2. LOGISTIC CRAGT AT DONG HA 30 PERCENT UNLOADEDPM

3. DONG HA RIVER SECU

ITY GROUP CONTINUES NIGHT PATROLS AS

PER MY 021200H-021300H SITREP.

4. LOGISTIC/SECURITY CRAFT DISPERSAL: NO CHANGE.

GP-4 BT

oc 2/3/15

Encl 13

HEADQUARTERS 3d Marine Division (Rein), FMF FPO San Francisco 96602

3/AIM/glp 3120/3 Ser: 003A12468 3 May 1968

From: Commanding General

To: Commanding General, Provisional Corps, Vietnam

Subj: Task Organization; report of

Ref: (a) PCV TOC msg 220730Z Apr68

1. In accordance with reference (a), the following report is submitted, personnel strengths included.

UNIT	STATION	STRENGTH
Hq Bn (-) (Rein) HqCo (-) SerCo (-) MP Co (-) Det Comm Co	Quang Tri	103/499 4/144 4/95 1/35
Det, HqBn Det, SerCo	Phu Bai	3/41
Det, HqBn Det HqCo Det SerCo Det MPCo CommCo SU #2	Dong Ha	3/6 13/88 1/32 12/317 116/302
Det, Hq En Det, Hq Co Det, Comm Co	Khe Sanh	0/1 0/6
Det, Hq Bn Det, Hq Co	Danang	0/2
Det, Hq Bn Det, Hq Co Det, Ser Co Det, Comm Co Det, SU#2	Danang (III MAF)	3/49 0/7 0/2 0/1

DOWNGRADED AT 3 YEAR INTERVALS DECLASSIFIED AFTER 12 YEARS SECRET

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W.	EC.	n_{L}	"

	The transfer of the second of			
	Det 19 Po Detser do		Hue	0/1
	Det, Comm Co		Cua Viet	0/3
	Det, Hq Bn Det Comm Co	•	Camp Carroll	0/3
	Det, Hq Bn Det Comm Co	Serveri (Miller) de Miller e et e	Thom: Son. Lem	0/3
	Det, Hq Bn Det, Hq Co Det, Ser Co Det, SU #2		Okinawa	0/2 0/1 2/3
	Det, Hq Bn Det Hq Co		Quang Tri	0/7
	Det, Hq Bn Det Comm Co		C-3	0/3
	Det, Hq Bn Det Comm Co		Cam Lo	1/14
	Det, Hq Bn Det Comm Co Det MP Co	1 *	Ca Lu	0/6 0/9
Task	Force Hotel Hq		Khe Sanh	22/51
	1st Mar (-) (Rein) Hq Co		Khe Sanh	17/217
	1st Bn, 1st Mar H&S Co Co A Co B Co C Co D	-	Khe Sanh	17/324 4/183 4/171 4/181 4/169
	2d Bn, 1st Mar H&S Co Co E Co F Co G Co H		Khe Sanh	14/294 4/190 4/195 5/180 5/193

DECLASSIFIED

SECRET

	· _ · · _ ·			
: 2d	Bn, 3rd	Mar	Khe Sanh	
	H&S Co		•	17/309
	Co E	•		6/189
•	Co F			3/185
			•	
	Co G	•		3/196
	Co H			4/193
34	Bn, 4th	Mar ·	Khe Sanh	
<i></i>		HOL		16/312
	H&S Co			
	Co I			5/182
•.	Co K			4/184
;	Co L			5/180
•	Co M	•		3/174
•	90 H		• "	27 114
			m G. J.	
18	t Ban, 11		Khe Sanh	/
	Hq Btry	•		18/172
	A Btry	· (6 105H)	7/108
	B Btrv.	1st BN 12th Mar (′6 105н)	9/94
	G Btru	1st Bn, 12th Mar	6 105H)	8/128
	W Direct	det De 14th Non	6 4554)	
	w btry,	1st Bn, 11th Mar	ο IJEJ	3/102
	W Btry,	1st Bn, 12th Mar(0/20
1	•	(1 107 Howtar)	
	Det 238	Field Arty (USA)		0/6
Proze		(9-M48A3) (10 M50	A1) The Sonh	•
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-) (Rein) 3d Tk Bn		5/100
	7. 00 (O- 3 73 Min Dec	An C	
75	DO LIE	Co., 3d Tk Bn	₩ · ·	1/25
	OU LIE	20 2 6 2 2 3 GL TK DH	- CO (C	1/25
	CO A	I SP Bn	CO A C) 181 86 GN	1/29
• • • • •	1st Plt	, Co B, 3d SP Bn	<i>y</i> • • • • • • • • • • • • • • • • • • •	3/51
y .) 1st MT Bn		1/25
	,	t Engr Bn		1/22
	Det 3d.	l'I'T		2/4
			·	
d BDE,	1st ACD	(USA)	Khe Sanh	
Ho	&Hq Co	,		26/153
	t Bn, 5th	n Casr	Khe Sanh	,
			11170	13/76
	Ho&Hq Co	•		
,	▲ Co	5		6/118
	B Co			4/121
	C Co			6/123
	D Co	•	•	3/118
24	Bn, 5th	Cav	Khe Sanh	-,
			TARK W W CALLES	40/65
•	How Ho	9		19/65
	Co A	•	•	1/119
	Co B	•		1/129
**	Co C		<u>*</u>	5/113
•	Co D	•		4/122
	مبر ب			4/ 166

SECRET

1st Bn 77th Arty (USA) Hq Btry A Btry (6 105H) B Btry (6 105H) A Btry, 130th Arty		6/25 6/69 8/81 3/114
3d Mar (-) (Mein) Hq Co 3d Mar	Cua Viet	18/229
BLE 2/4 (-) (Rein) H&S Co (-) (Rein) Det Hq Btry, 12 Mar Det 3d Dental Co Det 1P Plt 9th MAB Det Btry H, 3/12 Det Rq Co 9th MAB Det Comm Supt Co 9th MAB Det, C&C, Co D, 5th Med B Det, FLC Co E Co F Co G Co H 1st Plt Co A, 5th Tk Bn (4 M 1st Plt Co A, 3rd Recon Bn 1st Plt, Co B 3d SP Bn 3d Plt Co C, 3d IF Bn 4th Plt Co B, 1st AMTRAC (10 LVTP-5) (1 LVTP-5 CMD)	148A3)_	17/317 1/1 0/2 1/12 2/24 0/4 3/33 0/5 5/141 6/165 5/149 5/160 0/22 1/20 1/35 1/34 1/21
1st En (-), 3d Mar H&S Co Co A Co B Co C	Cua Viet	15/282 5/188 4/193 5/185
1st AMTRAC En (-) (Rein) H&S Co (10 LVM-5) (3 LVM-5 CMD) (1 LVTR-1) (3 LVTG-1)	Cua Viet	15/290
Co A (-) (40 LVIP-5) (22 LVIP-5 CMD) (1 LVIH-1)	Cua Viet	6/211

SECRET

Co B (-) (31 LVTP-5) (2 LVTP-5 CMD) (1 LVTR-1)	Cua Viet	6/220
Co D (Rein) 1st Bn 3d Mar	G-4 in	3/154
4th Mar (-) (Rein) Hq Co (-) Co C 9th MT Bn	Camp Carroll	18/236 3/41
2d Bn 9th Mar (Rein) H&S Co (-) Co E	Sa Lu	11/259 5/145
Det Hq Co, 4th Mar (SNIPERS) Co F Det Hq Co 4th Mar (SNIPERS)		0/2 5/ 1 73 0/2
Co G Det Hq Co 4th Mar (SNIPERS)		6/137 0/2
CMD Grp "B" 3rd Bn 9th Mar Hq Co Co I Co F, 2d Bn, 26th Mar Det Hq Co 4th Mar (SNIPERS)	Thon Son Lam	19/344 5/176 4/203 0/4
BLT 3/1 (-) (Rein) H&S Co (-) Co I Co K Co L Co M	Cà Lu	2/233 4/105 4/105 6/130 2/105
2nd Bn (-) (Rein) 26th Mar H&S Co Co E Co G Co H Det Hq Co 4th Mar (SNIPERS)	Camp Carroll	18/358 5/192 6/196 3/176 0/4
9th Mar (-) (Rein) Hq Co 9th Mar Co B 9th MT	Dong Ha	19/202 4/77
1st Bn, 9th Mar H&S Co Co A Co B Co C	C-2 C-3 C-3A C-2 Cem Lo	15/285 4/197 5/186 4/197
Co D Co K (-美, 3/3	C-3 C-2	5/183 5/118

SECRET

3d Bn 3d Mar (-), (Rein) H&S Co Co I Co L Co M	C-3	17/294 5/191 6/184 4/190
1st Bn, 4th Mar (Rein) H&S Co Co A Co B Co C Plt Co K, 3/3 Co D	A-4 A-4A G-2A G-2A A-4	18/397 6/196 5/198 6/194 1/42 6/194
3d Bn (-), 9th Mar H&S Co (-)	C- 3	20/366
Co K Co L Co M		6/202 5/124 6/207
26th Mar (-) (Rein) Hq Co 26th Mar	wang Tri	19/206
1st Bn 26th Mar H&S Co Co A Co B Co C Co D	Quang Tri	24/351 5/202 5/238 5/215 6/200
3d Bn, 26th Mar H&S Co Co I Co K Co L Co M	Quang Tri	19/334 5/211 4/200 5/192 4/190
3d Sqdn, 5th Armd Cav (ND) Hq Troop B Troop C Troop D Troop Co C, 2d Bn 34th Armd Det 15th Engr	wang Tri	17/180 5/148 4/155 3/4 5/84 0/5

SECRET

12th Mar (-) (Rein)	Dong Ha	
Hq Btry (Rein)		3 4/283
Det MC 10-2 (1 AN/MPu 10A)	A-2	•
Det MC 10-3 (1 AN/MP & 10A)	C-2	
1st Search Light Btry (-)	Dong Ha	4/97
1st Plt (-) 1st SIT (1 23" SIT)		.,
2d Plt (-) 1st SLT (1 60" SLT)		
(1 23" SIT)		
(1.2)		
1st Bn (-) (Rein), 12th Mar	Camp Carroll	
Hq Btry	. -	12/147
Btry A (6 105 How)		8/110
	Ca. Lu	8/111
Btry B, 1st Bn, 13th Mar (6 105 How		6/105
Mort Btry 1st Bn 13th Mar (6 107 Ho	owtar)	4/78
1st Prov 155 How Btry (4 155 How)		3/98
Mort Btry, 2d Bn, 11th Mar	Camp Carroll	3/66
(6 107 Howta:	r)	,
Btry K, 4th Bn, 12th Mar (5 105 Hor	w SP)	5/91
2d Bn (Rein) 12th Mar	Dong Ha	/
Hq Btry		14/141
Btry D (6 105 How)	C-3	8/104
3, 1	C=2	8/108
	C-2	7/107
Hort Btry (6 107 How)	A-4	3/68
Hort Btry 1st Bn, 12th Mar	A=3	3/72
(2 107 How)	C 2	4/93
Btry K, 4th Bn, 13 Mar	C=2	4/ //
(6 155 How SP)	A-4	
Det MC 4-1 (1 세/파일-4A) Det 2d Plt, 1st SLT (1 30" SLT)	n=4	
Det 2d Plt, 1st SIT (1 20" SIT)	C=3	
Det 2d FIt, 18t out (120 out)		
3d Bn, (-) (Rein), 12th Mar	Cua Viet	-
Hq Btry		15/128
Btry I (6 105 How)	Juang Tri	7/113
Btry C 1st Bn, 11th Mar (6 105 How) Gua Viet	9/136
1st Flt, 1st Armd Amphib Co (6 LVT)	H=6)	
Mort Btry, 3d Bn, 12th Mar (6 107)	How)	3/102
Plt, Nort Btry 1st Bn 12th Mar	C-4	
(2 107 How		
2d Frov 155 How Btry (-) (2 155 Ho	w) duang Tri	1/41
4.1 m / \ 4m1 m	Dame IIa	
4th Bn (-), 12th Mar	Dong Ha	12/142
Hq Btry		6/92
Btry L(-) (4 155 How SP) Plt Btry L (2 155 How SP)	C-1	0/74
	Dong Ha	4/91
Btry M (6 155 How SP)	10112 Tree	ツノフリ

1st Bn, (-) 13th Mar	Quang Tri	13/128
Hq Btry Btry A (6 105 How) Btry C (6 105 How)	LZ Hard Core LZ Sparrow	9/117 6/105
3d Tank Bn (-) (Rein) H&S Co (-)	wang Tri	21/257
Co A (Rein) (16 M48A3) 2d Plt, Co A, 5th AT Bn (5-150) Det H&S Co, (4-M67A2) Det, 1st Plt Co A, 3d AT Bn (1 M5)	Dong Ha O)	8/177
Co B (-) (Rein) (11 M48A3) (1 M51VTR) Det H&S, Co (1 M67A2)	Camp Carroll	3/125
Co C (-)	wang Tri	4/116
Task Unit (TF Robbie) Det Co C (9 M48A3) (1 M51VTR) Det Co A (5 M48A3)	Cam Lo	
(2 M67A2) Det H&S Co (2-M48A3) Det Co B (2-M67A2) Det Co C (2 M48A3) Det H&S Co (1 M51VTR)	Cua Viet Dong Ha	
3d Recon Bn (Rein) H&S Co	wang Tri	8/146
Det H&S Co Co A	Dong Ha Juang Tri	3/28 3/98
Co B Co C Co D Co E	. •	3/97 4/93 3/75 4/119 3/131
Co B Co C Co D Co E 3d Force Recon Co Det 3d For Recon Co	Khe Saith Juang Tri	4/93 3/75 4/119 3/131 1/12
Co B Co C Co D Co E 3d Force Recon Co	Khe Saith	4/93 3/75 4/119 3/131

SECRET

Co A (Rein) 3d Engr Bn Det Co A, 3d Engr Bn Det Co A, 3d Engr Bn	Dong Ha Camp Carroll Thon Son Lam	2/90 2/31 1/30
Co B (Rein), 3d Engr Bn Det, Co B, 3d Engr Bn Det, Co B, 3d Engr Bn	Cua Viet Quang Tri Hai Lang	5/106 1/34 0/10
Co C (Rein), 3d Engr Bn Det, Co C, 3d Engr Bn	Dong Ha Con Thien C-2 Cam Lo A-3 C-4	5/68 0/10 0/10 1/23 0/12 0/2
3d SP Bn H&S Co (-) Det H&S Co Det H&S Co	Quảng Tri Khe Sanh Cua Viet	11/187 0/10 0/5
Co A (-) (Rein) Det H&S Co Det Co B Det Co A Co B (-) (Rein) Det H&S Co Det Co A Det Co B Det Co B	Quang Tri Khe Sanh Ca Lu Cua Viet Thon Son Lam	2/43 0/17 1/13 0/10 3/33 0/14 0/3 1/15 0/4
Co C (-) (Rein) Det Has Co Det Co C	Dong Ha Thon Son Lam	3/57 0/29 0/3
3d Medical Bn (-) (Rein) H&S Co (-) (Rein) (Attached M.U.S.T. 2 and 17th ITT) Co A	Phu Bai	41/271
Со В Со С Со D (Rein)	Quang Tri Phu Bai Dong Ha	15/67 18/68
3d Motor Transport (Rein) Has Co (-) Det Otter Plt, H&S Co (13 M76) Co A (-) Co B (-) Co C	Juang Tri	7/73 1/14 4/70 4/41 4/85

SECHET

SECRET

3d Dental Co

9th Motor Transport Bn
M&S Co
Co A
Transportation Co

wang Tri

27/40

Dong Ha

7/66 3/76 3/81

F. D. CHAPKAN

By direction

SEC 3

Plante PILE A

v s

DE S825X AND MATE HERE IS YR NR 04....04..04 AGAIN

ZNY SSESS
O 030535Z MAY 68
MCG TASK FUNCE HOTEL
TO RUMHVP/CG 3D MARDIV
INFO ZEN/1ST MAR
ZEN/2D BDE 1ST ACD
BT

top, 1030605/MAY62

43/

SECRET

LAT 030910H TERMINATED OFFENSIVE SWEEP CONDUCTED IAW MY
FRAG 3-68. RESPECTIVE UNITS RETURNING TO ASSIGNED AO'S.

2. OPERATION ALONG RIDGELINE HILL 1015 EAST SOUTHEAST TO
HILL 297 PROPOSED FOR 7 MAY POSTPONED. INTEND CONDUCT
RECON IN FORCE TO WESTNORTHWEST OF KHE SANH VIC XD 7143
CONCEPT, SCHEME, AND FIRE PLAN FOLLOW LATER.

BT

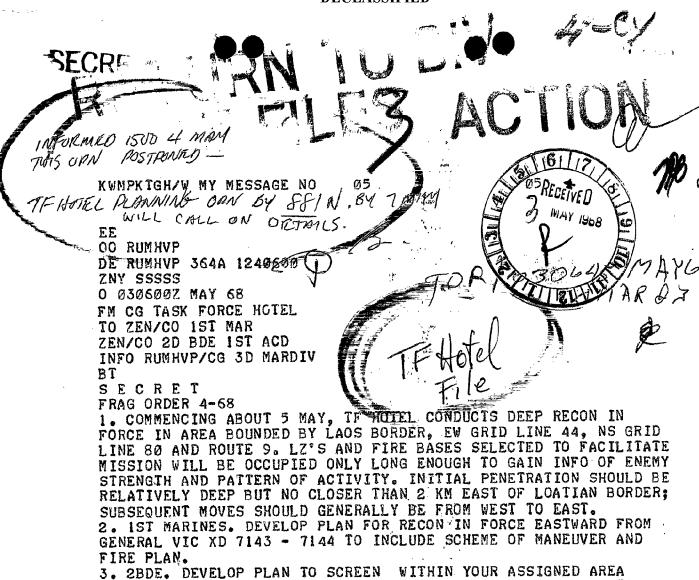
43

G-2/coe/ca

SECKET

Fac D 15

7



PAGE TWO RUMHVP 364A S E C R E T HILL 400 XD 746375. BE PREPARED TO REINFORCE 1ST MARINES WITH SUPPORTING FIRES AND TO INITIATE OTHER ACTIONS AS DIRECTED BY THIS HEADQUARTERS

IST MARINES SOUTH FLANK IN GENERAL AREA CO PUT XD 789382 TO

4. COORDINATING GUIDANCE

A. PRESENT BOUNDARY IST MAR/2BDE REMAINS VALID.

B. DO NOT PLAN TO OUTPOST OR OTHERWISE PERMANENTLY HOLD ANY SPECIFIC TERRAIN FEATURE IN WESTERN, PART OF OBJECTIVE AREA. C. CONCEPTS SHOULD PERMIT EXPLOITATION IF OPPORTUNITY DEVELOPS.

D. PLANNING CONFERENCE THIS HQ 041000H MAY68. GP-4

BT

43

9-2/200/cg 578

O BANC

06



Mulineuille



RR RUMHVP DE RUMHVP Ø41ØA 124141Ø ZNY CCCCC R 031410Z MAY 68 FM CG TASK FORCE HOTEL TO RUMHVP/CG 3D MARDIV

CONFIDENTIAL POLICE OF KHE SANH BASE

A. CG TF HOTEL 290330Z APR 68

B. CG TF HOTEL 280527Z APR 68 1. EFFORTS TO POLICE THE KHE SANH COMMAND POST AREA CONTINUE AND PROGRESS IS BEING MADE. THIS IS A REPORT OF CURRENT STATUS. TO DATE WE HAVE TAKEN THE FOLLOWING STEPS: A. COUNTED TENANTS, IDENTIFIED UNITS, LOCATED THEIR

WORKING AREAS, AND ESTABLISHED AN ORDERLY SYSTEM OF

COMMUNICATION WITH THEM.

B. ASSIGNED AREA OF RESPONSIBILITY AND ISSUED

INSTRUCTIONS REGARDING POLICE OF AREAS.

C. ISSUED WRITTEN INSTRUCTIONS REGARDING PRIORITY OF EFFORT, PLACING HEALTH HAZARDS AND UNEXPLODED AMMO AT THE TOP OF THE LIST.

D. DEVISED A GRADING SYSTEM SO THAT PROGRESS CAN BE

PAGE TWO RUMHVP 0410A C O N F I D E N T I A L

E. REQUESTED PREVENTIVE MEDICINE ASSISTANCE (REF A). MEASURED.

F. CONDUCTED REGULAR INSPECTION AND MEETINGS WITH TENANT OFFICERS OR NCOS IN CHARGE.

G. REQUIRED WORKING PARTIES WITH TRUCKS DAILY.

2. TO DATE WE HAVE ACCOMPLISHED THE FOLLOWING: A. REMOVED OR DISPOSED OF APPROX 8 TONS OF EXPLOSIVES.

B. LOCATED AND SCHEDULED FOR REMOVAL APPROX 8 MORE

TONS OF EXPLOSIVES.

C. COLLECTED AND DISPOSED OF APPROX 140 TRUCK LOADS

OF DEBRIS.

D. RETROGRADED 174 TRUCK LOADS OF MATERIAL FROM

KHE SANH COMMAND POST AREA.

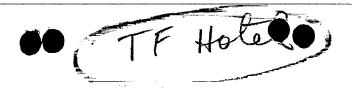
3. DESPITE THIS EFFORT AND EVIDENCE OF MEASUREABLE PROGRESS, THE APPEARANCE OF KHE SANK HAS IMPROVED ONLY SLIGHTLY. FURTHER, THERE ARE LARGE AREAS OF ACCUMULATED DEBRIS AND AMMO OR EXPLOSIVES INSIDE THE PERIMETER WHERE NO ONE LIVES OR WORKS. THOSE AREAS NOW COMPRISE ROUGHLY TWO-THIRDS OF THE TOTAL AREA. IT IS ESTIMATED THAT APPROX 6,000 MAN HOURS A ITRUCK HOURS. AND SER DOZER HOURS WILL BE NEEDE WAT DENTE

CONTIDENTE

PAGE THREE RUMHVP 0410A C O N F I D E N T I A L POLICE THIS AREA.

4. AT PRESENT THERE ARE FEW AVAILABLE PERSONNEL AMONG TENANT DETACHMENTS WHO CAN REASONABLE BE USED FOR POLICE. PARENT UNITS HAVE PROPERLY CUT PERSONNEL IN KHE SANH DETACHMENTS TO THE BAREST MINIMUM. PERSONNEL ASSIGNED OFTEN MAN WATCHES OR FUNCTIONAL BILLETS THAT PROVIDE ESSENTIAL COMBAT SUPPORT LIKE DASC, RADIO BATTALION, AND COMMUNICATIONS. THE 7 LSU AND SHORE PARTY PERSONNEL, WHO MAKE UP THE BULK OF THE TANANTS, ARE WORKING FULL TIME PREPARING RETRUGRADE CARGO AND SENDING OUR REMAINING SUPPLIES TO HILL POSITIONS,. LSU AND SHORE PARTY PERSONNEL ARE SCHEDULED TO DEPART, SOON. 5. THE 1ST MAR AND SUPPORTING UNITS CONSTITUTE A MORE RÉALISTIC SOURCE OF WORKING PARTIES, BUT THEY ARE APPROPRI-ATELY DEVOTING THEIR ENERGIES TO COMBAT ASSIGNMENTS. AS CITED IN REF B, THE REGT IS ALREADY OPERATING WITH SHORTAGES OF ENGINEERS AND SHORE PARTY PERSONNEL. 6. IN SUMMARY THE PRESENT TACTICAL SITUATION AND PERSONNEL LEVELS PERMIT ONLY SLOW OVERALL PROGRESS IN POLICING THE AREA. HOWEVER, ON THE AVERAGE, TWO WORKING PARTIES OF 10 MARINE EACH ARE BEING EMPLOYED DAILY. IT IS ANTICIPATED

PAGE FOUR RUMHVP 0410A C O N F I D E N T I A L
THAT THE CAMP WILL BE BROUGHT TO AN ACCEPTABLE LEVEL OF
SANITATION BY 10 MAY: THAT ALL EXCEPT SMALL UNDISCOVERED
AMTS OF AMMO WILL BE CLEARED BY 10 MAY; AND THAT INHABITED
AREAS WILL BE CLEARED OF MAJOR UNSIGHTLY STRUCTURES OR
DEBRIS BY 17 MAY. UNINHABITED AREAS WILL CONTINUE TO POSE
A PROBLEM FOR A LONGER PERIOD AS WILL WRECKED AIRCRAFT,
VEHICLES AND HEAVY EQUIP.
7. CG 888 MAF AND CG PCV HAV BOTH INDICATED INTEREST IN
CLEANING UP KHE SANH.
GP-4
BT



IMMEDIATE 0404 19 2 MAY68

FROM: CC 3D MARDIV TO: USA MORTUARY TAN SON NHUT/

//unclass//efto//

COMM CETTR READDRESS OF TASK FORCE HOTEL MSG 270412Z APR68 AS INDICATED ABOVE.

og task forge hotel msg 270412z aprés higher class.

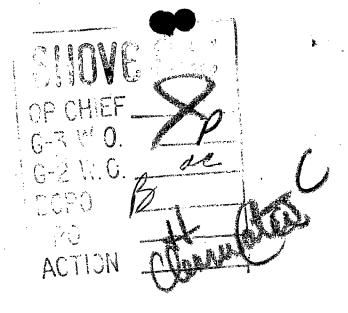
CON 0253

RELEASED BY

3014

End 18





VPBT99ZVA 240ZCZCHA925 BRNNKAVV OO CUMHVP DE RUMHN 014B 1250646 MNY SSSSS O P 040505Z MAY 68 FM CTF CLEARVATER TO CUMHMA/CG PROV CORPS VIET PHU BAI INFO RUMMWAA/CS III MAF RIMSBB/COMNAVFORV RUMHUP/CG THIRD MAR BIV RUMHNA/COMNAVSUPPACT DANANG BUMFKRF/CTF ONE ONE SEVEN RUMHUP/CG THIRD MAR CUMSEB/CIF ONE ONE SIX ZEN/CDR DONG HA RIVER SECURITY GROUP RUNHN/CDR HUE CIVER SECUCITY VROUP SECRET

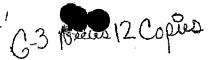
Toppouls wolb

CLEARWATER CUA VIET SITREP 040600H - 041200H MAY (U)

1. OPENED RIVER TO LOGISTIC CRAFT AT 040715H. ALL CRAFT TRANSITTED
WITHOUT INCIDENT.

2. CIVER SECTION 543 WITH FIVE PBR'S ARRIVER CUA VIET 040830H.
CIG 70.5 EMBARKED IN EPPING FORREST, AND MINE COUNTERMEASUCE
OFFICER FROM STAFF COMNAVJORV ARRIVER 040845H.

3. PLAN TO EMPLOY TWO MSL MAGNETIC INFLUENCE MINE SWEEPERS FROM
EPPING FORREST 5 MAY FOR ONE TRANSIT OF RIVER, CUA VIET TO BONG HAT
TO DEVELOP OPS PROCEDUCE FOR THEIR USE OF REQUICED.



PRIORITY FROM:

CG 3D\FLXBDIV CG TF NOTE

INFO:

TO:

CG PCV CG 1SF MAW

CG 1SP MARDIV

CG 1SF ACD

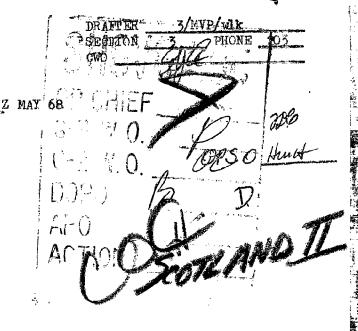
CG FLC

1ST MARINES

26TH MARINES

11TH ENGR BN

3D MARDIV



//SECRET//

ANNEX A (REVISED) TO 3D MARDIV OPORD 11-68 (SCOTLAND II)(U)

- 3D MARDIV 150300Z APR 68 (OPORD 11-68 SCOTLAND II)(U)
- 3D MARDIV 121400Z APR 68 (ANNEX A (TASK ORGANIZATION) TO OPORD 11-68 SCOTLAND II)(U)
- 3D MARDIV (-)(REIN)

TF HOTEL

1ST MAR (REIN)

HO CO 1ST MAR 1ST BN 1ST MAR 2D BN 1SF MAR 2D BN 3D MAR 3D BN 4TH MAR

1SU BN 11TH MAR

PROV MECH CO

MGEN TONUKINS

BGEN HOFFMAN

COL HUGHES

LIT COL GRAVEL LIF COL DUNCAN

LT COL DAVIS LICOL BOURNE

LICOL HUGHES

BA (17 BOPIE

Con to Source Pen 1 ST PUT OO B 3D SP EN

2D BDE (-) 1ST ACD

1ST BN 9TH CAV 2D BN TH CAV

1ST BN 77TH ARTY USA

KINNAN · USA

march of

HE COL JORDAN IF COL LEARY

IN COL WHITE

ADDITIONAL U.S. FORCES IN G/S TF HOTEL:

SU-2 FLSG (LSU)

DET HQ BN 3D MARDIV

DET 1ST RDO BN

DEF MASS-3

DET MATCU-62

DET VIGR-152

DET WERS-17

DEF H&MS-29

DIM H&HS-1

DER 3D FORRECON

DET CBITU 301 (USN) SEC BURY C 1/144TH ARTY (USA)

SEC BURY G 65TH ARTY (USA)

FOB-3 (USA)

DET 37TH SIGNAL BN (USA)

DEF 19TH AERIAL PORT SQUE (USAF)

DEF 1SF MOBILE UNIT (USAF)

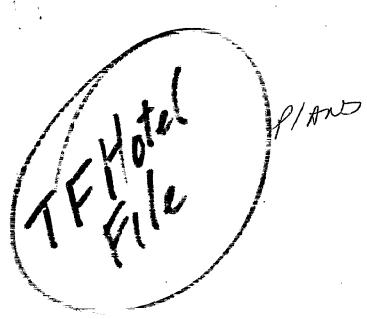
OTHER, INDIGENOUS: FOE-3 HAS 328 INDIGENOUS PERS.

THIS UPDATES REF A AND SUPERSEDES & CANCELS REF B.

GP-4

RELEASED BY

330000000000000000000000000000000000000
BRILE DO
1. D-DAY ATK BY 2 COS IS
BASICACLY EXPANDED DTA. THEY
WILL BLOCK AT OBJS 3 AND 5
HOLDING THOSE PSNS OVERNIGHT.
2. 4 CO BN (2/1) BY HELO TO SSIN
ON DITI, WILL SEARCH OUT AREA.
FOCTRACT ON D+2 OR D+3 RITHER HELO
OR OVERLAND,
3. 2/3 WILL COVER RT# 9 AND KS PERIMETER.
4. A. OBJECTIVES FOR CO FROM 8815
6 1. 764441
2. 758446
3. 779441
B. OBJECTIVES FOR CO FROM 861
4. 798442
5, 788 445
C. OBJECTIVES FOR R/1
LZ BLUEJAY (881N) 776456
6, 773450
7, 764460
8, 764463 Encl21



DE S825X AND MAT MY NR Ø11...... Ø11

CHAN SOIE : CONCETTED COPY, DESTROY ALL PREVIOUS COPIES

DE RUMHVP 483A 1250835 ZNY SSSSS 0 040835Z MAY 68 FM CG TASK FORCE HOTEL TO ZEN/1ST MARINES ZEN/2D BDE 1ST AIRCAVDIV INFO RUMHVP/CG 3D MARDIV BT SECRET

FRAG ORDER 5-68

A. CG TF HOTEL 030600Z

1. POSSIBLE INDEFINITELY OPNS DESCRIBED REF A (MY FRAG O 4-68 (ATK WEST)
2. FOR 1ST MAR. CONDUCT OFFENSIVE OPNS NLT 70AY TO CLEAR
ENEMY FROM VIC HILL 881 NORTH CONTENTS ENEMY FROM VIC HILL 881 NORTH. CONTINUE PLANITING OPN DESCRIBED

3. FOR 2D BDE. CONDUCT RECON IN FORCE GENERAL VIC LANG UP (XD 792268) TO COMMENCE ON OR ABOUT TMAY. Not a pplicable.

BT

A

00 RUMHVP

4-3

NNNNUEF DQ



SHOVE OF CHIEF G-3 W O. G-2 VI.O. ECPO APO

VV VPA246VV NHB991
OO RUMHVP
DE RUMHN Ø25B 1251216
ZNY CCCCC
O P Ø41Ø55Z MAY 68 ZFD
FM CTF CLEARWATER
TO RUMHMA/CG PROVCORPS VIET PHU BAT
INFO RUMWWAA/CG III MAF
RUMSBB/COMNAVFORV
RUMHVP/THIRD MAR
RUMHVP/CG THIRD URDIV
RUMHNA/CGMNAVSUPPACT DANANG

RUMHVP/THIRD MAR
RUMHVP/CG THIRD URDIV
RUMHNA/COMNAVSUPPACT DANANG
RUMSBB/CTF ONE ONE SEVEN
RUMSBB/CTF ONE ONE SIX
RUMHVH/NILO QUANG TRI
RUMHN/CDR HUE RIVER SECURITY GROUP
ZEN/CDR DONG HA RIVER SECURITY GROUP

CONFIDENTIAL
CLEARWATER CUA VIET SITREP DA1200H-D41800H MAY (UE
1. RIVER SECURITY GROUP AFD LOGISTIC CRAFT TRANSITTED RIVER
WITHOUT INCIDENT. IN VICINITY YD 303 677 AT 041300H A CHILD
ON RIVER BANK MOTIONED SECURITY CRAFT TOWARDS BANK AND TURNED
OVER FOUR U.S. CLAYMORE MINES. CLAYMORES IN POSSESSION NAVY

PAGEZ RUMHN Ø25B C O N F I D E'N T I A L

2. CARGO THROUGHTOUT DONG HA 4 MAY 1021 S/T GENERAL CARGO AFD 270.000 GAL POL.

3. HINTEND INSTITUTE PBR RIVER PATROLS > MAY.

4. DORING NIGHT NORMAL SECURITY PATROLS WILL BE CONDUCTED WITH DISPERSAL PLANHIN EFFECT.

GP-40

04/0552

1/2/3/16

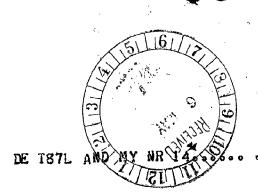
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04

10

55





OO RUMHVP DE RUYSUAK 110 1251500 ZNY CCCCC O P 041500Z MAY 68 YO RUYS FM BLT TWO ILANT FOUR TO RUMMWAA CG III MAF INFO RUMHVP CG THIRD MARDIV RIABOL CO NINTH MAB ZEN CIG SEVEN NINE PT FOUR RIMEN P THIRD MARINES

CONFIDENTIAL REPORT OF CAPTURED LOST RADIOS (Q) A. III MAF O OP2000.18, PARA 505 1. IAW REF A. THE FOL RPT IS SUBMITTEDS

A. AN PRC-25; QTY 7; SERNO'S 1054, 1059, 4565, 7792, 16614,

17474, 13594; AND 14 BA-386°S. B. ONE RADIO CAPTURED (SERNOS UNKNOWN), OTHERS LOST, PUSSIBLY RECOVERED BY E EMY FORCES.

C. 2 MAY 68

D. DAI DO VILLAGE (YD 253628)

E. ALL RADIOS PRESUMED TO BE OPERATIVE.

F. NONE AT PRESENT.

PAGE TWO RUYSUAK

POP C O N F I D E N T I A L G. THREE RADIOS (SERNO 1254, 1059, 18594) OPERATING ON 63.15 MHZ; ONE (SERNO 16614) OPERATING UN 0.75 MHZ; OTHERS OPERATING ON UNKNOWN FREQUENCIES.

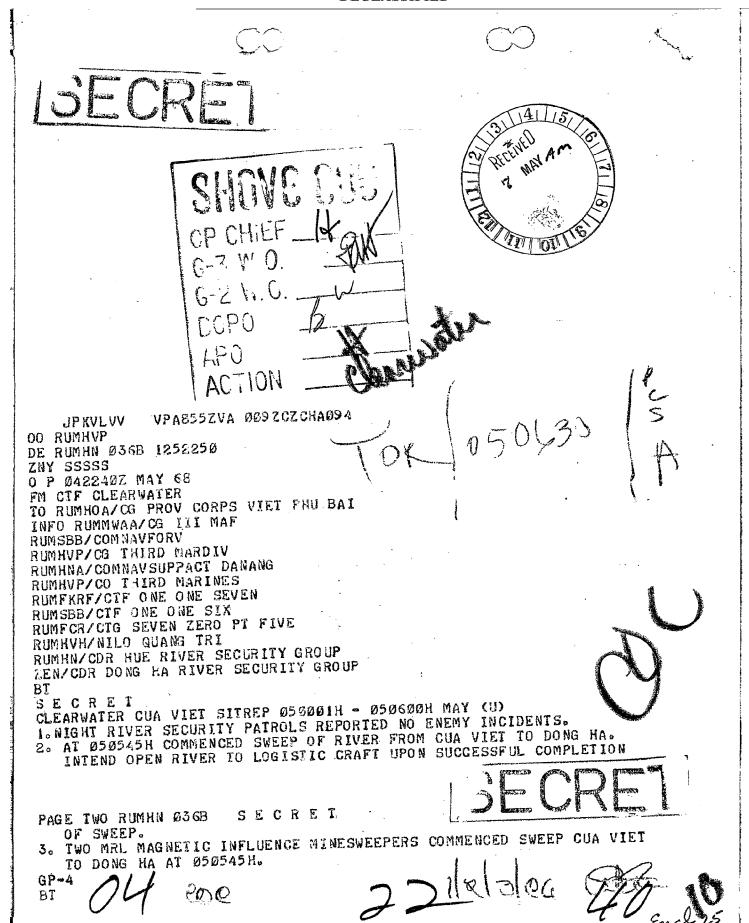
2. THIS BN PLANS TO SHIFT FRE UENCIES ON NETS WHICH IT CONTROLS ASAP PENDING ASSIGNMENT OF ADDITIONAL FREQUENCIES FROM HIGHER

GP-4

HDoTRS.

BT

NNN



Tale

MEANGUARTIES

3d Harine Division (Reis) FAF
FFO San Francisco 96602

15:REH: wto 5 May 1960

HENCHARD H FOR THE CHIEF OF STAFF

From: Division Engineer Officer

Subj: Quene Tri Development; progress for period 27Apr-3May68

- 1. The foll wing was accomplished during the report period:
- *. The following Marine and Havel Construction Forces were engaged on projects for the 3d Harine Division during this report period:
- (1) 3d Engineer Settalion Establishing water treatment and distribution system, constructing Hofm efficers; shower, Hofm efficers; pot shack, enlargement of ADC's shower to secomedate a washer and dryer, and construction of 26th Marine regimental COC.
- (2) MCB-5 Vertical and horizontal senstruction of two 500 man messhalls.
- (3) MCE-10 Vertical and horizontal construction of all centerments including 3d Medical Battelion.
- b. let and 2d increment construction continues with the following work secomplished:
- (1) Herizontal Maintenance continues on all access roads from Highway I into the centoments. New interior roads completed during the report period include road into Headquarters Company, 26th Marine Regimental area and access read through 3d Hedical Battalion area. Werk continues on the interior road to Headquarters Battalion messhall.

(2) Vertical

- (a) <u>Form Messhell</u> Complete except for installation of ranges. Fabrication of stove pipe should be completed next week.
- (b) 3d MT En Hesshell Pouring of concrete delayed due to equipment breakdown, no time was lost since efforts were turned to fairceating roof trusses and procutting framing materials. Concrete will be poured next week with framing to follow.

- (a) Mater Point Completed. Beth potable and nonpotable water is being dispensed from the truck fill station. Distribution lines to HqPn are operational. Work continues on additional branch distribution lines and commections.
- (d) 3d Medical Pacility The following buildings are atructually complete. Interior wiring and/or plumbing continues.

(1) Orthopodic (2) Shock and Debridement (3) Laboratory (4) X-Ray

The following buildings are essentially completes

- (1) OR's and Pre Op
- (2) SICU
- (3) Medical Supply

(h) Triage

Construction of the following buildings is underway:

- (1) Laundry Hoof to be applied next week.
- (2) Patients Calley Foundation poured, framing nest week.
- (a) Post Office Complete except for exterior winking. 18th Surgical Hespital has agreed to provide electrical power and lines will be erected next week.
- (1) Chapel No work during this report period, 3d Engineer Battelion has been basked and will apply tin roof when monstruction ferces are available,
- (g) Home Officers Shower, "O" Club Pot Shack, and ADC Shower Extension - Slab has been poured and framing erected. Work continues.
- (h) 26th Harines' COU 80% complete. Internal wiring end backfilling continuing.
- (1) Cantonments The status of SEA Hot construction is as follows:

Cantonment	Complete	Under Const	Total <u>Planned</u>	% Complete
3d Tank En	20	ō	20	100%
3d MT Bn	36	0	36	100%
3d SP Bn	8	0	8	100%
3d Engr Bn	8	Ō	පී	100%
3d Recon Bn	\tilde{h}	0	4	100%
3d Hed Bn	हें	Ö	55	100%
EqEn	81	6	87	96%
FLSG-B	ō	ō	25	0%
MGB	Ÿ	ă	7	100%
Total	169	ह	200	85%

Very respectfully,

R. C. MO OUTCHAN

HEADQUARTERS
3d Marine Division (Rein), FMF
FPO San Francisco, 96602

38/RMJ/plw 5 May 1968

CONFIDENTIAL

MEMORANDUM FOR THE COMMANDING GENERAL

Subj: Quang Tri Development; progress for period 26Apr - 4May66

- 1. The following was accomplished during the report period:
- a. 1st and 2d increment construction continues with the following work accomplished:
- (1) Horizontal Maintenance continues on all access roads from Highway 1 into the cantonments. New interior roads completed during the report period include road into Headquarters Company, 26th Harines area and access road through 3d Medical Battalion area. Work continues on the interior road to Headquarters Battalion messhall.

(2) <u>Vertical</u>

- (a) HqBn Messhall Completed except for installation of ranges. Fabrication of stove pipe should be completed next week.
- (b) 3d MT Bn Messhall Pouring of concrete delayed due to equipment breakdown. No time was lost since efforts were turned to fabricating roof trusses and precutting framing materials. Concrete will be poured next week with framing to follow.
- (c) Water Point Completed. Both potable and non-potable water is being dispensed from the truck fill station. Distribution lines to HqBn are operational. Work continues on additional branch distribution lines and sonnections.
- (d) 3d Medical Facility The following buildings are structually complete. Interior wiring and/or plumbing continues:

I Orthopedic
I Shock and Debridement
I Laboratory
I X-Ray

CONFIDENTIAL

The following buildings are essentially complete:

1 OR's and Pro Op 2 SICU 3 Medical Supply 4 Triage

Construction of the following buildings is underway:

1 Laundry - Roof to be applied next week.

2 Patients Galley - Foundation poured, framing next week.

- (e) <u>Post Office</u> Complete except for exterior wiring. 18th Surgical Hospital has agreed to provide electrical power and lines will be erected next week.
- (f) Chapel No work during this report period. Jd Engineer Battalion has been tasked and will apply tin roof when construction forces are available.
- (g) HoBn Officers Shower, "0" Club Pot Shack, and ADC Shower Extension Slab has been poured and framing erected. Work continues.
- (h) 26th Marines! COC 80% complete. Internal wiring and backfilling continuing.
- (i) Cantonments The status of SEA Hut construction remains at 80% completed; no change from last report. Latest information on strongbacking of 170 tents is that 3d Naval Construction Brigade will task one of the MCB's in the near future.
- (j) Base Defense 26th LogSuptGrp is still moving into new area. Work on wire and defensive fortifications is continuing throughout the Base. IstBn 13th Marines has taken our fire support of QTCB. Two additional flash towers are being erected: one on northern edge of perimeter in 3d TKBn area; one in Southwest portion of perimeter in the defensive positions of 3d MTBn. LtCol WATCHER has assumed duties as Ass't Base Defense Coordinator and Colonel FENTON has relieved Colonel THOMAS as Base Defense Coordinator and Base Coordinator, QTCB.
- (k) Graves Removal On 1 May, the Quang Tri Province Chief gave authorization for removal of the 500 graves in the S.E. portion of the perimeter. On 2 May, work began. Approximately 35% (135) were moved by 4 May.

CONFIDENTIAL

CABLTACHTTURA

2. Figures on personnel in QTCB as of 3 May are:

	Officer	Enlisted
*Marine	376	4458
#Navy	56	940
Army	92	921
Air Force	<u>6</u> 530	100 6419
Gran	d Total = 6419	

#3d MarDiv strength (MarCorp and Navy) is 219 officers and 3288 enlisted. This increase represents 24 Navy Officers and 195 Navy Enlisted not previously carried in 3d MarDiv figures. Additionally, in the 3d MarDiv there was a decrease of 2 Marine Officers and an increase of 67 Marine Enlisted.

CONFIDENTIAL

CG 3D MARDIV FR On 8 GG TF HOTEL tor CTF ROBBIE 13T MARINES INFO: 9TH LARINES ACTION

//COMPIDENTIAL//

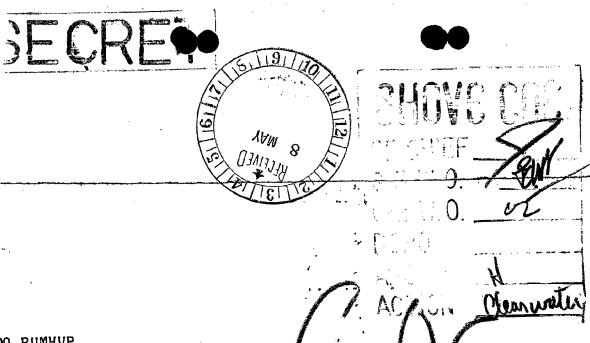
OPCON

1. 3D LARDIV ASSULES OPCON 188M 3/4 FROM TF HOTEL 04175(H LAY 68 AND PASSES SAME TO TH ROBBLE SAME DTG.

CP-4

com <u>(1373</u>

CG/2/1/Comm lo.



OO RUMHVP DE RUMHN Ø22B 1260559 ZNY SSSSS O P Ø5Ø55ØZ MAY 68 FM CTF CLEARWATER TO RUMHMA/CG PROV CORPS VIET PHU BAI INFO RUMMWAA/CG III MAF RUMSBB /COMNA VFOR V RUMHNA/COMNAVSUPPACT DANANG RUMHVP/CG THIRD MAR DIV RUMHUP/CO THIRD MARINES RUMFKRF/CTF ONE ONE SEVEN RUMSBB/CTF ONE ONE SIX RUMFCR/CTG SEVEN ZERO PT FIVE RUMHVH/NILO QUANG TRI RUMHN/CDR HUE RIVER SECURITY GROUP. ZEN/CDR DONG HA RIVZR SECURITY GROUP

SECRET
CLEARWATER CUA VIET SITREP 050600H-051200H MAY (U)
1. RIVER OPENED TO LOGISTIC CRAFT AT 050730H. MSL MINE SWEEPERS
COMPLETED SWEEP OF RIVER TO DONG HA AT THAT TIME. HILDREN ALONG
RIVER BANK CONTINUED TURNING OVER SA AMMO (U.S.) TO RIVER SECURITY
CRAFT.

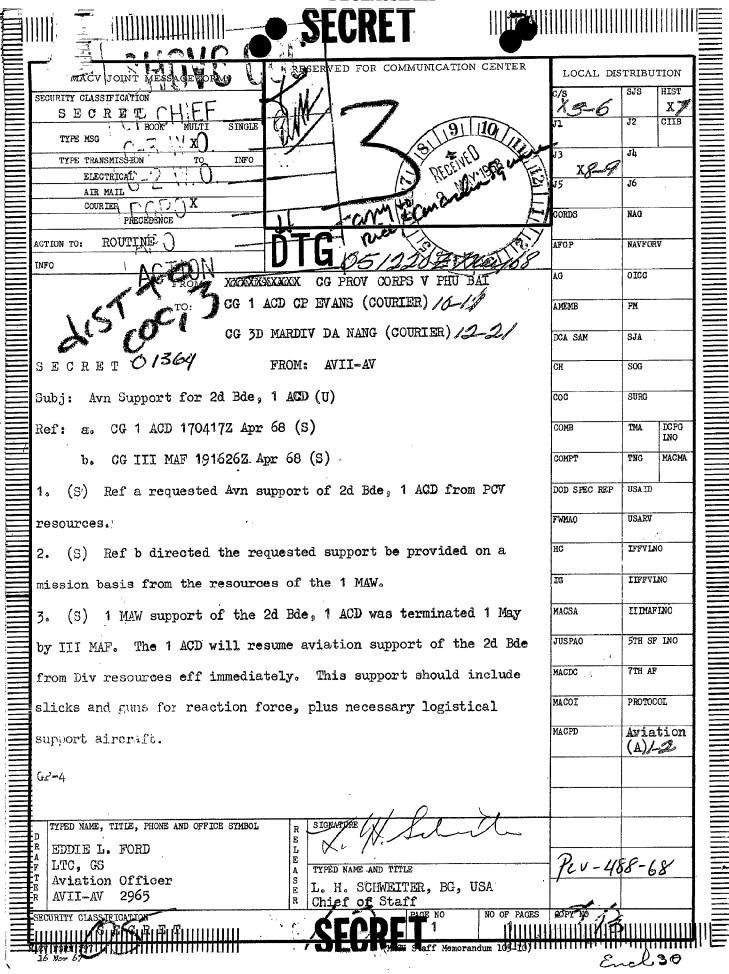
PAGE TWO RUMHN Ø22B S E C R E T

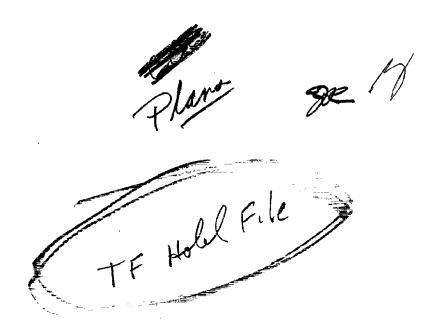
2. NAVY EOD TEAM LOCATED TWO COMPLETELY ASSEMBLED MINES CACHED
IN SMALL CREEK VIC YD 256 624. WILL CONTINUE SEARCH IN AREA.

GP-4
BT 050502 MAY 68

COC 123(9)

OS OS SER





CONFIDENTIME

-0- 051340 & MAY 68 FROM: CG TASK FORCE HOTEL To: CG, 3RD .L. DIV

CON F

OPCON OF FURCES (U)

1. CG TF HOTES ASSUMED OPCON 1/5 2ND BRIGADE, 1ST ACT EFFECTIVE

2. CG TF HOTEL PASSES OPCON 1/5 2ND BRIGADE 1ST ACD AT 051630H

GP=4

3/12 cypies) 1/2/20/1/1/6

TOR 8-KY AIG/S/099 Kew 90/H 22CO

CONFIDENT /AL

ANTIDEM

Politon of

D

OO FUMHUP DE RUMHVP 0661A 1261555 ZNY CCCCC O Ø51555Z MAY 68 FM CG TASK FORCE HOTEL TO RUMHVP/CG 3D MARDIV INFO ZEN/1ST MARINES BT CONFIDENTIAL DEPLOYMENT FORCE (U) 1. CG TASK FORCE HOTEL PASSES OPCON 1/3/4 AND M/3/4 TO

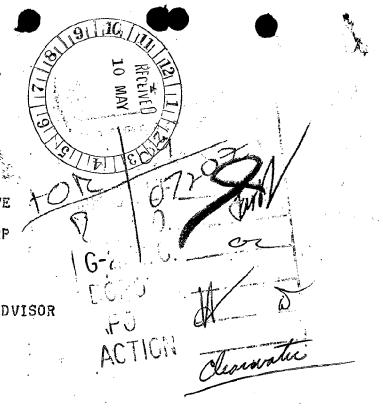
CG 3D MARDIV Ø41751H.

GP-4 BT

NNNNN

OO RUMHVP SEDY OM N Ø5ØB 12

SSSSS O Ø51635Z MAY 68 ZFG FM CTF CLEARWATER TO RUMHMA/CG PROV CORPS VIET RUMSBB/COMNAVFORV INFO RUENAAA/CNO ORUMUHFA/COMUSMACV RUMMWAA/CG III MAF RUMHNA/COMNAVSUPPACT DANANG RUWJNUA/COMMINEPAC RUHHBRA/CINCPACFLI RUMFCRACTG SEVEN ZERO PT FIVE RUMFCR/USS EPPING FORREST IZEN/CDR DONG HA RIVER SECGRP RUMHN/CDR HUE RIVSECGRP RUMHVH/NILO QUANG TRI RUMHVP/CG THIRD MARDIV RUMHVP/THIRD MARINES-RUMNVHE/FIRST COASTAL ZONE ADVISOR



PAGE 2 RUMHN 050B S E C R E T RUENAAA/NAVINTCOM RUEAFJA/DIA RUEAFAA/NAVSTIC RUMSBB/COMNAVSUPPACT SGN BT

RUEDMGA/NAVMINEDEFLAB RUYNBUL/COMSEVENTHFLT

SECRET

MAGNETIC/ACOUSTIC INFLUENCE MINES (S)
INTSUM 12-68

A. CTF CLEARWATER 050740Z MAY 68 NOTAL

B. CTF CLEARWATER Ø31400Z MAY 68 NOTAL

C. CTF CLEARWATER 020115Z MAY 68 NOTAL

D. CTF CLEARWATER 020251Z MAY 68 NOTAL

1. SGT NGUYEN TRONG THON, NVA, 2ND CELL, 2ND PLT, 4TH CO, 126TH REGT, CHIEU HOI RALLIER, REF A, INTERROGATED BY CLEARWATER INTEL OFF AND EOD OFF Ø5 MAY, PROVIDED FOLLOWING INFO.

2. NGUYEN WAS MEMBER OF FOUR MAN UNIT ASSEMBLING TWO MINES FOR EMPLACE-MENT IN CUA VIET RIVER WHEN DETECTED BY RIVER PATROL BOAT AT 020230H AND FORCED TO FLEE HIS POSITION. (REF B). OTHER MINE WAS BEING ASSEMBLED APPROX 15 METERS FROM HIS POSITION. HIS POSITION WAS DETERMINED TO BE YD 268628 VICE MY LOC VILLAGE YD305680 AS REPORTED BY REF A.

05/635

635RECRE.



PAGE 3 RUMHN 050B S E C R E T

3. DETAILED DESCRIPTION OF MINE DETERMINED IT TO BE CYLINDER FCAE SHAPED INFLUENCE MINE AS REPORTED BY REFS C AND D VICE TRIANGULAR AS REPORTED BY REF A. NGUYEN STATED THAT MINE IS ACOUSTIC AS WELL AS MAGNETIC.

4. NGUYEN'S UNIT CROSSED THE BEN HAI AT YD 2380 AND PROCEEDED ON FOOT TO THOUY BAN YD 2472 AND FURTHER PROCEEDED ON FOOT TO THUY KHE YD 2478 AND ON TH LAI AN YD 2472 WHERE THEY WERE GUIDED BY LOCAL VC TO PLACE OF ASSEMBLY. THE MINES WERE TRANSPORTED IN COMPONENT PARTS BY HIS UNIT AND 20 CARRIDNS FROM BASE AREA NEAR QUANG BINH, NVN, TO ASSEMBLY POINT ON CUA VIET RIVER.

5. NGUYEN STATED THAT HE DID NOT KNOW EXACTLY HOW MANY MINES HAD BEEN BROUGHT INTO THE AREA PRIOR TO HIS ARRIVAL. HE HEARD THAT ONE OR TWO DAYS BEFORE HIS ARRIVAL ANOTHER TWO MINES HAD BEEN EMPLACED.

1 VHE STATED THAT THE MINES ARE NOT CACHED BUT ARE ASSEMBLED AND PLACED UPON ARRIVAL AT DESTINATION. HE HAD BEEN TOLD THAT THE SAME TYPE MINES WERE USED TO SINK 23 BOATS ON CUA VIET RIVER.

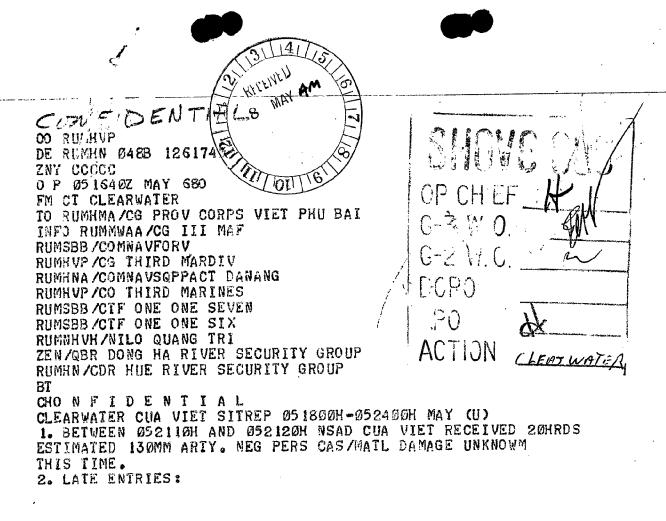
6. THE FOLLOWING ADDITIONAL INFO HAN ELICITED FROM NHUYEN THRU PREVIOUS INTERROGATIONS BY 7TH AND 15TH ITT, USMC. THE 126TH REGT IS AN INDEPENDENT REGT RECENTLY EVRMED WITH THE MISSION OF DISRUPTING AND DESTROYING ALLIED RIVER TRAFFIC WITH THE USE OF MINES AND OTHER

PAGE 4 RUMHN 050B S E C R E T EXPLOSIVE DEVICES. THE 126TH REGT BASE AREA IS LOCATED IN THE AREA OF VINH TU (V) VINH LINH (D) NVN (COORD UNK). THE FOUR CO'S OF THE 126TH REGT STAY IN 126TH REGT BASE AREA EXCEPT WHEN THEY ARE ASSIGNED A SPECIAL MISSION. THE MISSION OF NGUYEN'S CO WAS TO MOVE TO CUA VIET RIVER WITH MINE. THE UNIT WAS TO AWAIT WORD FROM 15-17 MAN RECON ELE-MENT LOCATED IN CUA VIET AREA. THE RECON ELEMNT UTILIZE LOCAL GUER-RILLAS AS MESSENGERS TO PASS WORD TO NGUYENS CO. REGARDING SPECIFIC BOAT TARGETS (PRIMARY TARGET, WEAPONS THAT ARE INTENDED FOR USE IN KHE SANH AREA). UPON RECEIVING WORD OF A TARGET, NGUYEN'S CO PLACES MINE IN RIVER AND THEN DEPARTS THE AREA FOR 126TH REGT BASE AREA TO AWAIT A NEW MISSION. RESULTS OF MISSION ARE PAYYED FROM RECON LOCATION UP THE COAST TO 126TH REGT BASE USING LOCAL GUERRILLAS AS MESSENGERS. MEMBERS OF 12 6TH REGT ARE TO RECEIVE SCHOOLING ON USE OF ROCKET DIVICE THAT CAN BE FIRED AT SHIPS WHILE MOVING. (DETAILS UNKNOWN). 7. NGUYEN ALSO CONFIRMED THAT HIS REGT USES THE B-40 ROCKET ON CUA VIET RIVER TRAFFIC.

8. COMMENTS: NGUYEN WAS VERY COOPERATIVE AND FREELY PROVIDED INFO ON HIS UNIT AND HIS KNOWLEDGE OF THE MINES USED. HE READILY AGREED TO FURTHER INTERVIEW AND VISIT TO LOCATION OF RIVER WHERE MINES WERE LOCATED. TO BE ACCOMPLISHED 6 MAY. HIS INFO REGARDING MINES WAS BAS-

PAGE 5 RUMHN 050B S E C R E T ICALLY SUBSTANTIATED BY LOCAL EOD EXAMINATION OF SIX MINES RECOVERED. INFO ON 8-40 ROCKET USE PROBABLY TRUE. CLEARWATER INTEL OFFICER RECOVERED 8-40 LAUNCHER AND TWO 8-40 ROCKETS ON 5 MSP IN REEDS NOT BOUTH OF CREEK YD 256625.

BT



PAGE 2 RUMHN 048B C O N F I D E N T I A L A .HCDR DONG HA RIVER SECURITY GROUP, EMBARKED IN MONITOR (M-112-2) HPWTROLLING RIVER AT Ø51530H OBSERVED APPROX-OOLIMATELY "Ø NVAT N UNIFORM NEAR CREEK VIC YD 249 649 RUNNING IN THE OPEN. HTHE ENEMY WAS IMMEDIATELY ENGAGED WITH MORTAR FIRE. AO IN AREA SUPPORTING 1ST BN. 3RD MAR PROMPTLY ADJUSTED AND CALLED FIRE FOR EFFECT. MONITOR CONTINUED FIRE IN SUPPORT OF MARINE GROUND FORCES FOR 1 1/2 HOURS EXPENDING 84 RDS 81MM MORTAR. ENEMY CAS UNK. FIRENDLY CAS NONE. B, AT 051130H PATROG CRAFT (T-112211) WAS HAILED TO BANK IN VIC YD 306 680 .- VIETNAMZSE CHILDREN TURNED OVER ONE 57MMO RR CANISTER, SIX M-79 GRENADES, HAND ONE FUSED CLAYMORE MINE (ALL U.S. MWDE). HCOASTAL GROUP II JUNK FORCE AND MARINESHWILL CONDUCT SEARCH OF AREA GHNAY. 3. DONG HA RIVER SECURITY GROUP CONTINUES NIGHT PATROLS AS PER MY 05 1200H - 05 1800H SITREP. GP -4 0516402 BT

09

16

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P	
4 Contract	•
	The state of the s

- 1. 3D MARDIV ASSUMES OPCON C(-)/2/34 USA FROM 26TH MAR 041445H MAY68 AND PASSES SAME TO CG 101 ABN DIV 041446H MAY68.
- 2. 3D MARDIV ASSUMES OF CON A/3/5 ARMD CAV USA FROM CG 101 ABN DIV 051730H MAY68 AND PASSES SAME TO 26T I MARIN S 051731H MAY68.
- 3. FOR 26TH MARINES

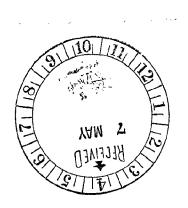
REPORT ASSUMPTION OPCON AND CHOP TIMES THIS H.J.

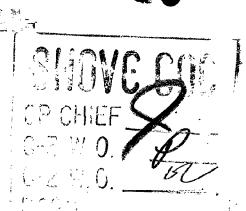
Gi-4

GEN 0480 HELEASED BY Blokepour 57ANO/CG FEE

65 72

S S CONFINENTIAL Encl 35





DRAFTER

SEC G-3 PHONE 3D LARDIV COC

CWO

THE EDIATE 0602312 ZMAY68

FROM:

TO:

CG 3D MARDIV CG TF HOTEL/ZEW

INFO:

CG III MAF/ RummwAA

CG PCV

//CONFIDENTIAL//

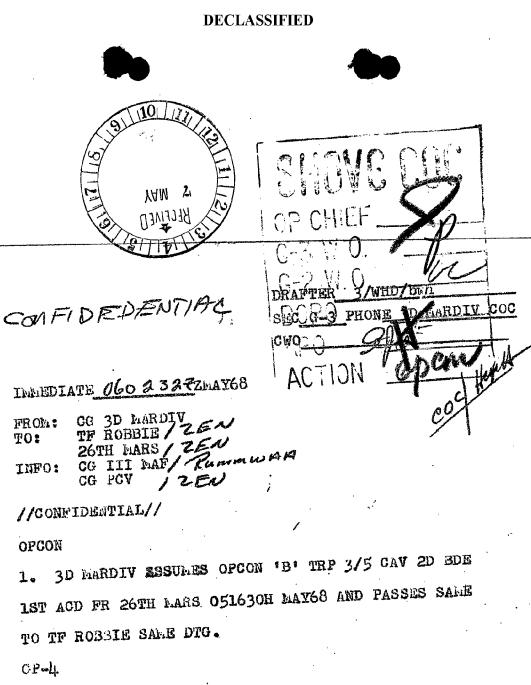
OPCON

1. 3D MARDIV ASSUMED OPCOM 1/5 CAV, 2D BDE, IST ACD PROM TF HOTEL MFF 051630H MAY68.

GP=4

HILEASED BY Malena

016.3/



1ST ACD FR 26TH MARS 051630H MAY68 AND PASSES SAME TO TF ROBBIE SAME DTG.

CCN 0494

RELEASED BY

4-3

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STANDICA SPISE

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CONFIDENTIAL 38

SECRET

P/pn

DRAFTER 3/FDC/gfw SEC G=3 PHONED 3D LARDIV CWO

IMAEDIATE 060343 ZMAY68

FROM:

CG, 3D HARDIV

TO:

26TH LAR

12TH MAR

INFO: 17TH ITT

//SECRET//

ATCHENTATION FOR 26TH MAR

A. 26TH LAR 280302Z APR68

1. FOR 26TH LAR:

THIS CONSTITUTES REPLY TO PROPOSAL CONTAINED REF A. THE SENTRY DOG TEALS FURNISHED

2. FOR 12TH MAR:

A. ASSIGN DET SLT BTRY D/S 26TH LAR

- B. SUPPLEHENT NGF SPOT TM, 1/13 TO PROVIDE NGF SUPPORT TO 26TH MAR
- 3. FOR 3D LIBN: ATTACH DET HAS CO (6 OTTERS) TO 26TH LAR
- 4. FOLLOWING PROPOSED SPT DISAPPROVED FOR FOLLOWING REASONS:
- A. PLT AMTRACS ASSETS NOT PRESENTLY AVAILABLE. PROPOSAL WILL BE RECONSIDERED IF ADDITIONAL ASSETS BECOME AVAILABLE.
- B. DET ITT 17TH ITT PRESENTLY LOCATED QUANG TRI ASSIGNED LISSION G/S 3D LARDIV, AVAILABLE 26TH LAR ON REQUEST
- 5. AN/PPS-6 AND NOD-IT-LS ON HAND ARE DYELARKER ASSETS AND ASSIGNED ONLY TO DYELARKER PSNS. REQUEST HAS BEEN SUBLETTED TO HIGHER HQ FOR 6 AN/PPS-6 AND 4 NOD AS A SPECIAL ALL.WALCE FOR 26TH LAR.

6.3

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FORE / W

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SEMPT

6. FOR ALL:

- A. DIRL AUTH ALCON
- B. REPORT CHOP TILES THIS HQ

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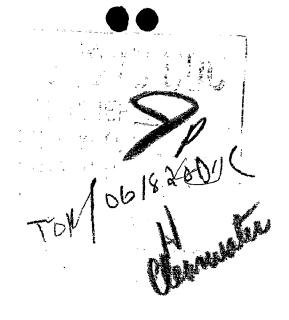
CON 0498

RELEASED BY

SFORE

DE RUMHN DATE 1271804 ZNY CCCCC

O P 061142Z MARINE FM CTF CLEARWATER TO RUMHMA/CG PROV CORPS VIET PHU BAI INFO RUMMWAA/CG III MAF RUMSBB/COMNAVFORV RUMHVP/CG THIRD MARDIV RUMHNA/COMNAVSUPPACT DANANG RUMHVP/CO THIRD MARINES RUMFKRF/CTF ONE ONE SEVEN RUMSBB/CTF ONE ONE SIX RUMHN/CDR HUE RIVER SECURITY GROUP ZEN/CDR DONG HA RIVER SECURITY GROUP



ΒT CONFIDENTIAL CLEARWATER CUA VIET SITREP Ø61200H-Ø61800H MAY (U) 1. NSAD CUA VIET RECEIVED APPROX 60 RDS ESTIMATED 152 MM ARTY AT 1215H. YOG LOCATED IN CUA VIET TURNING BASIN BRACKETED BY INCOMING RDS. NEG USN PERS CAS/MATL DAMAGE. 2. RIVER SECURITY GROUP FORCES CONTINUED PROVIDING BLOCKING FORCE FOR

FRIENDLY TROOPS ENGAGING NVA VIC MY LOC VILLAGE COORD YD 306 680.

89 YAM 5541100

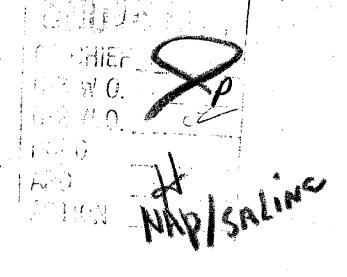
PAGE TWO RUMHN 041B CONFIDENTIAL ATC (T-112-1) IN VICINITY MY LOC VILLAGE OBTAINED 402 RDS 5.56 MM O AMMO AND 6 RDS 40 MM GRENADES FROM CHILDREN ON BEACH AT 1625H. CHILDREN NEICTED PRESENCE OF ADDITIONAL WEAPONS AND AMMO IN AREA. 3. TWO LCU AND ONE LCM-8 WILL CONTINUE OFFLOAD AT DONG HA DURING NIGHT. TOTAL CARGO THROUGH PUT SE DONG HAU & MAY EYW S/T GENERAL, 913 S/T AMMO, AND 210,000 \$45 TOL. 4. DISPOSITION OF RIVER SECURITY FORCES AND LOGISTIC CRAFT DURING

- . TWO ATC AND ONE LCPL YD 318 683 RIVER MOUTH. NIGHT.
 - B. LCPL IN VIC YD 307 678
 - C. LCPL IN VIC YD 257 623
 - D. LCPL IN VIC YD 267 638 E. LCPL YD 318 683 - YD 273 651
 - F. LCPL YD 273 651 YD 243 612
 - G. PBR YD 318 683 YD 294 655
 - H. PBR YD 294 655 YD 267 628
 - I. PBR YD 268 638 YD 243 612 J. ALL REMAINING CRAFT DISPERSED ALONG RIVER FROM YD 330 695

TO RIVER MOUTH.

GP-4





ZNY CCCCC 0 Ø614ØØZ MAY68 FM 3D MAR TO CG 3D MARDIV INFO 9TH MAR -122TH MAR ZEN/IST AMTRAC BN (ATTN: S-2) 4ST BN 3D MAR 20 BN 4 TH MAR 15TH CIT ZEN/ 3DBN 21ST INF 196TH LIGHT INF CONFIDENTIAL FINAL SECTION OF 11 35 KIA'S WERE REPORTED YESTERDAY AND ADDED TO CUMULATIVE TOTALS. RES: ADD 20 NVA KIA TO TODAYS CUMULATIVE TOTALS. B. 050940H TO 051135H 3/21 WHILE SWEEPING NHI HA VIC YD27Ø7Ø5 FND AN ADDITIONAL 9 KIA AND 8 IWC WHICH WERE NOT REPORTED YESTERDAY. RES. 9 NVA KIA AND 8 INC. C. 051000H TO 051800H IN HAMLETS IN VIC YD249649, YD243651 YD239657 AND YD256646 1/3.5 CONTACTS RESULTED IN 145 NVA KIA. RES: 145 NVA KIA. D. 051500H NVA SHOT DOWN A CH-46 HELOCOPTER VIC YD242645, WHICH WAS IN PROCESS OF LANDING M AND I 3/4 AT 1/3 PSN. @P-4 061400 BI

1000.1000.1000100010

Hol Birdell

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26

OD RUMHVP
DE RUMHVP 856A 1271635
ZNY SSSS

M 061635Z MAY 68
EM CG TASK FORCE HOTEL
TO RUNHVP/CG 3D MARDIV
INFO ZEN/1ST MARINES
BT

Plates and file file file file file file file

TOR/061910/MAY68
LIT MAR DZ

SECRET

ST WAR OFFENSIVE SWEEP OF HILL 881 (N) (C)

1. CONCEPT OF OPS. ON D-DAY AT H-HOUR, 070700H, 1ST MAR
WILL CONDUCT AN OFFENSIVE SWEEP ON HILL 881(N), XD 776456.
ONE BN(-) WILL ATTK FR PRESENT PSNS, HILL 88-(S), VIC
XD 778438 AND HILL 861 VIC XD 802443 TOWARDS HILL 881 (N).
INTERMED OBJS ARE: FOR UNITS ON 881(S), OFJ (1) VIC
XD 764441, OBJ (2) VIC XD 758446, AND OBJ (3) VIC XD 779441.
FOR UNIT ON HILL 861 OBJ (4) VIC XD 798442 AND OBJ (5) VIC
XD 788445. ESTAB BLOCKING PSNS AT OBJ (3) AND (5) TO
SUPPORT ONE HELIBORNE ASSLT BN ON D PLUS 1, L-HOUR 1000N LANDING
AT LZ BLUEJAY, HILL 881(N) VIC XD 777457. FM LZ BLUEJAY
ESTAB CCMBAT BASE AND COMMENCE EXTENSIVE SEARCH OPS THROUGHOUT HILL 881 (N), OBJS (6) XD 773450, (7)

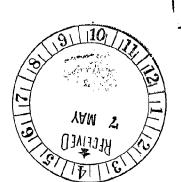
PAGE TWO RUMHVP 856A C O N F I D E N T I A L XD 764450, AND (8) XD 769468. OTHER UNITS CONTINUE PRESENT MISSIONS IN ASSGN AO'S. DURATION OF OPS APPROX 2 DASY. 2. COORDINATION AND FIRE SUPPORT. AIR/ARTY PREP ALL INTEL TGTS, H&I FIRES IN OBJ AREAS, RTES, AND TRAILS FM D-3 TO D-DAY. AERIAL OBS ON STATION DUR HOURS OF LIGHT FM D-3 THROUGHOUT OPS. ARTY DELIVER SMOKE ON REQ, FIXED WING SMOKE ON STATION AT L HOUR, TWO "MINI ARC LIGHTS" (A-6 TPO 10 CONTROL STRIKES WITH ALL AVAIL ARTY TOT) FIRED AT L-2 HOURS ON D PLUS 1 ON 881 (N). PREP OF LZ BLUEJAY L-90 MIN TO L-60 MIN BY ARTY, L-60 MIN TO L HOUR BY AIR. TAC (A) UHIE GUN PLATFORM AND FIXED WING ESCORT FOR HELD LIFT. HELO REQUIREMENTS ARE MINIMUM 8 CH-46 FOR ASSLT UNITS. NO DISPLACEMENTS OF ARTY REQUIRED, CS MUNITIONS TO BE AT 881 (S). BOUNDARIES ARE INITIAL FIRE COORDINATION LINES. GP-4 a-2/coe/ca BT

0616357 MAY 68

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P

A Coul 42



SAFVVV VPA241YXYXMMZVA 8560XJVV C WHEP 81

OO RUMHVP DE RUMHN 056B 1271824 ZNY CCCCC O P 061715Z MAY 68 FM CTF CLEARWATER TO RUMHMA/CG PROV CORPS VIET PHU BAI INFO RUMMWAA/CG III MAF RUMSBB/COMNAVFORV YWMHVP/OG THIRD MAR DIV RUMHNA/COMNAVSUPPACT DANANG RUVG/; QMLTHIRD MARINES RUMFKRF/CIF ONE ONE SEVEN RUMSBB/CTF ONE ONE SIX RUMHVH/NILO QUANG TRI ZEN/CDR DONG HA RIVEL SECURITY GROUP RUMHN/CDR HUE RIVER SECURITY GROUP BT

ACTION Claude

CONFIDENTIAL
CLEARWATZR CUA VIET SITREP Ø618ØØH - Ø624ØØH (C)
1. BETWEEN 22Ø5H AND 2243H PATROL CRAFT OBSERVED 4-6 RDS ARTY IMPACT
ON RIVER BANKIPHVIC YD 295 673. NEG CAS
2. IST AMTRAC BN REPORTED USMC SQUAD AMBUSH AT YD 323 697 ENGAGED
ESTIMATED TWO PLATOONS NVA AT 223ØH. AMBUSH REPORTED 7 NVA KIA. ENEMY

PAGE TWO RUMHN ØXXXXOYB C O N F I D E N T I A L FLEEING TO NORTH. 1ST AMTRAC BN AGAIN REPORTED PF ENGAGED ESTIMATED VC PLATOON AT YD 340 672. ENEMY FLEEING TO SOUTH. RESULTS UNK.

3. LCPL NIGHT PATROL OBSERVED SANPAN MOVING FROM SOUTH TO NORTH BANK IN LONG HUEI GIANG IN VIC YD 267 625 AT 2345H. PBR CALLED IN TO ASSIST. SANPAN EVADED INTO CANAL YD 269 620 PRIOR ARRIVAL PBR AND MAN RAN INTO HOUSE ON RIVER BANK. SANPAN NOT TAKEN UNDER FIRE DUE TO DISTANCE AND SHALLOW WATER. COMMENT. PATROL CRAFT HZVE REPORTED THREE INCIDENTS OF SUSPICIOUS MOVEVINT ON RIVEYLBANKS BETWEEPH2000H-2400H.

4. DUE TO SUSPICIOUS MOVEMENT ON RIVER BANKS AND PROBING ACTON BY ENEMY BOTH NORTH AND SOUTH OF CUA VIET HAVE MOVED LOGISTIC CRAFT

SEAVER OF CUMENTAL FOR REMAINDER OF NIGHT.

123/6

Le JA

PIA~

19A ... a

TF Hotel

SECRET

OO RUMHVP DE RUMHVP 981A 1280640 ZNY SSSSS

TO 070640Z MAY 68
EM CG TASK FORCE HOTEL
TO ZEN/IST MARINES
IN RUMHVP/CG 3D MARDIV
BT

SECRET ERAG P 8-68 (U)

A. CG 3D MARDIV OP O 11-68

1. 2D BDE 1ST ACD COMPLETES DEPARTURE FROM SCOTLAND II AO
APPROX Ø718ØØH MAY68. RETRUNE OF 2D BDE AND / OR TWO COMPLANINES
3D BN 4TH MAR NOT KNOWN THIS TIME.
2. EFFECTIVE Ø718ØØH MAY68 ASSUME TACTICAL CONTROL OF
2D BDE 1ST ACD PORTION OF SCOTLAND II AO WHILE CONTINUING
PRESENTLY ASSIGNED MISSIONS AND TASKS. BOUNDARY BETWEEN
1ST MAR AND 2D BDE SHOWN IN OVERLAY PASSED WITH MY FRAG O
6-68 IS SUSPENDED SAME DTG. ACCORDINGLY, YOUR NEW AD IS
THE ENTIRE SCOTLAND IT AO AS DESCRIBED IN REF A.
3. MISSIONS AND TASKS ASSIGNED YOU FOLLOW:
A. MISSION. 1ST MAR CONDUCTS OFFENSIVE OPERATIONS TO
DESTROY ENEMY FORCES, EQUIP, SUPPLIES, AND PSNS WITHIN AO.

GP-4 BT

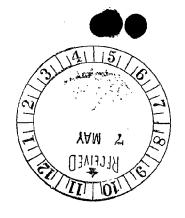
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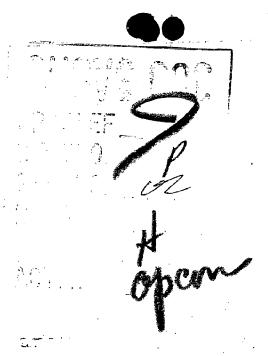
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2/coc/c G AND

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DRAFFER	3/P	Œ/s	rlp	ene alternamento de la	
SEC G-3	PHONE_	3D	MARDIV	COC	en angere en el en el e
	BA 12	1			paraja di Sara Maria di Sara
Commission of the Commission o	and A second				AND THE RESERVE TO THE PARTY OF

CONFIDENTIAL DIAMEDIATE 07/0/5 MAY68

FROM: OC 3D MARDIV TO: 9TH MARINES 26TH MARINES

//CONFIDENTIAL//

DEPLOTMENT OF FORCES

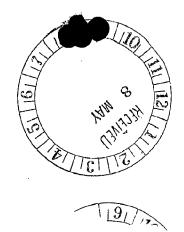
10 3D MARDIN ASSUMES OF CON 1/26 (-) (LESS A CO) FROM 26TH MAR 071400E MAY68 AND PASSES SAME TO 9TH MARINES S A WI E O T C 20 3D MARDIN PASSES OF CON B TRP 3/5 ARMD CAN TO 26TH MARINES REF

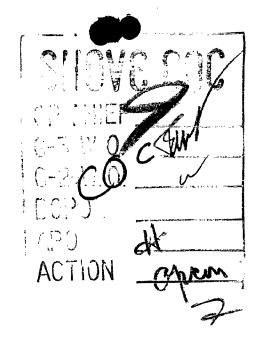
071200HMAY68;

GP -4

008 4592

Stand/CG RAS





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IN SDIATE 47/4/72 LAY 68

FROM: CG 3D MARDIV TO: 3D MARINES INFO: CG TF HOTEL

//COMPIDENTIAL//

OPCOM .

1. 3D MARDIV PASSES OFCON 1/5, 2D BDE, 1ST ACD TO 3D MARINES BFF 061715H MAY 68.

G 2-4

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3/HLH/jsr

CCN_ Q593

RELEASED BY Wohapur

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1 8(12coprey) -> Stewal C6
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B,

Zalatel

DE S 82 5 AND NR 17

17 17

00 RUMHVP

DE RUMHVP 1004A 1281256 ZNY CCCCC 0 071256Z MAY 68 FM CG TASK FORCE HOTEL TO RUMHVP/CG 3D MARDIV INFO ZEN/1ST MARINES CONFIDENTIAL

OPCON (U)

TASK FORCE HOTEL PASSES OPCON 2D BDE 1ST ACD TO CG 3D MARDIV EFFECTIVE 071830H MAY 68.

BT

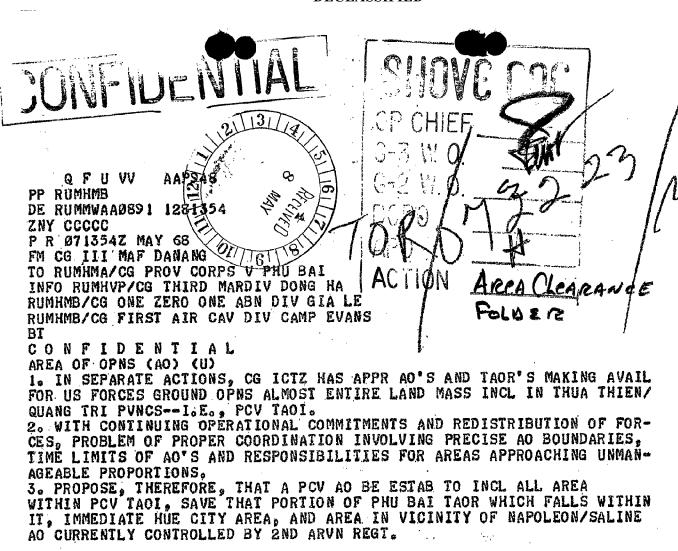
071256

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CEO/CG/4/1

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PAGE TWO RUMMWAAØ891 C O N F I D E N T I A L 4. SHOULD YOU CONCUR IN THIS PROPOSAL, BOUNDARIES OF PCV AO CAN BE COORD BETWEEN PCV AND LITH DTA AND THEN FWD THIS HQ FOR SUBM TO CG ICTZ FOR FORMAL APPR. 5. SUCH ARRANGEMENT WILL PERMIT RENEWING ENTIRE AO ONCE EACH SIXTY DAYS RATHER THAN RENEWING SEPARATE AO'S EVERY SEVERAL DAYS (PCV TAOI CURRENTLY INCL TEN SEPARATE CLEARED AREAS PLUS PART OF ELEVENTH AND PORTION OF PHU BAI TAOR) AND WILL FACILITATE YOUR DIRECT ASSIGN-MENT OF INDIVIDUAL AO'S FOR OPNS WITHIN YOUR TAOI. 6. IT WILL STILL BE NECESSARY TO RPT DIV BOUNDARIES AND AC'S OF SEPARATE OPNS IN ORDER TO ENSURE PROPER COORD SUPPORTING ARMS. HOWEVER ESTAB OF THE PCV AO SHOULD REDUCE THE COORD PROBLEM. 7. REF THIS HO WILL BE AVAIL TO MEET WITH YOUR REP TO WORK OUT DETAILS AT TIME AND PLACE DESIGNATED BY YOU. GP-4 STANDICE 398 BT 0713547 MAY 68

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3P/MVP/wlk 3 8 May 1968

OPLAN BRIEF

Subj: PCV OPLAN 6-68 (Rice Denial) (S&C #2096-68)

1. <u>BACKGROUND</u>. PCV mission is to conduct offensive and security operations in coordination and cooperation with 1st ARVN Div and GVN agencies to deny the enemy rice, to seek out and destroy his rice gathering forces, and to return to government control that rice which the enemy has collected.

2. DISCUSSION.

a. Operations to be conducted in four (4) phases:

Phase I (1-15 May) - Operations within capabilities in present AO to deny enemy access to rice producing areas.

Phase II (16-31 May) - Saturation patrolling and ambushes outside rice producing areas. Night patrols and ambushes in unsecure areas.

<u>Phase III (1-15 June)</u> - Offensive operations in coordination with ARVN in coastal areas to destroy rice gathering forces.

Phase IV (16-30 June) - Offensive operations in coordination with ARVN in Base Areas 101 and 114.

- b. 3d MarDiv (Rein) is tasked to:
 - (1) Be prepared to release 2d Bde, 1st ACD; 3d Bn, 21st Inf, 196th Lt Inf to 1st ACD on order.
 - (2) Coordinate all U.S. rice denial ops in Quang Tri Province.
 - (3) Establish Combined Rice Denial Coordination Committee in conjunction with 2d ARVN Regt and Quang Tri Province Chief.
 - (4) Be prepared, on order, to conduct offensive operations in Base Area 101.
- c. Requires a supporting plan by 12 May. (Ours is out. PCV up Major LANGACRE says it fits the bill).
- d. Draft proposal of planning guidance for Base Area 101 prepared by G-3 Plans.

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- e. Annex B PsyOps should be reviewed by PsyOps O. 3d MarDiv is tasked to coordinate PsyOp effort in Quang Tri Province.
- f. G-5 (Civil Affairs Personnel), in Annex C are tasked to ensure that only worthwhile civic action projects which meet the needs of people are undertaken.
- g. Annex E provides guidance relative to formations of committees. Draft letter has been prepared and is attached.
- 3. Follow through action to be taken.
 - a. Liaison effected with Quang Tri Province Chief, and Senior Advisor earliest practicable time.
 - b. Recommend a date for the 1st meeting of the Quang Tri Province Rice Denial Committee.
 - c. Invite attention of cognizant staff sections to pertinent portions of PCV order.

LtCol USMC Plans Officer

FLASH TO ACTION ADDEES

5P/NVP/wlk DRAFT ER SECTION

JENEDIME TO INTO ADDEES

PLASH AMEDIATE.

CG 3D MARDIV FROM:

TO:

3D MAR

9TH MAR

3D RECON BN

2D BDE, 1SF

2D ARVIN REGI

12TH MAR

INFO:

CG III MAF

CG PCV CG IST ARVI

CG 1ST ACD

CG 1ST MAW

CG FLC

FLSC - BRAVO

11TH ENGREN ACTION 3D MARDIV

FSC

CONCORDIA JOHARE

//SECRET//

OPORD 17-68 (LEATHERNECK SQUARE = NE QUANG TRI) PHASE I

VIETNAM, 1:50,000 Ans SERIES L 7014, SHEETS 6342 I AND MAPS: REF: 6442 IV.

- MY 050020Z MAY 68 (S) (OPORD 16-68 LEGTHERNECK SQUARE). \mathbf{B}_{e}
- 3D MARDIV LOI 1-67 (NOTAL) C_o
- MY 270620Z A. R 68 (OPORD 13-68 RICE) (NOT AL) $\mathbf{D}_{\mathbf{0}}$
- 3D MARDIV O P2000.4C (COMM SOP) (NOT AL) \mathbf{E}_{o}
- 3D MARDIV O PO2000. 2F (∞I) (NOT AL) $\mathbf{F}_{\mathbf{s}}$

I

SECHET

TASK ORGANIZATION

3D MARDIV (REIN)

3D MAR (-) (REIN)
9TH MAR (REIN)
2D BDE (-), 1ST ACD
12TH MAR (-) (REIN)
3D RECON BN (-) (REIN)
TF ROBBIE

MGEN TOMPKINE

COL HULL
COL SMITH
COL MACKINION
COL SCHICA
LIT COL KENT
COL HOBI CHAUD

1. SITUATION.

A. IN MY FORCES.

- (1. MAJOR ELEMENTS OF THE 320TH NVA DIVISION, R.INFORCED WITH THE 2D AND 3D BNS OF THE 27TH IND REXT, HAVE MOVED INTO NE QUANG TRI PROVINCE, IN STRENGTH, TO INTERDICE LOC'S, TO MITEMPT TO THE DOWN, ISOLATE AND ATTRIT FRIENDLY FORCES IN POSITIONS ON AND MORTH OF HIE #9, AND TO CONDUCT LOCAL OBJECTIVE APTACAS IN ATTEMPTS TO ACCOMPLISH THEIR ASSIGNED MISSION.
- (2) SEE CURRENT INT SUMS AND PERIMPREPS.
- B. FRIFIDLY FORCES. NO CHANGE, EXCLPT:
 - (1) 2D ARVE REGIMENT, IN COORDINATION AND COOPERATION WITH 3D MAI TIVAIN ADJACENT AC, CONTINUES TO CONDUCT OPER TION IN AC, TO INGAGE AND ANNIHILATE OR CAPTURE ENEMY PERSONNEL, LOCATE IND DESTROY HIS INSTALLATIONS AND TO CAPTURE OR DESTROY HIS SUPPLIES, MATERIEL AND MUNITIONS.

2. MISSION.

CREATION AND COOPERATION ATTH 2D ARVN REGIMENT, CONDUCTS COMBINED/
JOINT OPERATIONS IN MONTHEASTERN QUANG TRI PROVINCE IN ORDER TO LOCATE,
KILL OR CAPTURE EMENT PERSONNEL, LOCATE and DESTROY EN MY FORTIFICATIONS
AND DESTROY OR CAPTURE HIS SUPPLIES, MATERIEL AND MUNITIONS.

G-3 (12 Capies)

SECRET

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3. EXECUTION.

A. CONCEPT OF OPERATIONS.

ATTACKS IN LEATHERNECK SQUARE AREA AND THAT PORTION OF ACT TO THE NORTH OF THE CUA VIET RIVER IN ORDER TO LOCATE, KILL OR CAPTURE ENTRY PERSONNEL, LOCATE AND DESTROY HIS FORTIFICATIONS AND TO CAPTURE AND/OR DESTROY HIS SUPPLIES, MATERIAL AND MUNITIONS.

- B. 3D MAR (-)(RELN).
 - (1) CONTINUE CURRENTLY ASSIGNED TASKS IN NAPOLEON/SALINE AO.
 - (2) PLACE PRIMARY EMPHASIS ON MAINTAINING CUA VIET RIVER LOC.
- C. 9TH MAR (REIN).
 - (1) CONTINUE CURRENTLY ASSIGNED TASKS IN OPERATION KENTUCKY.
 - (2) PLACE PRIMARY EMPHASIS ON OPERATIONS IN THE LEATHERNECK SQUARE AREA, IN ORDER TO LOCATE AND DESTROY ENEMY FORCES AND INSTALLATIONS THEREIN AND TO DENY THE AREA FOR USE AS AN NVA/VC HAVEN.
- D. 2D BDE (a). 1SF ACD.
 - (1) CONDUCT ASSAULT OPERATIONS IN AS: IGNED AO TO LOCATE, KUL OR CAPTURE ENIMY PERSONNEL, DESTROY HIS INSTALLATIONS AND CAPTURE OR DESTROY HIS SUPPLIES, MATERIAL AND MUNITIONS.
 - (2) SECURE AND MIMPAIN OPEN RIE #1 IN AO AS A MATTER OF PRIORITY.
- E. 12TH MARINES (-) (REIN).
 - (1) CONTINUE TO PROVIDE D/S, G/S AND REINFORGING FIRES THROUGHOUP AO VITH PRIORITY OF FIRES TO OPERATIONS IN NE QUANG TRI/LEATHERNECK SQUARE.
 - (2) BE PREPARED TO ASSUME OPCON OF SUPPORTING ARTY HIEMS OF 2D BDE (-). 1ST ACD ON ORDER.

Com (12/1/2)





3D RECON BN (-) (R-IN).

- (I) CONTINUE TO PROVIDE RECON SUPPORT THROUGHOUT AO.
- (2) CONDUCT PRIORITY SCREENING OPERATIONS IN 9TH MARINES AO, WEST OF RTE #561.

G. TF ROBBIE.

(1) BE PREPARED TO REIN/ATTACK/COUNTERAFTACK IN SUPPORT OPERATIONS.

H. COORDINATING INSTRUCTIONS.

- (1) AREA OF OPNS: GENERALLY, ON THE NORTH BY THE SOUTHERN BOUNDARY OF DMZ, ON THE EAST BY THE SOUTH CHINA SEA; ON THE SOUTH ALONG A LINE FROM 410638 WEST TO 274577 FOLLOWING SONG VINH PHUOC WEST TO 204541 FOLLOWING ROAD N TO 200560; WEST TO NS 08 GL AND NORTH TO DMZ. (SEE OPN OVERLAY PASEP).
- (2) REQUEST COMBAT SUPPORT AND/OR COMBAT SERVICE SUPPORT AS REQUIRED, THROUGH NORMAL CHANNELS.
- (3) THIS SUPERSEDES AND CANCELS REF B.
- (4) DIRLAUTH ALCON.
- (5) D-DAY: 8 MAY 68; H-HOUR: TO BE ANNOUNCED.
- (6) 20 BDE (-) 1ST ACD AO DESTGNATION: "CONCORDIA SQUARE".

4. ADIINISTRATION AND LOGISTICS.

SEE REFS (C) AND (D). LOGISTICAL SUPPORT CONCEPT FOR 2D BDE, 1ST ACD, DONG HA AREA PUBLISHED SEPARATELY.

SECRET

5. COLLAND AND COLMUNICATIONS-ELECTRONICS.

- A. PROVISIONS OF REFS E AND F ARE EFFECTIVE.
- B. TACFICAL RADIO.
 - (1) 3D MARDIV (REIN). NO CHANGE. (BEACHBOY)
 - (2) 3D PAR (-) (REIN). NO CHANGE. (FIRE RAIDER)
 - (3) 9TH MAR (REIN). NO CHANGE. (DRAKE POC.)
 - (4) 2D BDE, 1ST ACD. (BRIGHT LIGHTNING) ESTER 3D MARDIV TAC #2. FOLIO/ING INTERNAL FREQ NOTED FOR INFO ALCON:

NET	TREQ
CMD/OPNS OPNS/IMTELL	61.65 58.05P 66. 7 0S

- (5) 12TH MAR (-) (REIN). NO CHANGE. (AMERICAN BEAUTY)
- (6) 3D RECON BUS CHANGE. (AJE MINDED
- C. TACTICAL WIRE.
 - (1) 3D MARDIYAUNITS. NO CHANGE.
 - (2) 2D BDEF 1ST ACD EMPLOY EXISTING EXTERNAL TAC WIRE SYSTEM TO THIS DIV. FOLLOWING EXTERNAL WIRE SYSTEM MOTED FOR INFO OF ALL CONCERNED:

2 - COLMON USER, 2D BDE(-)1ST ACD (SILVER) / 3D LARDIV(KEW)

1 - 2D BDE TOC / 3D MARDIY FSCO HOT LINE. 1 - 2D BDE TOC / 3D MARDIY OOC HOT LINE.

(REIN)

D. FIRE SUPPORT COLLULICATIONS.

(1) 2D BDE()1ST ACD UTILIZE FSCC HOTLINE AS PRIMARY GS ARTY SOURCE ALTERNATE IS WITH 12TH MAR (AMERICAN BEAUTY) ON RECT FD #2, (54.45).

5

SECRET



- (2) 2D BDE(-)1ST ACD UTILIZE FSCC HOTLINE AS PRIMARY TAC AIR SUPPORT SOURCE. ALTERNATE IS DONG HA DASC (PLUFOCRAT ONE) ON HD/TAR #4, (43.5 YELLOW).
- (3) ALL OTHERS: NO CHANGE.

Eo	COLLIAND POSTS.	LOCATION	COLLANDER
	(1) 3D MARDIV (REIN)	DONG HA	MGEN TOMPKINS
	(2) 2D BDE (-) 1SF ACD	DONG HA (INIT)	COL MACKINNON
	(3) OTHERS: NO CHANGE	:	

ANNEX - A (OPERATION OVERLAY) (PASEP) (NOTAL)

REPORT NEW OF LOCATIONS.

ACKNOWLEDGE RECEIPT.

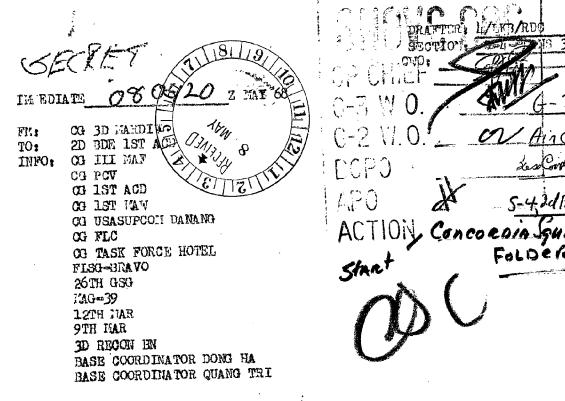
(4)

con 0644

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3D "ARDIV



SECRET

LOGISTICAL SUPPORT CONCEPT FOR 2D BDE, 1ST ACD, DONG HA ARFA

- 1. MISSION AND CONCEPT OF OPERATION
 - A. MISSION TO BE PUBLISHED

B. CONCEPT - THE 2D BDE 1ST ACD WILL OPERATE IN OR AROUND THE DONG HA, COMBAT BASE, AND WILL BE LOCISTICALLY SUPPORTED FROM FLSG-BRAVO, DONG HA.

2. SUMMARY STATEMENT OF CONCEPT OF LOGISTICAL SUPPORT

SUCH 2D BDE FORCES THAT ARE ESTABLISHED IN OR AROUND DONG HA COMPAT BASE WILL RECEIVE CLASSI, III, IV (FORTIFICATION) AND V SUPPORT FROM FISG-BEAVO, DONG HA. 2D BDE LOCISTICAL TRAIN VILL BE MOVED FROM LZ STUD TO DONG HA.

3. STOCKAGE OBJECTIVES, FISG-BRAVO, DONG HA

ADEQUATE STOCKS OF ALL CLASSES OF SUPPLY ARE ON HAND AT FLEG-BRAVO, DOWN HA.

4. PLAN OF OPERATION FOR SUPPORT

A: CANTONEMENTS, DONG HA = AS AVAILABLE AND PROVIDED BY BASE COORDINATOR, DONG HA COMBAT BASE.

B. REFUELING/REARDING - 2D DE HELDCOPTERS WILL UTILIZE REFUELIDE/REARDING FACILITIES AT QUANG TRI THE PREVIOUSLY ESTABLISHED FOR ARMY UNITS.

· - 1"

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AWAS FOR THEE H-13 OBSERVATION AIRCRAFT WILL BE MADE AVAILABLE AT DONG HA

C. LZ STUD RETROGRADE - NO SUPPLIES/EQUIPMENT FROM LZ STUD WILL BE RETROGRADED TO DONG HA WITH THE EXCEPTION OF 2D BDE COFRAM ANNUNITION AND ORGANIC SUPPLIES/EQUIPMENT.

Do LZ'S - LZ THE 12TH MAR AREA AND LZ RECOU, DONG HA, IN THE 3D RECON BN AREA ARL AVAILABLE FOR USE BY THE 2D BDE AS SLING OUT POINTS.

E. TRANSPORTATION -

- 1. TRUCK IT IS ESTIMATED THAT IT WILL REQUIRE 17, 21/2 TON AND 8, 12 THUCKS TO RETROGRADE THE REQUIRED OPERANCE SUPPLIES/EQUIPMENT OF THE 2D BLE FROM LZ STUD TO DONG HA. FISC-DRAVO RESUPPLY TRUCKS TO LZ STUD WILL BE UTILIZED FOR THE RETROGRADE OF 2D BDE SUPPLIES/EQUIPMENT TO DONG HA COMPAT HASE. TRANSPORTATION TO HAUL 2D BDE AM UNITION FROM THE DONG HA ASP TO GUN POSITIONS IN DONG HA WILL BE ARRANGED BY THE 12TH MAR.
- 2. HELICOPTERS LOGISTICAL HELICOPTER SUPPORT FOR THE 2D BOE IS TO BE PROVIDED BY THE 1ST ACD.
- F. HAINTENANCE SUPPORT SERVICE AND MAINTENANCE SUPPORT SHALL BE PROVIDED BY PARENT SERVICE THROUGH AUGMENTATION AND/OR INTERSTRUCE AGREEMENTS.
- G. ARMI AUGMENTATION SUCH ARMY EQUIPMENT/PERSON'EL AUGMENTATION AS IS DEEMED NECESSARY BY FLSO-BRAVO WILL BE REQUESTED FROM THE 26TH GSG, QUANG TRI.

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CON	0672	RELEASED BY	TIME / U 36
		•	SECRET

SECRET

O PAPTUR 3P/NVP/wlk SECTION 3 PHONE 203

PRIORITY 08 \$653 Z MAY 68

FROM: CG 3D MARDIV
TO: CG TF HOTEL
INFO: CG III MAF
CG PCV
CG IST MAW
CG IST MARDIV
CG IST ACD

CG FLC

1ST MAR 11TH ENGR BN 3D MARDIV

//SECRET//

Z :AY 68

GEARGE FA TO ANNEX A (TASK ORG) TO OPORD 11-68 (SCOTIAND II) (FI)

- A. MY 040750Z MAY 68
- 1. SPACOE HET A AS FOLIO-S:
 - A. DELETE: 1ST PLT CO 3 30 SP 3N
 - 5. ADD AFTER PROVIDEN 30:

"CO A (=) IST SP 3N
GO A (=) IST HT BN
GO A IST ENOR BN
DET ITT*
DET CO B 3D SP BN (HSI)
UET CO A 3D ENGR BN "

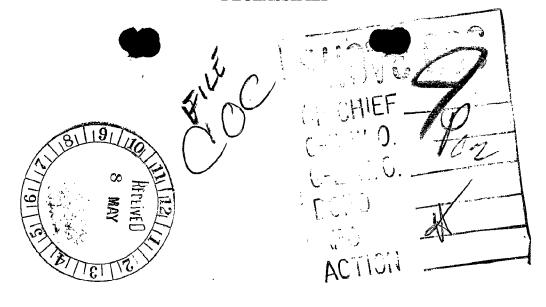
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IMMEDIATE <u>Ø8 Ø7552</u> may 68

FHOM: CG 3D MARDIV

CU TF HOTEL

2D BDE, 197 ACD CG PCV

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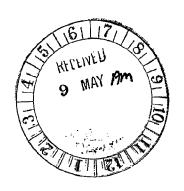
CG 1SF ACD

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OPCON

1. CG 3D M.RDIV ASSULES OPCON 2D EDE 1ST ACD W/ 2D BN 5TH CAV, AND & BATTERY 1014/77TH AND A BATTERY 1/30 FROM OF TF MOTEL EFF 071830H MAY 68. 2. BDR CP AT DOIG HA.

GP -4



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CP CHIEF	HV
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HEARDTATE \$80995 THAY68

FROM

CC 3D MARDIY

TO:

30 MARIEN ES

GE TF HOTEL

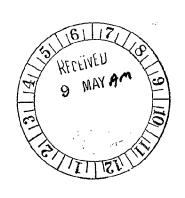
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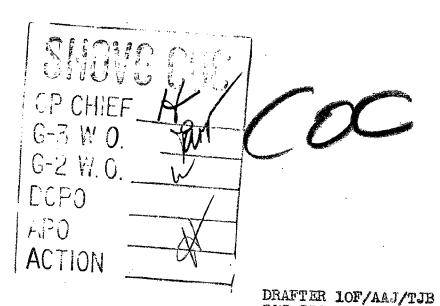
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1. 3) MARDIV ASSUMES OPCON CO S I & M 3/4 FROM 3D MARINES HEF OR 1400H MAY 6 & PASSESAME TO SPE MARINES SAME DEG.

P-4

AN 0680





PRIORITY 080907 Z MAY68

FROM:

CG 3D MARDIV 3D MAR

TO:

9TH MAR

3D RECON BN

2D ARVN REGT

12TH MAR

SECRET

CORRECTION TO OPORD 17-68

CG 3D MARDIV 080155Z MAY68

PARA 5.B. (4) OF REF A CORRECTED AS FOLLOWS:

NET CMD/OPNS OPNS/INTELL FREQ

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SEC CEO PHONE 10

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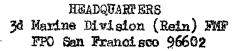
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IMMEDIATE 8 9 7 24A168 FROM: 08 3D MARREW 8 TO: 3D MARINES 1031 INFO: CG PCV CG 1ST ACD STH MARINES	DRAFTER 3/FDC/SEC Q-3/PHONE 3D FAREDIV 3 GWO 0.000
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DTG o	O 2D EDE, 1ST ACT EFF SAME 7 3/1014
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080707

3D MARINE DIVISION FMF : Juce Demis Coordination Committee 1. Sermment CX segnature of attodays. 2 Secommend 4-5 act as Clearmean of committee for





3/MVP/w1k 9 May 1968 5420 Sel 003A/3/68

From: Commending General To: Distribution List

Subj: Combined Rice Denial Coordination Committee

Ref: (a) CG PCV OPlan 6-68 (Rice Denial) (U) (b) My 270620Z Apr 68 (OpOrd 13-68)

1. Reference (a) promulgates CG PCV operation plan for rice denial operations in the PCV Tactical Area of Responsibility. This plan, in part, tasked this command to coordinate all U.S. rice denial operations in Quang Tri Province and directed the establishment of a Combined Rice Denial Coordination Sub-Committee in conjunction with let & 21 ARVE Regts and the Quang Tri Province Chief.

2. Accordingly, in compliance with this plan, the Quang Tri sub-committee is hereby formed with proposed membership as follows:

ARVN/GVH

U. S. MILITARY

lat ARVN Regt	(2)	3d MarDiv	(3)
2d ARVN Regt Office of the Province Chief	(2)	PSA, Quang Tri	(3) (2)
	(2)	Rep TF Clearwiter	(1)
Others GVN Reps as Required		Rep 1st ACD	$\binom{1}{1}$

3. The first meeting of the Quang Tri sub-committee will be held during May at a time and place to be announced by the Commanding General, 3d Marine Division (Rein).

R. McC. TOMPKINS

DISTRIBUTION: OG III MAF (1)
CG PCV (2)
CG 1st ARVN Div (1)
CG 1st ACD (1)
CO's All Units W/Membership (2)
Commander TF Clearwater (1)
File (10)

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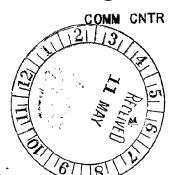
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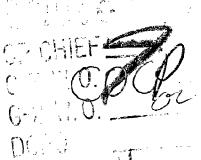
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THIRD MARDIV



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PP RUMHVP
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TNY CCCCC
P 090600Z MAY 68
NM CTF CLEARWATER
TO RUMHVP/CO THIRD MARINES
INFO RUMHAW/CG FMFPAC
RUMMWAA/CG III MAF
RUMHMA/CG PROV CORPS VIET PHU BAI
RUMHVP/CG THIRD MARDIV
RUMSBB/COMNAVNORV
RIMHNA/COMNAIFUPPACT DANANG

-15/11/02 DSTD.

SATTLE FOR CONTROL OF THE CUA VIET RIVER (U)

1. THE OFFICERS AND MEN OF TASK FORC CLEARWATR, OPERATING ON
THE CUA VIET RIVER LBC, JOIN MESIN EXPRSSING OUR GREAT ADMIRATION.
TO THE MARINES AND SOLDIRS ASSIGNED TO THE 3RD MARINES IN THEIR
GALLANT DEFENSE OF TH LAFD AREAS ADJACNT TO THE RIVER
URING

THE PERIOD 30 APRIL TO 8 MAY.

2. THE DEMONSTRATED AGRSSIVENESS IN CARRYING THE BATTLE TO THE ENEMY AND INFLICTING MASSIV CASUALTIES ON A NUMERICALLY SUPERIOR FORCE RESULTED IN KEEPING THE LOGISTIC LIFE LINE OPEN TO MESONA

AND GREATLH ASSISTED US IN PROTECTING CRAFT ON THE RIVER.

3. TO YOU AND YOUR MEN PLEASE ACCEPT OUR APVPC.

WELL DONE CAPT CA

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COMM CNTR

THIRD MARDIV



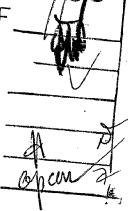
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DOPO

ACTION



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DRAFTER 3/8ME/glo SEC G-3 PHONE D MARDIV COC

IMEDIEN 49/4/5 ZHAY66

FROM: QG 3D MARDIN

TO: 2MD B

21D EDE, 1ST ACD

12TH MARINES

INFC: CG PCF

CG 1SF AIR CAV DIV

And the second s

ESCC MANA

OP CCT

A. NY 080755ZMAY68

1. 3D MARDIY PASSES OPCON BIRY'S AND E TO THE ARTY AND BIRT

A 181/3011 ARTY TO 12TH MARINES IST 090800HMAY68.

GP-4

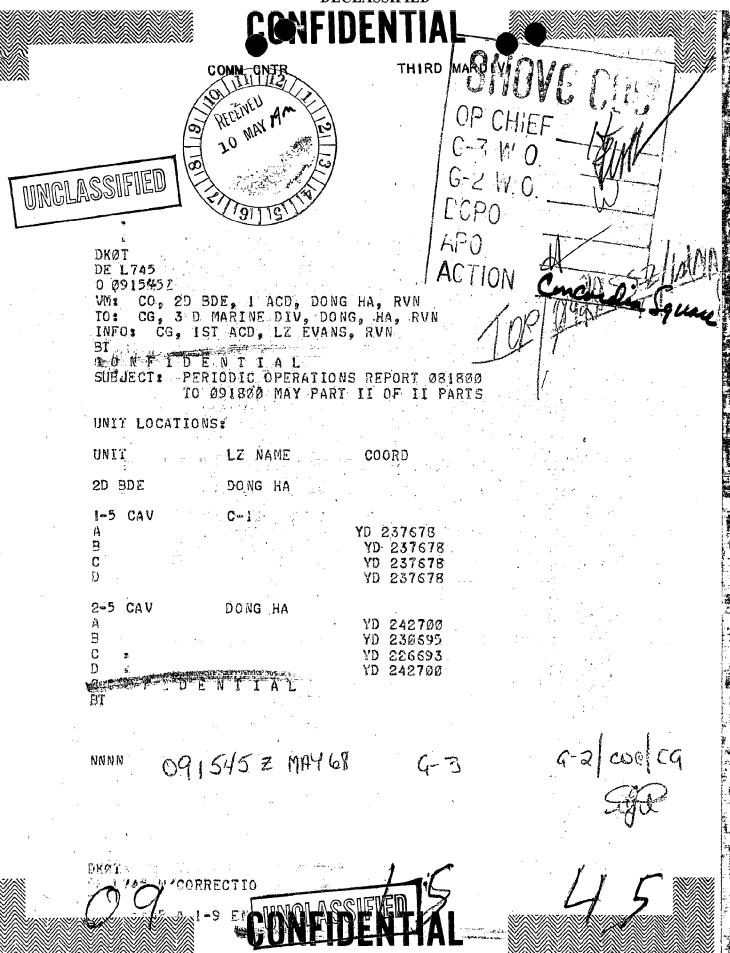
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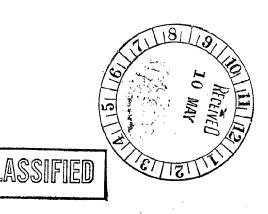
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COMM CNTR

THIRD MARDI'



VPA910ZVA 898 ##### NNNNAVV 00 RUMHVP DE RUMHN Ø29B 13Ø17Ø9 ZNY CCCCC 0 P Ø916Ø1Z MAY 68 FM CTF CLEARWATER TO RUMHMA/CG PROV CORPS VIET PHU BAI INFO RUMMWAA/CG III MAF RUMSBB/COMNA VFORV RUMHVP/CG THIRD MARDIV RUMHNA/COMNAVSUPPACT DANANG RUMH VP/THIRD MARINES RUMSBB/CTF ONE ONE SIX RUMFKRF/CTF ONE ONE SEVEN RUMFKRF/COMRIVRON ELEVEN RUMHVH/NILO QUANG TRI ZEN/CDR DONG HA RIVER SECURITY GROUP RUMHN/CDR HUE RIVER SECURITY GROUP

CLEARWATER CUA VIET SITREP 091800H-092400H MAY 68 (U) 1. BETWEEN 09210H AND 092125H, NSAD CUA VIET RECEIVED APPROX 45-50 RDS ESTIMATED 152MM ARTY. NEG PERS CAS/MATL DAMAGE TO BE ASSESSED AT FIRST LIGHT.

PAGE TWO RUMHN W29B C TO ENT 2. CONTINUING NIGHT RIVER PATROLS IAW MY 091200H-091800H SITREP. SP-4



HEADQUARTERS
3d Marine Division (Rein), FMF
FPO San Francisco, 96602

38/WHC/skb 10 May 1968

MEMORANDUM

For: Commanding General

Subj: Assignment of Headquarters Commandant and Administrative control of Sub Unit #2

- 1. With Colonel WILSON now assigned to the 1st Marine Division we need to assign a Commanding Officer for Headquarters Battalion. LtCol VOZELLA (recently promoted) the current Headquarters Battalion Executive Officer cannot, in my opinion, carry the job. He is eager and willing but lacks the background experience for the job. (He's a reserve on active duty)
- 2. Lieutenant Colonel CRYAN comming out of 2/9 on the 12th is stated for Ground Safety Officer but I believe Colonel DAZE can wear two hats for a while longer. CRYAN, however, is junior to DEPTULA (Commanding Officer Sub Unit #2) and therefore his assignment as Commanding Officer Headquarters Battalion would be, at the least awkward. This can be solved by making DEPTULA Commanding Officer Headquarters Battalion and CYRAN Commanding Officer Sub Unit #2.
- 3. At the same time we can eliminate an administrative vestige from the period when the Division C.P. was split between Thu Bai and Dong Ha. At that time Sub Unit #2 was established as a separate reporting unit. Now, with Quang Tri so slose to Dong Ha Headquarters Battalion can, at less personnel expense, administer Headquarters Battalion at both Dong Ha and Quang Tri. The designation Sub Unit #2 will be retained for mailing purposes. CRYAN would act as Headquarters Commandant (Fwd).
- 4. It is therefore recommended:
- a. That LtCol DEPTULA be assigned as C.O. Headuqarters Battalion.

Enclot

- b. That LtCol CRYAN be designated as Headquarters Commandant (Fwd).
- c. That Headquarters Battalion resume the administration of all Headquarters Battalion personnel.

Very Respectfully

W. H. CUENIN Colonel, USMC Chief of Staff

	Approved	Disapproved
Recommendation		
	b.	
	G.	

ACTION BRIEF

10 May 1968

Purpose.

To promulgate an appointing order, establishing the Chairmanship of the Quang Tri Combined Rice Denial Coordination Sub-Committee.

Background.

PCV OpOrd 6-68 (Rice Denial) tasks CG 3d MarDiv (rein) to coordinate all U.S. rice denial operations in Quang Tri Province. This OpOrd also directs the establishment of a Combined Rice Denial Coordination Committee.

Discussion.

CG 3d MarDiv established the Quang Tri Province Combined Rice Denial Sub-Committee in 3d MarDiv ltr to Distr List, ser: 3/MVP/wlk 5420 003A13168. The attached proposed letter assigns Colonel J. E. LOPRETE 016204/9906 USMC (G-5) as Chairman of the committee.

Recommendation:

- 1. That the attached letter be promulgated.
- 2. That Colonel LOPRETE be notified, by phone, of his appointment.
- 3. That S&C files be directed to provide Col LOPRETE (ACofS G-5) a copy of ref (a).

M. V. PALATAS
LtCol USMC
Action Officer

MEADQUARTERS 36 Marine Division (Bein) PMF FFO San Francisco 96602

3/ALH/mvp 5420 11 Hay 1968

From: Commanding Comeral

To: Schonel J. E. LOPRETE 016204/9906 USHC

Subj: Appointment as Chairman, Quang Tri Province Combined Rice Daniel Sub-Committee

Ref: (a) CG 3d MarDiv ltr to Distr List, ser: 3/MYP/wlk 5420 GG3A13168 of 9 May 1968

(b) CG M Harmiv OFORD 13-68 (Rice Denial)

(*) PCV OPORD 6-68 (Rice Denial)(SAC #2096-68)
(d) Appendix 3 to Annex P of 3d Marriv LOI 1-67

- i. Reference (a) establishes the Quang Tri Province Combined Rica Danial Sub-Committee. This committee, in its membership, has representation from local provincial government, ARVN units, advisory personnel and U.S. military forces.
- 2. You are hereby appointed as Chairman of the Quang Tri Combined Mee Demial Fub-Committee and you will act as the direct representative of the Commanding General, 3d Marine Division (Rein) in matters pertaining to rice demial operations.
- 3. The sub-committee will meet on your call, the first such meeting to be held in the Quang Tri area prior to 18 May 1968. Subsequent meetings will be held thereafter on a weekly basis. You are requested to submit a weekly report of progress to CG 3d MarDiv (Rein) as of 1600 each Friday, so long as rice denial operations are in effect.
- 4. Your attention is invited to references (b), (c) and (d) as they relate to rice denial operations in general.

Wm. L. DICK Deputy Chief of Staff (Plans)

Encl 66





HEADQUANTERS 36 Marine Division (Rein) FMF FPO San Francisco 96602



3/MVP/vLk 9 May 1968 5420 Sex 003A/3/68

From: Commanding Gameral To: Distribution List

Subj: Combined Race Demial Coordination Committee

Ref: (a) CG PCV OPlan 6=68 (Rice Denial) (U) (b) My 270620Z Apr 68 (Opord 13-68)

- 1. Reference (a) promulgates CG PCV operation plan for rice demial operations in the PCV Tactical Area of Responsibility. This plan, in part, tasked this command to coordinate all U.S. rice denial operations in Quang Tri Province and directed the establishment of a Combined Rice Devial Coordination Sub-Committee in conjunction with let & 22 ANVE Rigts and the Quang Tri Province Chief.
- 2. Accordingly, in compliance with this plan, the Quang Tri sub-committee is hereby formed with proposed membership as follows:

ARYN/GYH

U.S. MILITARY

lst arvn rest	(2)	3d MarDiv	(3)
2d ARVN Rogt	(2)	PSA, Quang Tri	$\begin{pmatrix} 3 \\ 2 \end{pmatrix}$
Office of the Province		Rep TF Clearweiter	(1)
Others GVN Reps as Requ	ixed	Rep 1st ACD	$\binom{1}{1}$

5. The first meeting of the Quang Tri sub-conmittee will be held during May at a time and place to be amounted by the Commanding General, 3d Marine Division (Rein).

R. NCC. TOMPKINS

DISTRIBUTION: CG III MAF (1)
CG PCV (2)
CG 1st ANVN Div (1)
CG 1st ACD (1)
CO's All Units W/Membership (2)
Commender TF Clearwater (1)
File (10)

Downgraded at 3-y ear intervals Declassified after 12-years UNGLASSIFIED

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2 MAY:		WIA(M)	MIA	KIA(C)	IWC	CSWC	POW	KBA
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IV.

page 3

TO TAL CASUALTIES FROM 29 APRIL TO 2100 3 MAY INVOLVING #/9 (-) 2/4 (REIN) TASK FORCE ROBBIE AND THE 3rd of the 21st LIGHT INFANTRY

CHIEU HOI WIA(M) KIA(C) IWC CSWC POW KBA MIA WIA(E) KIA 2 24. 605 79 28 41 403 2 132

VI. TOTAL CAS FROM 29 APRIL TO 2400 4 MAY, AND THE STATEMENTS

139 4/2, 40

CASMALTIES FOR 3/9(*) FROM 040001 - 042400 MAY 68 IWC CSWC POW KBA KIA(C) MIA (M)AIW KIA WIA(E) lO 2 0 0 17. 0 6 0 豁 The two previous MIA'S from D#1/9 and 3/9(-) NOTE:

OTE: The two previous MIA'S from D#1/9 and 3/9(-) were found by 3/9. RESULTS: Add two KIA'S, delete two MIA'S. As of 042400 there are no MIA'S remaining for the 3/9 and D/1/9 contact.

- CASUALTIES FOR 3/21 USA FROM 040001 - 042400 MAY 68 KBA CSWC POW IWC KIA(C) AIM (M)AIW WIA(E) KIA 0 0 0 59 4 5 0 11 2 CASUALTIES FOR 1/3 FROM 040001 - 042400 MAY 68 KBA POW KIA(C) IWE CSWC WIA(M) AIM KAA WIA(E) 7 0 3 1 0 1 5 1 CASUALTIES FOR 2/4 FROM 040001 - 042400 MAY 68 KBA POW KIA(C) IWC WSWC (M)AIW AIMWIA(E) KIA 0 0 Ω 29 0 1 The additional KIA(C) are from the notebook of NO TE: the Bn CO who was keeping a running total of enemy losses. The 29 were not previously reported.

TQTAL CASUALTIES FOR 3/9(-), 1/3, 2/4 and 3/21 USA FROM 040001- 042400 MAY 68

POW KBA KIA(C) IWC CSWC MIA WIA(M) WIA(E) KIA 17 1.06 5 3 0 0 5 22 7

TOTAL CASUALTIES FROM 29 APRIL TO 042400 MAY 68

KIA WIA(E) WIA(M) MIA KIA(C) IWC CSWC POW KBA CHIEU HOI

139 425 29 0 711 83 31 17 58 2

CASUALTIES FOR 3/27 USA FROM 05001-052400 MAY 68 KIA WIA(E) WIA(M) MIA KIA(C) IWC CSWC POW KBA CHIEU HOI à 0 0 0 4.7 12: 0 0 0 CASUASTIES FOR 1/3 FROM 050001-052400 KIA WIA(E) WIA(M) MIA KIA(C) IWC CSWC POW KB A CHIEU HOI LO 64, 26. 151 O. 0 3. 20 CASWALTIES FOR 3/21 AND 1/3 FROM 050001 - 052400 MAY68 KIA WIA(E) (M)AIW MIA KIA(C) IWC CSWC POW KBA CHIEU HOI LO 64 26 198 0 15 0 20 0 CASUALTIES FOR 3/9, 2/4, 1/3, AND 3/21 FROM 29 APRIL TO 052400 MAY 68 KIA WIA(E) WIA(M) KIA(C) AIM IWC CSWC POW KB CHIEU HOI 149 4.89 55 0 909 78 17 78 2 10 10 100 5 3 499 64 10 1009 47 133 TWC WIRE 48 500 (8) 141 64 1029 SMIM's breezeworked recognizated or 1010(6) I in goodstop NOTE -

Set springed

CASUALTIES FOR 3D MARINES FROM 06001-062400H MAY 1968

KIA	WIA(E)	WIA(M)	AIM	KIA(C)	IWC	CSWC	POW	KBA.
19	12	1 6	10	1 90	74	17	3	27

1. NOTE: THE 10 MIA'S ARE FROM 3/21 USA.

2. NOTE: 114 NVA(C) INCLUDED IN THE ABOVE FIGURE ARE A RESULT OF A THOROUGH DEBRIEFING OF CO CMDRS WHO WERE EVACUATED DURING THE CONTACT ON 2 MAY. THE 114 NVA KIA(C) ARE INCLUDED ON DIVISION TOTALS

CASUALTIES FOR 3/3 FROM 06001-062400H MAY 1968 KBA KIA(C) IWC CSWC POW (MMAIW WIA(E) MIA KIA 0 0 0 2. 0 0 0 CASUALTIES FOR 3D MARINES, 3/3 FROM 06001-062400H MAY 1968 CHIEU HOI KBA KIA(C) IWC CSWC POW (M) AIW MIA WIA(E) KIA 0 3 27 17. 192 74 10 12 16 19 CASUALTIES FROM 29 APRIL 062400H MAY 1968 CHIEU HOI POW KBA KIA(C) (M) AIW AIM IWC CSWC WIA(E) KIA 2 20 105 1101 152 48 10 168 501 71 į 105 20 49 502 158 MOTE: 2MIN'S Deturned to 3/21 gerit i readjusted as wines other in good feelth delete 2 MIA'S edd (UDIA () KOM8 TOTAL 49 1143 188

CASUA	LTIES FOR	1/3 FROM	070001-0	72400H MAY							
KIA	WIA(E)) AIW	M) MI	A KIA	IWC	CSWC	POW	KBA			
0	0	0	C	9	8	0 .	0	0			
CASUA	LTIES FOR	3/21 USA	FROM 070	001-072400	н мач						
KTA	WIA(E)	WIAIW	m) mi	A KTA	IWC	CSWC	POW	KBA			
0	1	0	C	80	0	0	0	0			
	NOTE: OF THE PREVIOUS MIA'S REPORTED BY 3/21 2WERE FOUND. 1 WAS MED EVACED, 1 WAS UNHARMED. RESULTS DELETE 2MIA										
CASUA	LTIES FOR	. 3/3 FROM	010001-0	72400H MAY							
KTA	WIA(E)	WIA(M) N	AIM AT	. KIA	IWC	CSWC	POW	KBA			
0	2	1		0		0	1	0			
								· · · · · · · · · · · · · · · · · · ·			
TOTAL	s for 3/3	. 1/3, Al	D 3/21(US	A) FROM 07	0001-0724	OOH			CHIEU		
KIA	WIA(E)	MIA(M)	ITA	KTA(C) IWC	CSWC	POW	KBA	HOI		
0	3	1	0	89			1	0			
				.'							
TOTAL	S FROM 29	APRIL - ()72400 MA3	16 8					CHIEU		
KIA	WIA(E)	WIA(M)	MTA	KTA	(C) IWC	CSWC	POW	KBA	HOI		
168	504	72	8	11	90 161	48	21	105			
				REMAINING E			n 6may				
-	-										

CASUA	LITES FOR	1/3 FROM 08	0001-082400	н мач68					
KIA	WIA(E)	WIA(M)	MIA	KTA(C)	IWC	CSWC	POW	KBA	
0	0	0	0	5	0	0	0	0	
, ,			·	e. Comment	<u> </u>				
CASUA	LTIES FOR	3/21(ESA) I	ROM 080001-	-082400H MAY68		<i>,</i>	-	*	
KTA	WIA(E)	WIA(M)	MIA	KTA(C)	IWC	CSWC	POW	KBA	
11	1	0	0	- 0	0	. 0	0	0	
	<u>.</u> 1 1 1	AS OF 081800 THE MIA'S WIDELETE 11 MITOR.	H 11 BODI TRE PREVIOUS TA, ADD 11 I	BY 3/21 ON 6MA S WERE RECOVER SLY REPORTED AS KIA. AS OF 0824	RED ON S FOUNI	A SWEEP ON 7 M	BY 3/2	1. TWO	OF ·
CASUA	LITIES FOR	3/3 FROM 08	0001-082400	OH MAY68					2 1
KIA	WIA(E)	wia(m)	AIM	KIA(C)	IMC	CSWC	POW	KBA	
9	34	O S	0	22	2	1	O _.	0	
CASUA	LITIES FOR	1/26 FROM (080001-08240	оон мач68		-		:	: t - -
KTA	WIA(E)	(M) AIW	MIA(0)	KIA(C)	IWC	CSWC	POW	_ KBA	* *
		-	•			**			
1	2	3	0	0	0 ,	0	0	O	. ,

CASUAI	mies for	1/5 FROM 08	90001-0824	hooh maa	68					
KTA	WIA(E)	WIA(M)	AIM		KIA(C)	IWC	CSWC	POW	KBA	
0	0	0	0		17	0	0	0	0	<i>I.</i>
CASUA	LTIES FOR	3/3,1/3, 1	/26 , 3/2 1	(USA) AN	D 1/5(USA	A) FRO	M 080001	1 - 082400	н мач68	;
KTA	WIA(E)	WIA(M)	ATM	* * * * * * * * * * * * * * * * * * *	KIA(C)	IWC	CSWC	POW	KBA	
21	37	3	0		44	2	1	. 0	0	
:	· .	**************************************			-		,			
		29APRI 168 WIA (M)	- 0824001 HTA	н мач68	KTA(C)	IWC	CSWC	POW	KBA	CHIEU HOI
KTA 189	541	75	1	e	1234	163	49	. 21	105	2
		HE 1 MIA R				TACT (ON 6MAY6	8		
X18 23	WIR(e) 54	MERIU ERU	MIA.	• • • • • • • • • • • • • • • • • • •	KI A(0) =	20		c Pour Z	.2	£
Coma KIR 212	~ ~~ ∽	10 (c) 1910 15 178	(m) Wib	- 24	00 9 M (1261 1261	ī	5√ onc c f3	5 W C	23	K0A 105

THE THE

	LATY FIGURES		FROM 090001	- 092400	H				
KTA	WIA(E)	(M) AIW	AIM		KIA(C)	ive	CSWC	POW	
9	1 6	0	0		5	1	0	0	
CASUA	LTIES FOR	3/3							
KTA	WIA(E)	WIA(M)	MTA		KTA(C)	IMG	CSWC	POW	
0	0	0	0		17	22	1	0	
CASUA	LTIES FOR	1/3							
KTA	WIA(E)	(M) AIW	MTA		KIA(C)	IWC	CSWC	POW	
. 0	0	0	0		16	0	0	0	
CASUA	LITIES FOR	3/21 USA							
KTA	WIA(E)	(M) AIW	MIA		KIA(C)	IWC	CSWC	POW	
0	0	0	0		0	. 0	0	0	
CASUA	LTIES FOR	2/4							
KTA	WIA(E)	(M) AIW	MTA .		KIA(C)	IWC	CEWC	POW	
0	0	4	0		0	0	0	0	
CASUA	LITIES FOR	2/5 US A .			**************************************		,		legyallistä kija-seiden, vald dauten valeria valen vale
KTA	WIA(E)	wiam)	AIM		KIA(C)	IWC	CSWC	₽ ò W	
16	49	0	3		84	1	0	0	

					BATT	TLE	Fee	Dong	¥4
/TAL	CASUALTIES	FOR O9MAY6	8 FROM O	90001-0924	.COH	To the state of th	Annal Strand Str	,,,,	, i
/ .TA	WIA(E)	(M) AIW	AIM		KIA(C)	IMC	CSWC	POW	
25	65	4	3		122	24	1	0	
TOTAL	CASUALTIES	FROM 29APF	RIL TO 09	2400H MAY6	58				CHIEU
KIA	WIA(E)	WIA(M)	MTA	(KBD)	KIA(C)	IMC	CSWC	POW	HOI
214	606	79	4	(105)	1461	187	50	21	2
1	on TOTAL	14	-3	(51)	349	94	1 29		***************************************
TOTA KIR 215	LCUM O	s of those	MIM	4 (who!	A SEGET KIA(2000 on 1	TUCK S	sux Pou	S S S S S S S S S S S S S S S S S S S

TWE

CASUAL	TY FIGURES 1	FROM 10000	1 TO 1	02400 MAY68							
CASUALITIES FOR 3/3											
KIA	WIA (B)	WIA(M)	MTA	, 1	KIA(C)(KB&)	IWC	CSWC	POW	CH IEU HOI	
0 .	2	<u> </u>	0		. 2	(0)	2.	2	0	0	
CASUALTIES FOR 1/26											
KTA	WIA(E)	WIA(M)	MIA		KTA(C)) (KBA)	IWC	CSWC	POW	CHIEU HOI	
0	0	0	0		1	(0)	5	4	0	0	
CASUALTIES FOR 2/4											
KTA	WIA(E)	WĪĀ(M)	MTA		KTA (C	(KB &)	IWC	CSWC	POW	HOI	
0	0	0	0		0	(0)	0	0	. 0	0	
CASUALITIES FOR 1/3											
KTA	WIA(E)	WIA (M)	MTA	-	KIA(C)	(KBA)	IWC	CSWC	POW	CHIEU HOI	
0	0		0		0	(0)	0	0	. 0	0	
						-	****				
CASUALTIES FOR 3/21 USA											
KTA	WIA(E)	WIA(M)	MIA		KIA (C)	(KBA)	IWC	CSWC	POW	CHIEU HOI	
1	15	16	0	-	1 59	(25)	35	18	0	0	

	LITES FOR 2		4.500.1	niens das Venans V	, ,	كالمركة وأرساد كالمد		CHIE
KIA	VIA(E)	WIA (M)	MIA	KIA(C)(KBA)	IWO	CSWC	POW	HOI
3	4	Ø	Ö	108 (0)	51	11	3	Ö
. : - <u> </u>	NOTE:	ALL OF 2/5	MIA'S PREVI	OUSLY REPORT ON OGMA	iy68 wei	re four	D. RE	SULUS
	# \$ \$ \chi_1 \chi_2	· ·	**	TR 13.				
					huse and a constant		idjadin biraniki ni	
lulah)1-102400 MAY	68				CHIE
KIA	WIA(E)	WIAM)	MIA	KIA(C)(KBA)	IWC	CSWC	POW	HOI
4	18	16	Ò	25 7 (25)	156	3	3	0
- 1 : 2 : 1		: # = = = = = = = = = = = = = = = = = =		270	93	35	- -	, , , i
1.43 % .		1. 公司着《集》。2.5 1997年 - 1997年 -						×
POTAL	CASUALITIES	FROM 29APE	III TO 10240	OH MAY68				
AE)	WIA(E)	WIA (M)	MIA	KIA(C)(KBA)	IWO	CSWC	POW	CHIEL
218	624							
F 10	ect	95	1	1494 (130)	256	B	24	2

17.31





IMMEDIATE /00103 ZMAY68

CG, 3D HARDIV From:

CG TF HOTEL

2ND BDE, 1ST ACD

IMFO: CG, PCV

CG, 1ST ACT

OPCON

CG 3D MARDIV MSG 080755Z MAY68

1. REF A IS MODIFIED TO READ:

CG, 3D MARDIV ASSUMES OPCON 2ND BDE, 1ST ACD WITH 2ND BN 5TH CAV,

B AND C BATTERY 1ST/77TH AND A BATTERY 1ST/30.

ALL OTHER PROVISIONS REMAIN IN EFFECT.

GP-4

0890

HELEA SED BY BOMA

STANOICA.

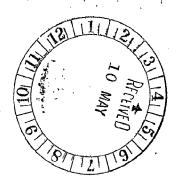
/RAC/Rfw

3D MARDIV

DECLASSIFIED

CONF/10

FLASH



UNGLASSIFIED

CP CHIEF SOLD COPO CON APO ACTION APO ACTION APOCAN

NOTE Para 4/Part IM

Pass Copy to 6-3

DE RUMHMA 508 1310430
ZNY SSSSS
Z 1004 15Z MAY 68
FM CG PROV CORPS V PHB
TO RRUMHMB / CG 101ST ABN DIV CE
RUMHMB/CG 1ST ACD CPE
RUMHVP/CG 3D MAR DIV DGH
INFT ZEN/CG III MAF DNG
ZEN/CG AMERICAL DIVV CHL
BI

SUBJ: UNIT DEPLOYMENT (U)

THIS MSG IN III PARTS. PARRT I FOR CG 101ST.

1. (S) REQUEST THAT YOU ASSEMBLE THE 2D BN. 1957 INF. 196TH LIB
FOR MOVEMENT BY AIR FROM THE PHU BAI AIRFIEEED TO KHAM DUC ASAP.

THE BATTALION ADVANCE PARTY MUST ALSO MOVEE ASAP. TENTATIVELY 101330H
MAY 68 UNIT TO BE PREPARED FOR COMBAT ACTION UPON ARRIVAL KHAM CUC. ORGANIC ARTY SUPPORT
MUST ACCOMPANY 2/1ST INF.

2. (C) RRELINQUISH OPCON OF 2/1ST INF UPON DEEPARTURE YOUR AO.
PART II FOR CG 1ST ACD.

3. (S) BE PREPARED TO DEPLOY THE 196TH LIB(-) TO CHU LAI ON ORDER.
THE BDE IS TO MOVE WITH ALL ORGANIZATIONAL EQUIPMENT AND BASIC LOAD
AND WILL REJOIN AMERRICAL DIVISION.

PAGE 2 RUMHMA 508
PART III FOR CG 3D MAR DA

4. (S) LE PREPARED, ON ORDER, TO DEPLOY THE 3D BN, 21ST INF TO CHU
LAI A. SOD AS THE TACITCAL SITUATION IN YOUR AREA WILL PERRMIT.

GP-4

IDDAIS Z MAY LX HIMMON MORRETEN

DECLASSIFIED



COMM CNTR



THIRD MARDIN

TION Clearwater

UNCLASSIFIED

AECQVLOJNHVV VPC558ZVA 429ZCZCHA566 Rumhvp

OO RUMHVP DE RUMHN Ø21B 131Ø61Ø ZNY CCCCC

O P 100515Z MAY 68 TM CTF CLEARWATER

30 RUMHMA/CG PROV CORPS VIET PHU BAI

INFO RUMUGRA/CG III MAF

RUYSBB / COMNA VFOR V

RUPHVP/CG THIRD MAR DIV

RUMINA/COMNAVSUPPACT DANANG

RUMLVP/CG THIRD MARINES

RUMS/B/CTF ONE ONE SIX

RUMFARF/CTF ONE ONE SEVEN

RUMSEL /COMRIVRON ELEVEN

RUMHVH/NILO QUANG TRI

ZEN/CDP DONG HA RIVER SECURITY GROUP

RUMHN/COR HUE RIVER SECURITY

BT

1. NSAD CJA VIET RECEIVED APPROX 30 RDS UNK CAL. ARTY BETWEEN 0545H AND 0640H NEG PERS CAS. MINOR DAMAGE TO ONE LIVING HUT. 2. OPENED RIVER TO LOGISTIC CRAFT AT 0700H. ALL LOGISTIC CRAFT TRANSITTED WITHOUT INCIDENT.

PAGE TWO RUMIN 0218 C. DENTITY OF THE 3. A LARGE OPEN SANPAN APPARENTLY OVERLOADED WITH VIETNAMESE FROM VILLAGE COORD YD 317 682 SWAMPED IN CUA VIET RIVER IN VIC YD 312 682 AT 0740H. RIVER SECURITY CRAFT ASSISTED IN RESCUE OPERATIONS. IT HAS NOT BEEN DETERMINED AS YET IF ANY PASSENGERS ARE MISSING. VNN COASTAL GROUP 11 PERSONNEL ARE ASSISTING IN DETERMINING NUMBER OF PERSONNEL ON CRAFT AT TIME OF CAPSIZING. INVESTIGATION IS BEING CONDUCTED IN CONJUNCTION WITH COASTAL GROUP 11 TO DETERMINE CAUSE OF CAPSIZING.

GP-4

CONFIDENTIAL

En. 272



COMM CNTR



UNCLASSIFIED

DRAFTE SEC

INCEDIATE 10 1325 2 MAY 68

FROM:

GG 3D HARDIT

TO:

CG IST ACD

12TH MARINES

INFO:

CG III MAF

Cu PCV

196TH LIB (-) CPE

WORLD DIENE LAND

OPCOM

CG PCV 080152Z MAY 68

1. 3D LARDIV ASSUMES OFCOM D BTRY, 3D BR, 82D ARTY EFF 09/830 H LAY 68 AND PASSES OPCON TO 12 TH MINISTES 09/83/ H LAY 68.

GPol



Encl. 73

			//
THE OWNER OF WITH WAR			
MAKEN JOINT MESSAGE ORM	LOCAL I		
SECURITY CLASSIFICATION OP CHIEF OF	7- X	sjs his F	
MULTE SINGLE G-3 W O	11	X C CII	ĽΒ
TYPE TRANSMISSION TO INNO.	A(3)	34	
BLECTRICAL AIR MAIL	15	J6	
COURIER X X PRECEDENCE	CORDS	NAG	
ACTION TO: IMMEDIATE DTC	APOP //	LINKVFORV	
INFO PRIORITY DIGITALE IN MAY 68 10	en Clar	OICC	
FROM: EXPLICATION CORPS V PHB	,		
TO: CG LOIST ABN DIV CER (COURIER) 3 MAY	AMEMB	PM	
CG 1ST ACD CPE (COURIER) 2	DCA SAM	SJA	
INFO: CG III MAF DNG (COURIER) 5	СН	SOG	
CG 3D MAR DIV DGH (COURTER) 10	COC	SURG	
CONFIDENTIA 01487 AVII-GEO	COMB	TMA DCP	
Subj: Temp Boundary Change (U)	COMPT	TNG MAC)MA
1. (C) The boundary between 1st ACD and 101st Abn Div is temporar-	DOD SPEC REF	PUSAID	
ily changed as follows: From present boundary at YD560455, South	FWMAO	USARV	
along the NS GL 56 to 560390, East along the EW GL 39 to 570390 and	нс	IFFVINO	
present boundary.	IG	G IIFFVLNO	
2. (U) The above change is effective from 101200H May to 121800H	MACSA	IIIMAFINO	
May 68.	JUSPAO	5th SF INO	,
Acknowledge TOC 34.	MACDC	7TH AF	
	MACOI	PROTOGOL	_
GP-4.	MACPD		_
	DASCV	ARTY	
	X /	X4	
TYPED NAME, TITLE, PHONE AND OFFICE SYMBOL R SIGNATURE			
R MAJ, GS F AVII-GGO/2961 E Colet & Barlen Typed name and title	-	1	
Em			
ROBERT E. BADEN, COL, GS	ı		ilikili.
ROBERT E. BALLEN, COL, GS R ACOPS, G3 SECURITY CLASSIFICATION PAGE NO NO OF PAGES	COPY NO C	20 7L	
R ROBERT E. BADEN, COL, GS R ACOTS, G3	COPY NO E	274	

DI OPEN 2443C 131144 TO SSSS O 181440Z MAY 68
FM THIRD MARDIV COC TO UUMSEM/PCV TOC (ATTN G-3 OPS)
BT



A. REF COMMAND MSG CG THIRD MARDIV, DTG 1013552 MAY 68 MOTIFICATION OF INTENT TO INITIATE MAJOR OPERATION

A. FOR 0 83121.5

B. MY 0801552 MAY 68 (OPORD 17-68)

1. IAW REF A 3D MARDIV (REIN) INTENDS TO CONDUCT A MAJOR UNIT OPERATION AS PART OF CURRENT OPERATIONS IN LEATHERNECK SQUARE - NE QUANG TRI AREA.

2. FOL INFO SUBMITTED:

A. AO DESIGNATION FOR 2D BDE (-) 1ST ACD: CONCORDIA SQUARE

B. BACKGROUND.

(1) ENEMY ACTIVITY SINCE 29 APR 68, REACHED A DEGREE OF INTENSITY THAT REQUIRED THE APPLICATION OF ADDITIONAL FORCE TO RESTORE THE SITUATION AND AREA TO FWMAF CONTROL AND INFLUENCE IN LEATHERNECK SQUARE - NE QUANG TRI. INTELLIGENCE, ENEMY ACTIVITY, AND COMBAT ACTION INDICATES THE PRESENCE OF TWO OR MORE NVA REGIMENTS IN AND ADJACENT TO THE DESIGNATED AREA OF OPERATION.

(2) 3D MARDIV (REIN) CONTINUES TO ATTACK IN LEATHERNECK SQUARE AREA AND THAT PORTION OF THE AO NORTH OF THE CUA VIET RIVER IN ORDER TO LOCATE, KILL, OR CAPTURE ENEMY PERSONNEL, LOCATE AND DESTROY HIS FORTIFICATIONS AND TO CAPTURE AND/OR DESTROY HIS SUPPLIES, MATERIALS AND MUNITIONS.

(3) 2D ARVN REGT REDUCES IT'S AO IN ORDER TO CONCENTRATE ITS FORCED AGAINST THE ENEMY.

C. CONCEPT OF OPERATIONS: A BRIGADE(-) OF THE 1ST ACD CONDUCTS ASSUALT OPERATIONS IN ASSIGNED AO TO LOCATE, KILL, OR CAPTURE ENEMY PERSONNEL, DESTROY HIS INSTALLATIONS, AND CAPTURE OR DESTROY HIS SUPPLIES, MATERIAL AND MUNITIONS. AS A MATTER OF PRIORITY, THE BRIGADE SECURES AND MAINTAINS OPEN THAT PART OF ROUTE NRI IN ITS AO.

D. TASK ORGANIZATION:

2D BDE(-), 1ST ACD 1 BN 5TH CAV

COL MACKINNON LTCOL JORDAN LTCOL LEARY

2D BN 5TH CAV LTCOL LEARY
NOTE: 2D BDE(-) 1ST ACD UNDER OPCON 3D MARDIV EFF. ©7:830H MAY 68
E. AREA OF OPERATIONS. THAT AREA OF LEATHERNECK SQUARE BOUNDED BY
YD 220630, YD 260625, YD 248753, AND YD 200758. AREA HAS BEEN
COORDINATED WITH 2D ARVN REGT AND 1ST ARVN DIV. (SEE ANNEX A
TO REF B).

F. D-DAY 8 MAY 68. H-HOUR 090001 MAY G. ESTIMATED DURATION - 6 DAYS.

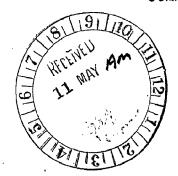
GP-4

BT



CONN CNTR

THIRD MARDIV



UNGLASSIFIED

ACTION

TOR/102150/MAY68

Lot AIR CAV

ANDMATE HERE I AM WITH MY ZDK

M 00 T87L DE UUMSHKB 006 1291740 ZNY CCCCC 0 101730Z MAY 68

FM CO 2D BDE 1ST AIR CAV DIV DONG HA RVN

TO CG 3D MARINE DIV DONG HA RVN

INFO CG IST AIR CAV DIV LZ EVANS RVN

SUBJECT: PERIODIC OPERATIONS REPORT 091800 TO 101800 MAY

UNIT LOCATIONS

UNIT 2D BDE LZ NAME DONG HA COOR

1-5 CAV

C-1

YD 238678 YD 238678 YD 238661

YD 238695

YD 238678

2-5 CAV

DONG HA

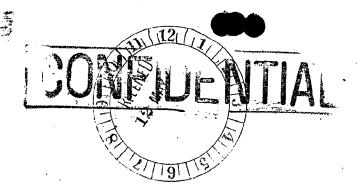
YD 230708 YD 230708 YD 238695

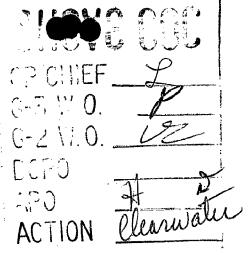
1017302

empel 12/3 /20 0











OO RUMHVP DE RUMHN 04 75 1320037 ZNY CCCCC O P 102300Z MAY 68 FM CTF CLEARWATER TO RUMHMA/CG PROV CORPS VIET PHU BAI INFO RUMUGRA/CG III MAF RUMSBB/COMNAVFORV RUMHVP/CG THIRD MARDIV RUMHNA/COMNAVSUPPACT DANANG RUMHVP/CO THIRD MARINES RUMFKRF/CIF ONE ONE SEVEN AUMSBB/CTF ONE ONE SIX RUMFKRF/COMRIVRON ELEVEN RUMHVH/NILO QUANG TRI ZEN/CDR DONG HAS RIVER SECURITY GROUP RUMPN/CDR HUE RIVER SECURITY GROUP

CURFIDENTIAL
CLEARVATER CUA VIET SITREP 110001H-110600H MAY (U)
1. RIVER SECURITY CRAFT AT 102105H OBSERVED SWIMMER CROSSING CHANNEL FROM NORTH TO SOUTH AND EVADING DOWN TRIBUTARY STREAM LEADING SOUTH IN VIC YD 293654. UNABLE TO TAKE SWIMMER UNDER FIRE DUE PROX. OF FRIENDLY TROOPS. NAVY EOD TEAM DISPATCHED TO AREA AT 110530H TO CONDUCT CATENARY SWEEP OF RIVER BOTTOM BETWEEN YD 286656 YD 294656. WHEN DETERMINED AREA MINE FREE WILL OPEN RIVER TO LOGISTIC TRAFFIC.

GP-4. BT

23





Messensa 3P/MVP/wlk

11 May 1968

MEMORANDUM FOR THE RECORD

Subja Visit by PCV Rep concerning Rice Denial operations.

- 1. Maj LONGACRE (USA) and Maj WITA (USMC) from PCV G-3 Plans Section visited this Headquarters today. The purpose of their visit was:
 - To find out how we are progressing on rice denial operations.
 - To inquire as to our future rice denial plans.
- 2. An open discussion relating to rice denial matters was held in the G-3 conference room with the following officers in attendance:
 - A/C of S, G-5 Colonel LOPRETE
 - Asst G-3 Plans Lt Col PALATAS
 - Asst G-3 PsyOps O ROVEGNO Major
 - Asst G-3 Plans O LONGACRE d. Major
 - Asst G-3 Plans O WITA Major е.
 - Asst G-5 BRENNAN f. Capt
- 3. LtCol PALATAS provided background on current and planned rice denial operations in 3d MarDiv AO and attendees were shown a copy of CG 3d MarDiv letter establishing the Combined Rice Denial Coordination Committee for Quang Tri Province.
- 4. Colonel LOPRETE, as CG 3d MarDiv representative and Chairman of the Quang Tri Combined Rice Denial Coordination Committee expressed his desire to hold the first meeting of the committee on or about the 17th of May. A message would be sent by Colonel LOPRETE to all concerned. G-5 further made it known that more than 50 thrashers were growing for use in Quang Tri Province in assisting in the rice harvest.
- 5. Maj LONGACRE indicated that 3d MarDiv has progressed further than any other unit in PCV in this regard. He further revealed the currently proposed boundary changes would not change 3d MarDiv responsibilities for rice denial operations in Quang Tri Province; if boundary changes were made, 1st ACD would be required to have representation on 3d MarDiv rice denial committee.

- 6. In spite of boundary changes, Phase IV operations would still be conducted in Base Area 101. The operations would be conducted by 1st ACD elements. However, in all probability, PCV will task 3d MarDiv to provide screening elements in the northern approaches to Base Area 101 for the duration of operations.
- 7. Maj ROVEGNO, 3d MarDiv PsyOps Officer indicated that his section is aware of the significance of PsyOps in rice denial and that all possible support will be provided.

M. V. PALATAS LtCol USMC G-3 Plans O

HEADQUARTERS Ja Marine Division (Rein) HMF FPO Sen Francisco 96602

3/ALM/mvp 5420 11 May 1968

From: Commanding General

To: Colonel J. E. LOPHETE 016204/9906 USMC

Subj: Appointment as Chairman, Quang Tri Province Combined Rice Demial Sub-Committee

Ref: (a) CG 3d MarDiv ltr to Distr List, ser: 3/MVP/wlk 5420

(b) GG 3d MarMiv OPORD 13-68 (Rice Denial)

(e) PCV OPORD 6-68 (Rice Denial)(S&C #2096-68)
(d) Appendix 3 to Annex P of 3d MarDiv LOI 1-67

- i. Reference (a) establishes the Quang Tri Province Combined Rice Demisl Sub-Committee. This committee, in its membership, has representation from local provincial government, ARVN units, advisory personnel and U.S. military forces.
- 2. You are hereby appointed as Chairman of the Quang Tri Combined Rice Denial Sub-Committee and you will act as the direct representative of the Commanding General, 3d Marine Division (Rein) in matters pertaining to rice denial operations.
- 5. The sub-committee will meet on your cell, the first such meeting to be held in the Quang Tri area prior to 18 May 1968. Subsequent meetings will be held thereafter on a weekly basis. You are requested to submit a weekly report of progress to CG 3d MarDiv (Rein) as of 1600 each Friday, so long as rice denial operations are in effect.
- 4. Your attention is invited to references (b), (c) and (d) as they relate to rice denial operations in general.

Papely Oxfof of Staff (Plane)

Enel 79

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SEC G-3 PHONE



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THIRD MARDIV



UNGLASSIFIED

IMMEDIATE // 4823 ZMAY68

F'ROMs

CG 3D MARDIV

TÓ:

TF ROBBIE

3D TKBN

INFO: 2D BDE 1ST ACD



OPCON

- 1. FOR TF ROBBIE
 - A. CHOP 1 PIT TKS (5-148) TO 3D MARDIN FFF 110800H MAY68.
- 2. FOR 3D TKBN
 - A. ASSUME OPCON 1 PLT TKS (5-48) SAME DTG.
 - B. ASSIGN PIT TKS D/S 2D BDE 1ST ACD SAME DTG.

GP=4

CCN 1053

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3/BOE/bwh

CONFADENTIAL Stand

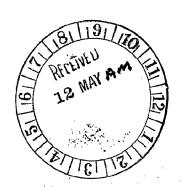
"Engleso

111150H Memorandense for the keeord Check into the defficulty of getting Konte One repaired routh of Dong Ha bridge in the 20 Brigade! Ceri Cav AD reveals that while ItCould Davis dead been informed to have the repair party as the north end of Dony Ha bridge at 110900H to pech up ARIN secunty in fact remained on the south side of the THende Davis had been authorized decer leaven with 11th Euge Bow to coordinates the sweep team which 11 the Europ Bro was providing. Maj Tharpe 11th Eng. 5.3 supp no time was set up for the sweep team melus Conversation with It land Vanis yesterday The sweep team had been standing by at 11 Eng judy to go suce 0730. Sea Bear, procepteau and Ceron security were luched up and moving about one will north of Dong Ha at approximately 1645H. Warmelly Enel 8



COMM CNTR

THIRD MARDIV



UNCLASSIFIED

OP CHIEF BY G-3 WO. G-2 W.O. DGPO CO APO ACTION EPCON

DRAFTER 3/FDC/jsr SEC G-3 PHONE 3D MARDIV OWO 1

IMMEDIATE ///3952 NAY 68

FROM: CG 3D MARDIV TO: 3D MARINES

//CONFIDENTIALY/

ROTATION ARMD AMPH PIES

- A. OG III HAF 1015962 HAY 68
- 1. REF A YOURS FOR ACTION.
- 2. INFO THIS HQ EFF DTG PASS/ASSUME OPCON SUBJ PIES.

Gr-4

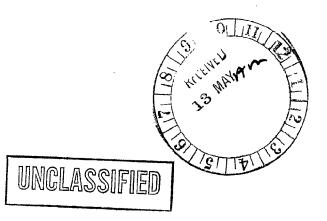
cox 1491

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CONFIDENTIAL

End 82





G-2 1:0.

CS CITEF SWE

G-2 1:0.

CSCPO

ACTION

019

00 T87L DE UUMSHKB 0081332000 ZNY CCCCC 0 111940Z MAY 68 " FM CO 2D BDE 1ST AIR CAV DIV DONG HA RVN TO CG 3D MARDIV DONG HA RVN: INFO CG IST AIR CAV DIV LZ EVANS RVN BT C Q PAT IWP OF TWO PRIS SUBJECT: PERIODIC OPERATIONS REPORT 111800-121800 MAY UNIT LOCATIONS UNIT LZ NAME COOR 2D EDE DONG HA .. 1-5 CAV YD237673 В YD 237673 C CYD225662 D YD237673 2-5 CAV C-I A YD245686 B C YD249698 YD249698 D YD245686 **3T**

G-16-2/00e/14NG

UNGLASSIFIED

1 Encl 83

11





HEADQUARTERS 3d Marine Division (Rein) FMF FPO San Francisco 96602

15:RHH:wba 12 May 1968

MEMORANDUM FOR THE CHIEF OF STAFF

From: Division Engineer

Subj: Quang Tri Development; progress for period 4 May - 10 May 1968

- 1. The following was accomplished during the report period:
- a. The following Marine and Naval Construction Forces were engaged on projects for the 3d Marine Division during the report period:
- (1) 3d Engineer Battalion. Operation of Water Point, construction of HqBn Officer's shower, HqBn Officer's Mess Pot Shack, enlargement of ADC's shower to accommodate a washer and dryer, construction of 26th Marines regimental COC Bunker, construction of 1stBn, 13th Marines FDC Bunker, construction of 3dBn, 26th Marines COC, and construction of two observation towers for Base Defense.
- (2) MCB-5. Vertical construction of two 500 man messhalls.
- (3) MGB-10/11. Vertical and horizontal construction of all cantonments including 3d Medical Battalion.
- b. 1st and 2d increment construction continues with the following work accomplished:
- (1) Horizontal Maintenance continues on all existing access and interior cantonment roads. New construction limited to 3d Med Bn interior roads. Progress slowed during this report period due to relief of MCB-10 by MCB-11. MCB-11 estimate becoming fully operational by 15 May 1968.

(2) Vertical

- (a) HqBn Messhall complete
- (b) 3d MTBn Messhall Roof trusses fabricated framing precut, and concrete slab 30% complete. Completion of concrete work and framing planned for next week.
- (c) Water Point Completed. Average of 65,000 gallons of potable and 19,000 gallons of non-potable water being dispensed per day.

Encl 84

- (d) 3d Medical Facility Due to change over of resident NMCB's, the status of construction within the 3d Medical Facility remains essentially the same as last report.
 - (e) Post Office No change from last report.
 - (f) Chapel No change from last report.
- (g) HqBn Officers Shower, O'Club Pot Shack, and ADC Shower Extension Structurally complete, work continuing on drainage system.
 - (h) 26th Marines COC Complete.
- (i) 1stBn, 13th Marines FDC Structurally complete, work continuing on internal wiring and backfill.
- (j) 3dBn, 26th Marines COC Site preparation underway. Erection of bunker during next report period.
- (k) Base Defense Observation Towers South tower complete, work continuing on northern site.
- (1) <u>Cantonments</u> The status of SEA Hut construction remains the same as last report.
 - c. The following 3d increment of construction is imminent:
- (1) 170 Strongbacks for Tents 3d NCB has been tasked, job order to resident NMCB pending.
- (2) 35 Burn-out heads MCB-11 has been tasked and construction will commence upon arrival of MCB-11 work forces.
- (3) 10 Standard Showers 3d NCB has been tasked, job order to resident NMCB pending.
- (4) HqBn Interim Power Distribution System 3d NCB has been tasked, job order to resident NMCB pending.

Very respectfully,

F.C. M. Cittain

HEADQUARTERS
3d Harine Division (Rein), FMF
FPO San Francisco 96602

Fr Folder

38/RMJ/plw 12 May 1968



MEMORANDUM FOR THE COMMANDING GENERAL

Subj: Quang Tri Development; progress for period 5 - 11 May 1968

1. The following was accomplished during the report period:

a. lat and 2d increment construction continues with the following work accomplished:

(1) Horizontal - Maintenance continues on all existing access and interior cantonment roads. New construction limited to 3d MedBn interior roads. Progress slowed during this report period due to relief of MCB-10 by MCB-11. Estimate that MCB-11 will be fully operational by 15 May 68.

(2) Vertical:

- (a) HqBn Messhall Completed and in operation.
- (b) 3d MTBn Messhall Roof trusses fabricated, framing precut and the concrete slab is 30% complete. Completion of concrete work and framing is planned for next week.
- (c) Water Point Completed. Average of 65,000 gallons of potable an 19,000 gallons of non-potable water are being dispensed daily.
- (d) 3d MedBn Facility No change from last week due to change over of Mobile Construction Battalions.
- (e) Post Office and Chapel No change from last report.
- (f) HqBn Officers' Shower, O'Club Pot Shack, ADC Shower Extension All structurally complete. Work continues on the drainage system.
 - (g) 26th Marines COC Completed.



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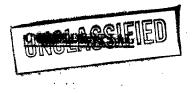


(g) 26th Marines COC - Completed.

- (h) 1stBn 13th MAR FDC Structurally Complete. Work continuing on internal wiring and backfill.
- (i) 3DBn 26th MAR COC Site preparation underway; erection of bunker during next report period.
 - (j) Cantonments Status of SEAHUTS remains same.
- b. 3d increment construction. Job orders to MCB-11 are still pending on the 170 strongbacks for tents, 35 burnout heads, 10 standard showers and for the HqBn Interim Power Distribution System.

2. Base Defense:

- a. The selected graves in the SE portion of the QTCB perimeter have been removed. Work on defensive fortifications continues with one observation tower completed and the other (northern site) planned for completion this week. Additionally, 16 metal, fifty toot towers are awaiting transportation from Danang to be placed around the perimeter.
- b. Registration fires in conjunction with 26th Marines are being fired this week for the overall coordinated defense of QTCB and Operation Rice.
- e. During the past week, several corn fields on the eastern edge of the perimeter near SEABRES and MAG-39 were removed after prior coordination between G-5 and Province Chief. Local people were allowed several days to harvest the fields before engineer equipment came in to clear fields of fire. New perimeter wire is being placed there and new bunkers are being built.
- d. A new garbage dump is being built at the southern edge of QTCB. A road has already been built into the site. As soon as the wire is extended beyond the site, the dump will be spened, thus restricting local populace from uncontrolled access to the residue.
- U. S. Army, in support of the 1st AC Div(M), has been sited within QTCB.



3. Strongth figures on personnel in QTCB for 11 May are:

	Officer	Enlisted
#USMC	389	4415
#USN	52	866
USA	99	805
USAF Total	15 555	108 6194

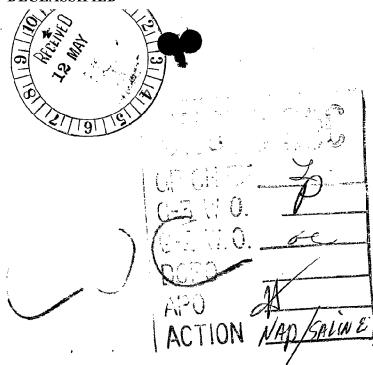
Grand Total = 6749

* Total 3d MarDiv strength (Marine Dorps and Navy) is 225 officers and 3122 enlisted.

Very Respectfully,

W. H. CUENIN Chief of Staff





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Z O 120937Z MAY 68

FM CG PROV CORPS V PHB

TO CG 1ST ACD CPE

RUMHVP/CG 3D MAR DIV DGH

INFO ZENI/CG III MAF DNG

RUMHIA/CG AMERICAL DIV CHL

ZEN 1/CO 196TH LIB CPE

ST
SELET 01486 AVII-GCO
SUBJ: UNIT DEPLOYMENT (U)
REF: A. PCV MSG DTG 100415Z MAY 68 (S)
B. III MAF MSG DTG 110612Z MAAY 68 (S)
THIS MSG IN TWO PARTS. PART I FOR CG 1ST ACD.
1. NS) DEPLOY THE 196TH LIB (-) TO LZ BALDY TO CLOSE ON 13 MAY 68,
WITH ALL COMBAT EQUIP MENT AND ARTY SUPPORT.

2. (C) PASS OPCON TO CG AMERICAL DIV UPON ARRIVAL LZ BALDY.

PART II FOR CG 3 D MAR DIV.

3. (S) BE PREPARED TO DEPLOY 3/21ST INF TO LZ BALDY O 48 HOUR NOTICE. UNIT TO DEPLOY WITH ALL ORGANIC EQUIPMENT AND ARTY SUPPORT. PASS OPCON TO CG AMERICAL DIV ON ORDER.

ACKNOWLEDGE TOC 34. GP-4.

BT

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DE UUMSHKB 008 1332000 ZNY CCCCC 0 121940Z MAY 68

FM CO 2, ND BDE IST AIR CAN DIN DONG HA RVN

TO CG 3D MARDIV DONG HA RVN INFO CG IST AIR CAV DIV LZ EVANS RVN

PART ONE OF TWO PARTS COPO SUBJECT : PERIODIC OPERATIONS REPORT 111800 TO 121800 MAY 1. (C) OPERATIONS SUMMARY: THE BLACKHORSE BDE CONT OPERATOR CONCORDIA SQUARE WITH 2 BNS, 1-5 &2-5 CAVS A. 1-5 CAV : A,B,D1-5 CONT OPERATIONS IN YESTERDAYS CONTACT AREA DIRECTING IN ARTY, ARA, GUNSHIPS ND A/A. ARA EN-GAGED AN ENEMY FORCE VIC YD245670 RESULTING IN 14 NVA KIA. A1-9 CAV IN SUPPORT OF 1-5 CAV ENGAGED AREA RESULTING IN 1 NVA KIA.

1 AK-50 DESTROYED, SPOTTED 6 NVA KBA. A SWEEP OF THE AREA RE-

23 WAY A'

a-alcoelcq

SULTED IN FINDING 26 NVA KIA, 2 AK-47, 1 AK-50, 1 HG, 18-40 RD.

PAGE TWO UUMSHKB 008 TO TO E M TO A L 300 RDS SA AMMO, 2 HGS. ALSO FD THE 2 MIAS FROM YESTEDAY (KIAS). WHILE MAKING A CS RUN, AN OH-13 HELICOPTER FROM BDE SCOUTS WAS SHOT DOWN VIC YD243668 RESULTING IN 2 KIA. C1-5 COND SCTY OF HWY 1. TODAYS LOSSES: FRDLY: 4KIA (ZWERE MIA); EN 47 NVA KIA, 4 SA, 2 C/S WPNS, 300 RDS SA AMMO. 2 HGS.

B. 2-5 CAV: A&D 2-5 MADE CONTACT WITH ESTIMATED NVA COMPANY 200M FROM FOB, RESULTING IN 2 US WIA (EVAC). ENGAGED WITH SA, ARTY, ARA AND ORGANICS. BOTH COMPNIES CONDUCTED A SWEEP OF THE AREA VIC YD245685 RESULTING IN 8 NVA KIA. 3 PWS. 5 AK-47S, 3 SKS AND 1 82MM MORTAR BY D2/5. B2-5 EST AMBUSH VIC YD 247705 RESULTING IN 1 NVA KIA, COND S&C OPNS TO THE NE ESTABLISHING HEAVY CONTACT WITH UNKNOWN SIZE ENEMY FORCE VIC YD248742. C2-5 EST AMBUSH VIC YD 235706 RESULTING IN 2 NVA KIA, 1 AK-47. 1 SKS. AT 1030H MOVED TO THE NE TO REINFORCE B2-5, ARTY AND

WERE CALLED INTO THE N FIRM BODY COUNT AVAILIABLE AT THIS TIME. FRDLY CASUALTIES WERE 2KIA, 37 WIA (EVAC), 1 MIA FROM B2-5 AND 8 WIA '(EVAC), FROM C2-5. TODAYS LOSSES: 2 KIA 47 WIA, 1 MIA. EN 21 NVA KIANO PW, 25SA, & 1C&S WPN. PAGE THREE UUMSHKB 008

2 (C) TODAYS LOSSES. FRDLY: 6 KIA, 47 WIA, 1 MIA. EN: 68 NVA KIA, Ø PWS, 29SA, 3 C/S WPNS, 300 RDS SA AMMO. 2 HGS (C) PLANS SUMMARY; THE 2D BDE CONT OPNS WITH W XNS, 1-5 CAV, 2-5 CAV. BOTH BNS WILL COND OPNS IN THEIR RESPECTIVE AOS AM 1-5 CAV: A&D 1-5 COND S&C OPNS TO THE S. B1-5 CON A SERCH OF THECONTACT AREA. C1-5 CONT SECTY HWY 1

B. 2-5 CAV A,B,C2-5 WILL CONDUCT LOCAL PATROLS. AND NIGHT AMBUSHES C2-5 WILL COND LOCAL PATROLS. ARTY ANS AS WILL BE DIRECTED INTO THE CONACT AREA

4. (C) 2D BDE TOTALS: FRDLY: 24 KIA, 116 WIA, 1 MIA. EN: 261 NVA KIA, 13PWS, 15 DET, 91 SA WPNS, 14 C/S WPNS, 4 C/S RDS , 460 RDS SA AMMO, 11 HGS 3T

13 May 1968

MEMORANDUM for the G-5

Subj: Rice Denial Operations

- 1. In order to provide you with a more comprehensive background on 3d MarDiv Rice Denial operations, I am enclosing the following:
 - a. Copy of 3d MarDiv OPORD 13-68, w/action brief.
 - b. Copy of 9th Mar ltr containing request by U.S. Advisor, Cam Lo sub-sector for a security force to provide protection for the local populace.
 - c. Copy of Brief of PCV OPLAN 6-68.
 - d. Copy of CG ltr to Col LOPRETE regarding designation as Chairman, Quang Tri Combined Rice Denial Sub-Committee.
 - e. Memo for the record regarding 11 May meeting at 3d MarDiv.
 - f. Copy of Quang Tri Sector April May Harvest Plan, w/enclosures of material needs and transportation rqr.
 - 5. Other info considered pertinent will be provided as it becomes available.
- 2. This office will provide all possible assistance within operational capabilities to support rice denial operations.

Very respectfully,

M. V. PALATAS LtCol USMC

Encl88