1. Sak Organization 3/12

G/3/12

3rd Prov. Blog

Flat 15 Prov Blog

I/3/13 where strongly

3. unable to provide answer

4. unable to provide - Ao

4. unable to provide - Ao

5. ISCC Coordinate

Dong H a

6. Remain Same

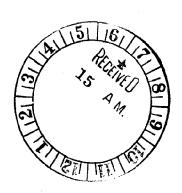
## ORDERS/PLANS

## FOR MONTH OF DECEMBER

## 1967

Encl	1 2	Meg R <b>pt</b> e	141740 Z 20 Dec	w/1 Encl. New Insert, Annex G (Air Defense)
	3	Msg	20 <b>0355 Z</b>	Subj: Annex H to Operation Order 310-68
	4	Msg	20 <b>0611 Z</b>	Subj: Frag Order for Operation Fortress Ridge
	5		24 <b>07</b> 12 Z	Subj: Annex N to Operation Order 311-68
	6	Msg	241433 Z	cubic Frag Order for Operation Badger 100th
	7	Msg	250525 Z	Subj: Annex H to Operation Order for Operation
	•	0	_	Badger Tooth
	8	Msg	260505 Z	Subj: ARG Bravo Readiness SITREP #197
	9	Msg	281310 Z	Subj: SLF Bravo SITREP
			310900 H	Subj: Operation Order 61-67
	11	`'sg	1510592	Subj: Frag Order 162-67 (Operation Checkers)
	-	lisg	2908 <b>37</b> Z	a 14. Atim Order 58-67 ( ancaster)
		Msg	291 2237	Subj: Operation Officer 50-67 Redeployment of Forces (Operation Checkers)

. معملول



GVVV VPB4252VA 186 LFA 785 GO RUMHUP DE RUPHFL 1224 3481740 ZNY SSSSS 200C 0 \$41746Z DEC "7 FF CG FORL OGCOMD TO ZENZ ORLOGEOND THEO RUHHEMA? OG FMFPAC "L 128)H RUMMWAATCG III MAF RUMHLA?CG FIRST MARDEV PUMHUP ?CG THIRD MARDIV . RUMHAW?CG FIRST MAW RUMHIB?CG SECOND BDE ROKMC PUMHNA7CMDR NSA DNG RUMINA? CMDR CB RUMMWAA/CO SUB

FRAG ORDER

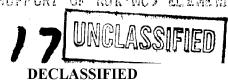
1. FORCE LOGISTIC COMMAND CONTINUES SUPPORT OF ALL ELEMENTS III MARINE AMPHIBIOUS FORCE.

2. MISSION

A SUPPLY BATTAL TOR

°1) ON 260EC"7 COMMERCE SUPPORT OF ROK MC) ELEMENTS LOCATED

14



40 Encl 1

# UNCLASSIFIED

PAGE TWO RUMHFL 1224
IN QUANG NAM PROV NCES PROVIDE UNIT DISTRIBUTION TO LSA ESTAB-N
LISHED BY ELEMENTS OF 2F BDE ROK' MC) VICINITY OF HOI AND

2) CONTINUE SUPPORT OF ELEMENTS III MAF LOCATED GUANG NAN

PROV NCE BO MAINTEU

CE BATTAL ION

(1) ON 20DEC"7 COMMENCE SUPPORT OF ROK'MC) ELEMENTS LOCATED QUANG NAM PROV NCE

2) ON 20DEC"7 COMMENCE THIRD ECHELON SUPPORT MC UNITS III MAF LOCATED CHU LAI AREAO. CONCEPT OF CONTACT TEAM AND EVACUATION OF EQUIPMENTS TO SHOPS LOCATED DANANG

3) CONTINUE TO ECHELON SUPPORT III MAF MC ELEMENTS LOCATED QUANG NAM PROV NCE.

(4) CONTINUE FIELD MAINT SUPPORT ALL MC ELEMENTS III MAFD

C9 FLSG ALPHA

° 1) ON 30DEC 67 SUPPORT MC ELEMENTS III MAF LOCATED THUA THIEN PROV MCE AND ELEMENTS LOCATED TAOR OPN SCOTLANDS

(2) CONTINUE PRESENT SUPPORT OF USA, USAF AND USN UNITS LOCATED IN SAME AREASO

6) AN 3 OFEC "7 DISESTABLISH FLSU NR 2 DONG HA

D FLSG BRAVO DEC 47

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FAGE TAKEE NUMBER 22 DEPLOY ADVANCE ECHELON TO BONG HA COMBAT BASES

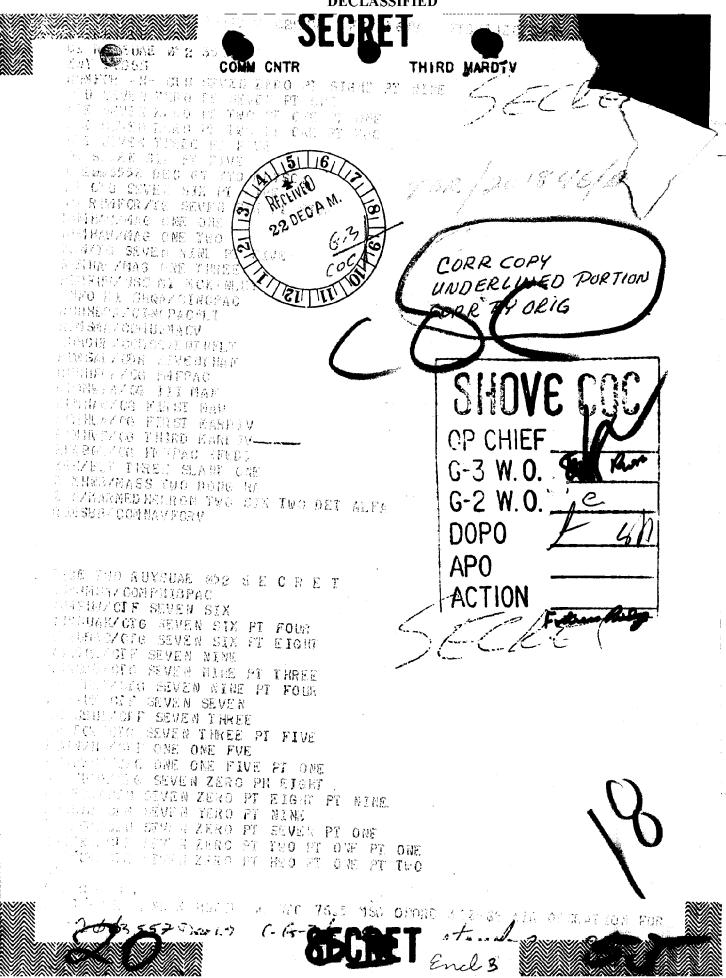
(2) ON ØEC"7 RELOCATE FLSG B FROM CHULAITO DONG HAAN MISSIONA PROVIDE SUPPORT TO III MAF ELEMENTS LOCATED QUANG TRIPROVINCE LESS TAOR FOR OPH SCOTLAND.

3) ON 30YEC"T DEACH SUPPLY GO REINFORCED TO REMAIN CHULAI

AS INDEPENDENT FLC ELEMENT. H

SUPPLY CON'REINF) CHULAI - COMMENCING SOFECG PROVIDE CL.
VU) SUPPOPT ST MAW ELEMENTS CHULAIG: 3F ECH MT MAINT SUFT TO DITH
ENG BAS CONTINUE OFERATION RSA AND EFFECT ECONOMIC DRAW DOWNS
GP-4
BT

UNCLASSIFIED











COMM CNTR

THIRD MARDIV

PAGE THREE RUYSUAE 052 SECRET OPERATION FORTRESS RIDGE. (U) A. MY OPLAN 120A(A)+67

1. AIR OPERATIONS IAW ANNEX HOTEL OF REF A AS MODIFIED BELOW:
A. MAPS: 1:50,000 SERIES L7014 SHEETS 6442 I, IV, 6443 III.

B. DISREGARD PARA 3X(7). INSERT NEW PARA AS FOLLOWS: DURING THE AMPHIBIOUS PHASE OF THE OPERATION, CATF WILL CONTROL ALL AIR TRAFFIC WITHIN THE AOA THROUGH HHE TACC AFLOAT. CONTROL OF AIR WILL BE PASSED ASHORE HO THE DASC PLUTOCRAT ONE, WHEN DIRECTED BY CATF. AFHER CONTROL OF AIR IS PASSED ASHORE THE TACC AFLOAT WILL REVERT TO A TACC.

C. ADD NEW PARA 3X(15): AIRCRAFT DESIRING TO TRANSIT OR OPENTE WITHIN THE AOA MUST CONTACT THE TACC, ICEPACK BRAVO, ON THE APPROPRIATE TACC NETS OR UHF GUARD NET FOR CLEARANCE. IF AIRCRAFT ARE UNABLE TO CONTACT THE TACC, THEY WILL CIRCUMNAVIGATE THE AOA. NOTE: FREE TRANSIT AREAS EXIST ABOVE 14,000 FEET MS. IN THE LANDWARD AOY AND ABOVE 5000 FEET MS. INE SEAWARD AOA.

D. ADD NEW PARA 3X(15): AFTER CONTROL IS PASSED ASHORE THE TADE, DEROUGH THE FDC IN LPH-8 WILL CONTROL HELDS IN SUPPORT OF BLT ASHORE, 25 AFPENDIX I AIR CRAFT SCHEDULES.

A. PARA 7, THE FOLLOWING POINTS ARE APPLICABLE: (1) SAR REFERENCE PT, DONG HA TAGAN CH 10.

FAGE FOUR RUYSUAE 052 SECRET

(2) ORBIT/ENTRY PT JANICE 060/12 CH 109

B. PARA 10. NAVAIDS, READ IN THREE COLUMNS:
NAME
CHAN/FREQ
CHAN/FREQ
THREE
CHAN/FREQ
THREE
CHAN/FREQ
THREE
COLUMNS:
CHAN/FREQ
THREE
THREE
THREE
COLUMNS:
CHAN/FREQ
THREE
THREE
THREE
COLUMNS:
THREE
CHAN/FREQ
THREE
THRE

I.D.
DMZ
BC
BC
BC

READ IN 8 COLUMNS
PROVIDED NO. MODEL ENTRY NMTES
EUT MISSION BY A/C ORD TOS PT

20 LZ PREP FMAW 2 WMA/VMF D-20 L-40 PT JANICE 10,12 1,2,3
D-5
D-2

10,15
21 08S FMAW AS REQ SMOKS L-15 PT JANICE 1,2
D-21

58 CAS FMAN 2 VEAVVAF MIXED L PH JANICE 1,2,3
FLUS













COMM CNTR

THIRD MARDIV

PIGE FIVE RUYSUAR ODE SIE CIR E T

8 160/020 85 1604 86 1604	S.F S.F S.F	I UH-1E UNARME. 2 UH-1E ROCKET 2 UH-1E ROCKETS	rs 1-40 LPH-8	1,5
Ma Troop Fire	g F	6 CH-46A GUNS	1.1 -(0.0P LPH-8 1. HR	
The second se	44 vgi 1		1) CMP LPR-8	ent.

E. TAB DE GERERAL AIR SCHEBULE NOTES: (E NOTES 1 THEL 9 CONTAIRED Id REF Aco

(3) BOTE 180 EVERTS DE AND 51, 32 CONTACT LEPACK BRAVO ON GOLD BROVE 142.2 REPEAT 142.2 OF VIOLET BRAVO 289.8 REFEAT 289.8.

(3) HOTE 11: EVENT 5: RELIEVE ON STATION TO ALLOW SUFFLICIENT TIME DIVERSION TO SECONDARY TARGETS UNTIL L PLUS 150.

(4) NOTE 12: EVENT 5-) RELIEVE ON STATION EVELY 20 MINUTES (4 SECTIONS) TO HOTE 14 LAY SMORE ONLY ON ORDER OF OLF

U. AFPENDIX 21. AIR CHAFT ARMAMENT.

A. IN ACCORDANCE WITH THE FIRST MAN ARMARLAT CODE.

/. APPEADIX III COMBUNICATIONS:

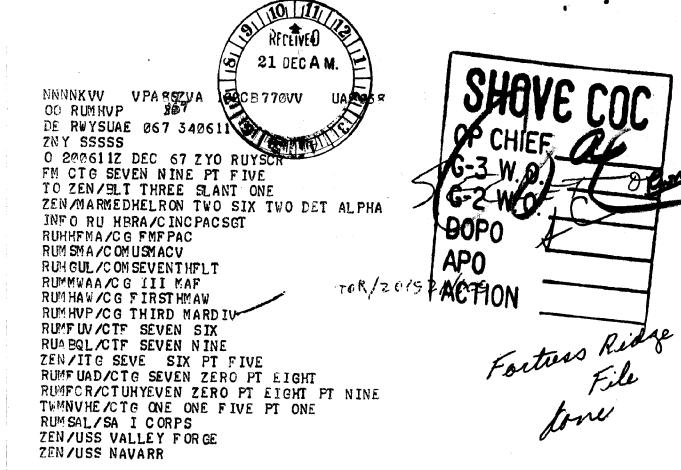
A. TABLARMEX NOVEMBER AND AS FOLLOWS: READ IN FOUR COLUMNS:

PRODESTY RUYOURS WES SECRET CIRCUIT DESIG. 14 B FREQ COLOR 401 (1) 3 12. 2 GOLD B 11.5 OF WATERS 289. 8 VIOLET B 11-6 NO-RIAND 14-7 35 S. 2 PURPLE B 2729 **有器主义** 3307 H-3/M948 TAC2422 Hom 50 326.6 MARCON B He 1 1 251.4 COPPER B H15 (§) a 🤰 H= 13 40.4 PIER B HD-3/LZ CONTROL/TAR(S) H-19 334.6 IVORY B 1/1. 4173 M- 64.7 A OSSTELL M# 18 43.5 This is ( ) co A 









PAOZ TWO RUYSUAE ØS7 S E C R E H ZEN/USS ALAMO ZEN/USS WINDHAM COUNTY ZEN/USS VERNON CMUNTY RUMHVP/FIRST ANTRAC BYN RUMHVP/SECOND PH FPRS ARMD AMPHOO ST SHE C R EHT SECTION ONE OF TWO HHH FRAG ORDER FOR OPSRATION FORTRESS RIDGETPUU) A . HC OM SEVENTHELT OPLAN 101-67 B. CTG 79.5 OPLAN 120A-67 C. COM SEVE THELT 1913EAZ DEC 67 D. CTG 79.5 INTELLIGENCE ESTIMAE ISSUED SEP E. CTG 79.5 COP R BPQYAYU F. MAPS AHS, VIETNAM, 1:50,000, SERIES L 7014 YHZETS 6342 I AND 6442 I AND IV. TIME ZONE HOTEL TASK ORG SLF ELT 3/1 DE ALPHA HMM WWYW 646117 DEL C-6-3/CO

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Emel 4

PAGE THREE RUYSUAE 067 S E C R E T

1. SITUAION

A. ENEMY FORCES

1. EN ACIVITY HAS SPIGHTLY INCREASED IN THE LAST 15 DAYS WITH COMPANY SIXZE UNITS BEING USED TO A GREATER EXTENT. THERE HASHBEEN AN INCREASED AMOUNT OF HARRASYI C, HEAVY WEAPONS FIRE HE HFORCSS WITHL THE A OA CCONSISTS OF THEHRED EN , 803 NVA REGT , K. 400 LF COTANE A U/I VC NF EN. HE ST IMAED STRENGTTH IS POSSIPLE 900 PERSONNEL.

2. SPECIAL INTELLIGENCE HUM OLECTION REQUIREME T. A. FORWARD ANY UNIFORMS WITH POCKET FLAPS OR COLLARS WHICH SHOWS ANYY ARITING, NUMBERS OR LETERS OUTSIDE OR INSIDE TO THIS

HEADQUARERS M HB. DETERMP E IF THE HQ AWOPTH NAVA REGT IS LOCATED WITHI

AOA. IF YO, WWHEREHAND PH -5 543,85 .

C. DETERMINE IF TRACKED VEHICLES CAN OPERATE IN THE SANDY

AREA BEHIND THE DUNEHELNE. B. FRIENDLYY FORCES.; 194 \$9548PUTION OF GR UND FORCES OPERATI G IN THE AGA SEE OLERATION SHOVERLAY (ISSUED SEP)

(1) AMPHIBIOUS TASK FORCE (TG 76.5) CONDUCCS AMPHIBIOUS OPERATION

FOR HHE PUR

OF EYTABEISHING AND SUPPORTING THE LANDING FORIE ASHORE. (2) CG III MASHL OVIDES INTERPRETER YUPPORTES!

PAGE FOUR RUYSUAE 067 S E C R E T (3) CG FIRST MAN PROVIDES CAS.

(a) CTG 115.1 PROVIDES MARKET TIME SUPPORT.

(9) CTG 70.8 PROVIDES NOF SUPPORT.

(6) 12TH MARINES PR

VIDES GENERAL SUPPORT AND REI SORCEING ARTY FIRES FROM POSITIONS AT DONG HA AND GIO LINH.

(29 20 PLT, 1ST ARMD ANH CO, I D/S OF BLT 3/1 INITAGT. REVERS TO

G/S UPON LANDING OF ORGANISTARTY.

(4) IST AM TRAC BN PROVIEDS GUIDES FOR MOVEMENT OF HROOPS THROUGH

PRIENDLY VILLAGES.

2. HISSION. SLF CONDUCTS AN AMPRIBIOUS OPERATION IN QUANCITRI PROVINCE TO LOCATE AND CAPTURE/DESTROY ENEMY FORCES AND ROCKET/

LOGISHIC CACHES, OBTAIN INTELLIGENCE AND BE FREPARED TO GO DUCTHSUCHTOTHER

ICN STUY ARREED UPON HUITH CG III MAF OR HIS DESIGNATED

REPRESENTATIVE. AEMO EXECUTION.

A. CONCEPT. ON D-DAYHYLF HOONEQITS A HELYCOITER BORNEHAND WATER BORNE ASSAULTHIN GIO LINK DISTRICT, QUANG HRI PROVINCE. THIS OPERATIONAWILL

PE CONDUCTED IN FOUR PHASES.

(1) PHASE I.A RAPIE BUILD UP OF THE LF AHSORE AND AGGRESSIVE HOWEMENT BY ALL UNITSHED SECURE LF OPJECTIVES.

PAGE FIVE RUYSUAE 067 S S ITRTE T

(2) PHASE II. CO DUCT AGGRESSPVE SEARCH AND DESTROY OPERATION WITHIN THE PRPMARY AREA OF INTEREST TO CAPTURE/DESTROY ENEMY FORCES A D ROCKE/LOGISTIC CACHEY AND OBTAIN INTELCIGENCE.

(3) PHASE III. BE PREPARED FORZMPOOYMENT AROUND THE A-3 POSITION RETWEEN CONHITHEN AND GPO LINGN.

(A) PHASE IV. WHEN DIRECTED CONDUCT AN AMPHIBIOUS WINDRAWAL.

(1) AT H-HOUR ON D-DAY LAND BY LVT'S OVER RED BEACH AND LA EP G CRAFT OVER PURPLE BEACH ORANGE BEACH AND HBLUE BEACH.

(2) AT L-HOUR ON HD-DAY LAND BY HELO INTO LZS ROPIN EAGLE AND HAWK.

7"? SEIZE LANDING FORCE OBJECTIVES 1,- 3 AND 4.

(4) CONDUCT AGGRESSIVE SEARCH AND DESTROY OPERATIONS WITH PARICULAR EMPHASIS ON THE AREA OF PRIMARY INTEREST.

(5) DESIGNATE A SPARROW HAWK PLATOON NOT HO BE COMMITTED WINHOUT APPROVAL OF SLF COMMANDER.

CEDHNAXIMUM USE OF SUPPORTING ARMS.

(7) BE PREPARED FORHEMPLOYMENT AROUND THE A-3 POSITION BETWEEN CONTIEN AND GIOLIEN.

(9) CONDUCT AN AMPHPBIOUS WITHDRAWAL.

SECRET

PAGE SIX RUYSUAE 067 S E C R E T

(1) PROVIDE HELO SUPPOR IAW LANDING PLAN.

(2) PROVIDE HELO SULLOR FOR SPARP

W HAWK PLATOON.

(3) PROVIDE HELO SUPPOF FOR C&C, MEDEVAC, AND RESUPPLY.

(4) PROVIDE ADDITIONAL HELD SUPPOR AS REQUIRED.

D. COORD INSTRUCTION

(1) OF TOMEE NAME FORTRESS RIDGE

(2) D-DAY 21 DEC 67 (TO BE CONFIRMED).

(3) H-HOUR 0930H, L-TON

AA

AAA

A CTO BE CHNFIRMED.

CAR UN OSIR RCA AUTHORIZEEB MINIMIZE DOWNWIND HAZARD TO NON-COMBATANTS OUTSIDE OF TGT AREA CONSISTENT WITH MISSION.

(5) REPORTY IAW ANNEX KHRES B.

(6) SYC IAW A NEXHY REF B.

(7) PASS WORDS A D COUNHER SIGNS (TO BE ISSUED).

(Z) TRUST POINTS

(A) CIIES 297A

(B) TREES 3071N

(C) SLOWERS 2768

(D M ONTHS K3472

(97 GRID DESIGNATOR: YANKES DELTA

(19) PEXPS TO MAX EXTENT CONSITENT WITH HACTICAL SITUATION.

PAGE SEVEN RUYSUAE 067 S E C R E H

(11) LANDI G PLAN IAW ANNEX I REF B. BLT 3/1 PREPARE DETAILED PLAN.

(12) OPN'S OVERLAY (ISSUED SEP) (NOTAL).

(13) AIRHOPNS IAV ANNEX G REF B.

(14) WOA FOR THE OPERATION IS THAT LAND AREA ENCOMPASSED BY THE

SMUTHERN BOUNDARY OS THE DMZ FR

M HHE SEA AES TO (YD 243753) HHENCE

A STRAIGHT LINE TO ROAD JUNCTION AT HIGHWAY NR ONE (YD 217718) THENCE SOUTH ALONG HIGHWAY NR ONE TO ROAD JUNCTION (YD224630) THE EE EAST TO THE SEA AL

NO GRID LINETYD 63. THE SEA WARD AOA ISTTHAT AREA DESCRIBZD BY A LLNE EXTENEING OR OR OR OR OF THE COAST FROM THE SOUTHERN BOUNDARY OF THE DNZ TO THE MM OTH OF THE SONG BEN HAP, N THE CEHEASTWARD THREZ MILES FROM THE MOUTH OF SCAR BEN HAI TO (YD 31021) THENCE NORTHWARD ALONG THE THREE MILE LIMIT TO (YD EQPOQUL OFF CAP LAY, THENCE ON A LINE 070 DEG TRUE TO THE INTER SECTION OF A 20 MILE ARC STRUCK FROM (YE3422701) AND EXINDING YOUTHWARD TO GRID LINE YD 63, THENCE WEST ALONG GRID LINEHYD 63 TO THE COASTBM WHE AREA WITHIN 3 MILES OF HON ON IYTZXULUDEDNFROM THE AOA. THE AIR SPACE ABOVE THE AOA FR

TO 25, 202 FT MSL SHALL BE INNLUDED I THE AOA. A FREE TRANSIT AREA

FOR AIRCREFT VILL EXIST ABOVE ,000 FT IN SEA WARD AGA ANVO ABOVE 11,000 FT IN THE LANDWARD AGA.

ECRET

 $\mathfrak{Q}_{\beta}^{m_{\ell}}$ 

N NH

YWT AXCOPRVIE EVV NNF920 VPASTZVA 1030VV OO RIMHVP DE RUYSUAE 267 3542611 ZNY SSSSS TOR/201540/DCS O 2006112 DEC 67 ZYO RUYSCR FM CTG SEVEN NINE PT FIVE TO ZE VELT THREE SLANT ONE ZEN/MARMEDHELRON TWO SIX TWO DET ALPHA I FO RUMHBRAIC INCPACELT RUHHFMA/CG FMFPAC RUM SMAZC OM USMACV RUNGUL /C ON SEVENT HF L.T RUHMWAA/CG III MAF RUMHAW/CG FIRSTHMAW BIM HVP/CG THIRD MARDIV-PUMFUV/CTST SEVEN SIX BUABQLICTF SEVEN NINE ZENICTE SEVEN SIX PI FIVE RIMFUAD/CTG SEVEN ZERO PT EIGHT NUMPORICTU SEVEN ZERO PI TPGHT PT NPNE RUMNUME/CTG ONE ONE FIVE PT ONE RUM SAL/SA I CORPS . TENJUSS VALLEY FORCE ZEN/USS NAVARRO

PAGE TWOKRUYSUAE ØS7 S E C R E H ZENZUSS ALAMO ZENZOSS WINDHAM COUNTY ZENZUSS VERNON CHUNTY RUMHUP/FIRST ANTRAC BYN. RUMHVP/SECUND PH FIRSTTARED AMPHOO +3MISINAL SECTION OF TWO SECRET (15) BEACH COORD TA) PLUE 344699 328715 (9) RED HT 305678 (C) PURPLE H (D) ORANGE 340700 (16) LZ COURD 11 298716 HT (A) ROSIN (B) HANK 295739 H (G) EAGLE KBA (17) LF 08JS 392738 (A) OBJ i JEPEUWO (B) OBJ UV (C) OBJ 3 H712704 HHH(D) OFJ #

PAGE THREE RUYSUAE GETHSHE C R E TTO

(19) AMPHIBIOUS WITHDRAWAL

(A) IAW NWP 22(A)

JKB) SLF WILL PREPARE DETAILED PLAN.

4, ADMINISTRATION AND LOCISTICS

A. SEE ANNEX J TO REF

F. BLT 3/1 ESTABLISH TACHLOG ABOARD LPH AND TACLOG DET'S ON APA,

LEYER EACH LST AND THE LSA ASHORE.

C. BLT 3/1 WILL LAND WITH FOLLOWING PRESCRIBED LOAD

(1) CLASS I - 3 MCI

(2) CLASS II - AS REQUIRED

(3) CLASS III - FULL TANKS PLUS 5 GAL CA MOGAS PER MEHICLE

(A) CLASS IV - AS REQUIRED

(5) CLAYS V - BA

D. THE LPH IS CECS. ALL BLT 3/1 NASUALTIES WILL BE EVAC TO PPH.

SLF WILL BE CRCC.

E. LSA IS LOCATED AT FLU ONE AT DONG HA COMPAT PASE

F. CIVILIAN AND ARVN MED EVAC TO LSA FOR INITIAL TREATMENT, FURTHER EVAC TBA.

e. POW'S HO LPH FOR INITIAL INTEROGATION.N

H. ENEMY NED EVAC TO LSA, FURTHER EVAC TPA

PAGE FOUR RUYSUAE ØS7SECREH

P\_H REFUGEES TO LSA

J. CAPTURED FOOD AND MATERIAL TO LSA

K. LPH WILL PROVIDEN 451 BTRY INARGE SERVITE.

1. NISC

(1) SP PLT(-) REPORT TO OPS OFSICER IN LSA FOR COORDINATI N OS

RESUPPLY

(2) BLT 3/1 WILL PROVIDE 350 WATER CANS AT LSA

(3) ALL CAPTURED UPNS WILL BE TAGGED AND TURNEDHIN TOTYOF ASAP.

(4) ELT 3/1 WILL ASSIGN S-1 LIAISON PERSONNEL A "A" MED AT DONG HA

COMPAT BASE FOR CASUALTY REPORTING CONTROL .

(5) BOT 3/1 INSURE ALL PERSONAL PROPERTY END EQUIP IS STOWED IN FOOL OCHERS/SEABAGS AND PROPERLY IDENTIFIED.

76 & BLT 3/1 PROVIDE SECURIY FOR SUPPLIES COMONING AND HEQUIP REMAIN-ING ABOARD S IPS.

(7) REPORT EXPEDITURES OF ALL CALSSES OF SUPPLIES EZVBY NLT 2000. 5. COMMAND AND CHMMUNICATIONS - SLECTRONICS

A. COMM - ELECT IAW ANNEX L OFT PENCEP AS MODIFIED BELOW.

(1) ACTIVATE ALL COMM NETS H-62MIN

(2) PARA 3F (3) AUTHP LIZOION AND CODEY. CURRENT EDITION KAC.QY WILL BE USED FOR AUTHENICATION A D NUMERICAL CODES. KAC PYTRIL

PAGE FIVE RUYSUAE 067 S E IXR E T

BE USED FOR ENCRYPTION ON UNSECURE VOPCE CIRIUIHS.

- (3) MODIFY APPENDIXES 1,2 AND BR OF REF B TO REFLECT INFMR-MATION CONTAINED IN REF E.
  - (4) USE EFFECTIVE KAK 3245 FOR COVERED CIRCUITS
  - (5) DISREGARD APPE EIX 5 MF REF B.
- B. COMMAND POSTS

- (1) AFLOAT USS VALLEY FORGE
- (2) ASHORE REPORTHWHEN ESTABLISHED.

SP-4 FT

SECRET



VV

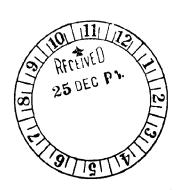






COMM CNTR

THIRD MARDIV



FTA 697V

UAE 804 CO RUMHUP 408/250208/B DE RUYSUAE 089 3580730 ZNY SSSSS ZFD RUMFC-T-USS WHEISTONE TG SEVEN SIX PT FIVE CTG SEVEN THREE PT FIVE CTU SEVEN ZERO PT EIGHT PT NINE RHYSCR ZOK FFN 0 24 07 12Z DEC S7 ZYO RUYSCA For CTG SEVEN SIX PT FIVE TO RUMFOR/TG SEVEN SIX PT FIVE ZEN/CIG SEVEN NINE PT FIVE KUMFCH/USS WHETSTONE MUYSCR/USS AML INGTON RUMFUV/CTF SEVEN SIX

VPB 571A 569A 189V

INFO RUHHHRAZCINCPAC MUNHBRA/CINCPACELT RUM SMAZ COM USMA CV KUAUBUL/COM SEVE AT HELT RUM SAL / ODR SEVENT HAF MUHHFMAZCG FMFPAC HUMMWAA/CG III MAF RUMHAW/CG UMHLA/CG FIRST MARDIV RUMHVP/CG THIRD MARD ILL RUABRIZOG FM.FPAG (FWD) ZENVELT THREE SLANT ONE ZE N/MARMED HELRON THO SIX TWO DET ALFA



-6-3/coc/





COMM CNTR







PAGE TWO RUYSUAE 089 SECRET RUM SEB/COM NAV FORV KUW JM SA/ COM PHIBPAC RHYSUAKACTG SEVEN SIX PT FOUR

KUAUBAC/CTG SEVEN SIX PT EIGHT

RUABOL/CIF SEVEN NINE

RUAUDB/CTG SEVEN NINE PT THREE HUYSUAK/CIG SEVEN WINE PT FOUR

HUMFUE/CIF SEVEN SEVEN KUAUBUR/CIF SEVEN I HREE

NUMFOR/CIG SEVEN THREE PT FIVE

HUD NVHD/CIF GONE ONE FIVE

HIM NV HE / CTG ONE ONE FIVE PT ONE HUMFUAD/CTG SEVEN ZERO PT EIGHT

NUMFOR/CTU SEVEN ZERO PT EIGHT PT NINE

RUAUDD/CTG SEVEN ZERO PT NINE

KUMFKE/CIE SEVEN ZERO PI TWO ONE PT ONE

SECRET

ANNEX HOVEMBER MY OPORD 311-68 (U) A. CTG 76.5 OPLAN 1284(A)-67 (CH-4)

B. MY 191945Z DEC 67

1. COMM FOR PENDING OPERATION BADGER TOOTH IAW REF A AS MODIFIED BY REF B MCOMM PLAN FOR RECENT OPERATION FORTRESS RIDGE) AND FURTHER MODIFIED HEREIN. WINDHAM CTY ENSURE REF B PASSED TO WHETSTONE UPON RELIEF.

2. FREQ PLAN EFFECTIVE 250400Z DEC 67 AS PER REF B EXCEPT FOLLOWING

IØA	37.3M	VICE	35.6M
1 Øb	65.65M	VICE VICE	45.0M
H3 A 3 B	10195K	AS TAR	35.0M (P)
н5 -	\$5.8M 314.2M	AS TAR VICE	(S)
H6 u a	277.2M	VICE	3 12.2M 269.8M
H7 H13	309.211 32.911	VICE	356.2M
• •	V 64 311	VICE	40.4M

(F) -4 ĕΓ

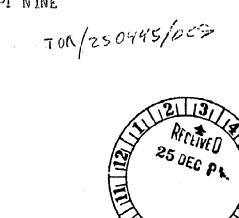
VIV IV



**DECLASSIFIED** 







THIRD MARDIV

PAGE TWO RUYSUAE 176 S E C R E T ZENUSS ALAMO ZENZUSS WINDHAM COUNTY ZENZUSS VERNON COUNTY RUMHVP /F OURTH MAR SECRET S ECTION ONE OF TWO SECTIONS FRAG ORDER FOR OPERATON BADGER TOOTH A. COMSEVENTHELT OPLAN 101-67 8. CTG 79.5 OPLAN 120A-67 C. COMSEVENTHELT 240125 DEC 67 D. CTG 79.5 INTELLIGENCE ESTIMATE ISSUED SEP E. CTG 7 .5 COI SER 017-67 F. MAPS AMS, VIENAM, 1:50,000. SERIES L7014 SHEETS GAAR I AND II. TIME ZONE HOTEL TASK ORG SLF BLT 3/1 DET ALPHA RMM 262 1. SITUATION 2111177 DEC C- 6-31000



ZE JXUSS VALLEY FORGE

ZEN/USS NAVARRO

SECRÉT ED DECLASSIFIED







'A E THREE RUYSUAE 176 S E C R E T

AEMENY FORCES: HOST ILE FORCES IN THE AREA OF INTEREST CONSISTS OF ELEMENTS OF THE FOLLOWING UNITS: C.113(LF) CO; 800TH IMF) EN; 802ND (NVA) EN AND THE 416TH EN.THE TOTAL STRE GTH OF THESE UNITS IS ESTIMATED TO BE 1200 PERSONNEL. THE ENEMY HAS SEVERAL ROUTES TO AND THROUGH THE RICE GROWING LANDS IN THE AOA WHICH WE USEDHFOR MOVING RICE. THESE ROUTES CONVERGE IN THE AREA ALONG THE SONG OLAU, ALSO CALLED THE MY CHANH RIVER. THIS AREA IS MEAVILY POPULATED AND AT LEASTSYMPATHETIC TO THE HOSTILE FORCES, LITHER FROM FEAR OR POLITICAL BELIEF. DURING THE RECE T PAST THE ENEMY HAS ENDEAVORED TO SEVER FRIENDLY LINES OF COMMUNICATIONS WHILE MAINTAINING HIS ABILITY TO MOVE RICE BOUGHT AND/OR CONFISCATED IN THE AREA. DETAILED RECENT ENEHY ACTIVITY WILL BE FOUNE

ATSUMS AND THE INTE

I GENCE ESTIMATE FOR OPERATION BADGERH DOTH . D

B. FRIENDLY FORCESS FOR DISTRIBUTION OF GROUND FORCES OPER-TING IN THE AGA. SEE OPERATIONS OVERLAY. (ISSUED SEP)

(1) AMPHIBIOUS TASK FORCE (TG 76.5) CONDUCTS AMPHIBIOUS PERAION FOR THE PURPOSE OF ESTABLIS ING AND SUPPORTING THE AND BUY FORCE A SHORE.

(2) CG III MAF PROVIDE INTERPRETER SUPP

'A GE POUR RUYSIAE 176 S E C R E T

- (3) CG FIRST MAW PROVIDES CAS.
- (4) CTG 115.1 PROVIDES MARKET TIME SUPPORT.
- (5) CTG 70.8 PROVIDES NOF SUPPORT.
- (6) 4TH MARINES PROVIDES BLOCKING FORCE AT APLYONG (YD 51636), UNBEL CLEARING TEAMS, MINE DETECTION TEAMS A D RIVER RECON TEAMS.
  - (7) FIRST ARVN DIV PROVIDES BLOCKING FORCES AS REQUESTED.
- (8) 3D EN 12TH MAR PROVIDES REIN ARTY SUPPORT AS REQUESTED.

  1. MISSICN. SLF CONDUCTS A ANPHIBIOUS OPERATION IN QUA G TRI

  NO THUA THIEN PROVINCES TO DESTROY/CAPTURE ENEMY FORCES AND LOG
  ISTIC CACHES, DISRUPT ENEMY ROUTES OF COMMUNICATIONS A D SUPPLY,

  DETAIN INTELLIGENCE A D BE PREPARED TO CONDUCT SUC OTHER OPERATIONS

  S A GREED UP ON WITH C G III MAF OR HIS DESIGNATED REPRESENTATIVE.

  1. EXECCOMON
- A. CONCEPT. ON D-DAY SLF CONDUCTS A HELICOPTER BORNEHAND WATER BORNE OLT IN QUANGTRI AND THUA THIEN PROVINCES I CTZ, RVN. THIS PER TION AILL BE CONDUCTED IN FOUR PHASES.
  - (1) PHASE I. A RAPID BUILD UP OF THE LF ASHORE.
- (2) PHASE II. S&D OPERATION CONDUCTING A RIVER CROSSING AND ECURING OF OBJECTIVE 1.
  - (3) PHASE III. BE PREPARED FOR SUCH OTHER OPERATIONS AS MAY



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THIRD MARDIV

PAGE FIVE RUYSUAE 176 S E C R E T BE A GREED UPON WITH CG III MAF OR THIS DESIGNATED REPRESENTATIVE. (4) PHASE IV. WHEN DIRECTED CONDUCT AN ANPHIBIOUS WITHDRAWAL.

B. BLT 3/1

(1) AT 0800H ON D-DAY C/1/11 LANDS BY CH-53 HELICOPTERS AT CANI EVANS.

(2) AT H-HOUR ON D-DAY LAND BY LVTS OVER GREEN BEACH.

(3) SECURE LZ FINCH.

(4) ATL-HOUR ON D-DAY LAND BY HELICOPTER IN LZ FINCH.

(5) SECURE LF OBJECTIVE 1.

(6) CONDUCT SEARCH A D DZSTROY OPERAIONS IN ASSIGNED ZONE.

(7) DESIGNATE A SPARROW HAVE PLATION NOT TO BE COMMITTED

WITHOUT APPR

VAL OF SLF COMMA DER.

(8) BE PREPARED FOR SUCH OTHER OPERATIONS AS MAY BE AGREED

UP ON WITH CG III MAF OR HIS DESIGNATED REPRESENTATIVE.

(9) WHEN DIRECTED CONDUCT AN AMPHIBIOUS WITHDRAWAL.

C. DE ALPHA HMM 262

(1) PROVIDE HELO SUPPORT IAW LANDING PLAN.

(2) PROVIDE HELO SUPP

RE FOR SPARROW NAVE PLATOON.

(3) PROVIDE HELO SUPPORT FOR C&C, MEDEVAC, AND RESUPPLY.

(4) PROVIDE SUCH OTHER HELO SUPPOR AS DIRECTED.

PAGE SIX RUYSUAE 176 S E C R E T D. COORD INSHKL

LK ON

(1) OPN CODE NAME BADGERTOOTH.

(2) D-DAY 26 DECHS. (TO BE CONFIRNED)

(3) H-HOUR 1100H, L-HOUR - UPON SECURING LZ FINCH. (TO BE

CONFIRMED)

(4) UN ODIR RCA AUTHORIZED, MINIMIZE DOW WIND HAZARD TO NON COMBATANTS OUTSIDE OF TET AREA CONSISTENT WITH MISSION.

(5) REP

RS IAW A NEX K REF B.

(6) FSC IAW A NEX S REF B.

(1) PASSWORDS A D COUNTER SIGNS (TO BE ISSUED).

(8) TRUST POINTS

5252 (A) ACTORS 5649 (B) DAYS 4847 (C) CARS 5446 (D) GIRL

(9) GRID DESIGNATOR: YANKEE DELTA

(10) PSY OPS TO MAX EXTENT CONSITENT WITH TACTICAL SITUATION.

(11) LA DING PLAN TAW ANNEX I REF B. BLT 3/1 PREPARE DE-

AILED PLAN.

(12) OPNS OVERLAY (ISSUED SEP)

(NOTAL).









PAGE SEVEN RUYSUAE 176 S E C R E T

(13) AIR OPNS IAW A NEX G REF B. (14) A OA FOR THE OPERATION IS THAT LAND AREA ENCOMPASSED SY A LINE DRAWN FROM THE COAS AT YD 00486 THRU YD 570430 THRU TO 480 430 THRU YD 450510 TO THE COAST AT YD 500560. THE SEAVARD A CA IS THAT AREA E COMPASSED BY A LINE DRAWN FROM THE COAST AT YD 380663 SEAWARD TO YD 638800, THEN TO YD 868615, THEN TERNIN-ATING AT THE COAST AT YD 470377. THE AIR SPACE ABOVE THE AOA FROM SHIP ACE TO 25, 860 FT MSL S ALL BE INCLUDED WITHIN THE CONTROL A REA. A PREE TRANSIT AREA EXISTS ABOVE THE 15,000 FT MSL OVER THE LANDUARD

AGA A D 5,000 FT ABOVE THE SEAVARD AGA.

(15) EEACH CEORD - GREEN SA

525

(16) LZ COORD -TYINCH 524488

(17) LF OBJ - GIE 508460

(18) CAMP EVANS COORD - 536325

(19) AMPHIBIOUS WITHDRAWAL

(A) IAW NUP 22(A)

(B) SLF WILL PREPARE DETAILED PLAN.

OF HEE SEMENT LAYS

NHEX H REF B.

A, ADMINISTRATION AND LOGISTICS

A. SEE ANNEX J TO KEF B

B. ILT 3/1 ESTABLISH TAU LOG ABOARD LPH AND TACLOG DET'S ON

NNNN



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UU RUMHUP RUYSUAE 176 358 COMM CNTR ZWY SSSSS RUMFCR-I-CTU SEVEN ZERO PT EIGHT PT NINE RUYSOR ZOK FFN U 24 143 3Z DEC 67 ZYO RUYSCR IM CIG SEVEN NINE PT FIVE TO ZEN/BLT THREE SLANT ONE RUABPO/HMM TWO SIX TWO INFO RUHHBRA/CINCPACELT RUHHFMA/OG FMFPAC RUM SMA/COM U SMA CV RUAUBUL/COM SEVE NT HFLT RUMMWAA/CG III MAF RUM HAW/CG FIRST MAW RUMHVP/CG THIRD MARDIV-KUNFUV/CTF SEVEN SIX RUABOL/CTF SEVEN NINE ZEN CTG SEVEN SIX PT FIVE RUMFUAD/CIG SEVEN ZERO PT EIGHT RUMFCR/CTU SEVEN ZERO PT EIGHT PT NINE RUM NV HE/CIG ONE ONE FIVE PT ONE RUM HVP/SA I CORPS ZEN/ USS VALLEY FOR GE ZE N/USS NAVARRO

PAGE TWO RUYSUAE 176 SECRET LEW/USS ALANO ZEN/USS WIND HAM COUNTY ZE N/USS VER NON COUNTY RUMHVP/FOURTH MAR-Ы

SECRET SECTION TWO OF TWO SECTIONS APA, LSD, EACH LST AND THODUL D DGORE.

C. BLT 361 WILL LAND WITH FOLLOWING PRESCRIBED LOAD.

(I) CLASS I - 3 MCI

(2) CLASS II - AS REGUIRED

- (3) CLASS III FULL TANKS PLUS 5 GAL CAN MO GAS PER VEHICLE
  - (4) CLASS IV AS REQUIRED
  - (5) CLASS V BA

D. THE LPH IS CECS. ALL BLT 3/1 CASUALTIES WILL BE EVAC TO LPH. SLF WILL BE CACC.

E. LSA IS LOCATED AT CAMP EVANS.

F. CIVILIAN AND ARVIN MED EVAC TO LSA FOR INITIAL TREAT-MENT, FURTHER EVAC TBA.

G. POW'S TO LPH FOR INITIAL INTEROGATION, THENCE TO LSA.

H. ENEMY MED EVAC TO LSA, FURTHER EVAC TOA.

I. REFUGEES TO MY CHANH, CO CAG.

J. CAPTURED FOOD AND MATERIAL TO LSA.

K. LPH WILL PROVIDE 451 BIRY CHARGE SERVICE. L. MISC.

(1) SP DET (PLT CMDR PLUS COMM DET) REPORT TO OPS OFFICER

C-6-3/coc







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PAGE THREE RUYSUAE 176 SECRET IN LSA FOR COORD INATION OF RESUPPLY

(2) ALL CAPTURED WPNS WILL BE TAGGED AND TURNED IN TO LF ASAP.

(3) BLT 3/1 WILL ASSIGN S-1/SUPPLY LIAISON PERSONNEL AI "A" MED AT PHU BAI FOR CASUALTY REPORTING CONTROL.

(4) BLT 3/1 INSURE ALL PERSONAL PROPERTY AND EQUIP IS STOWED IN FOOTLOCKER SISEA BAGS AND PROPERLY IDENTIFIED.

(5) BLT 3/1 PROVIDE SECURITY FOR SUPPLIES CLOTHING AND EQUIP REMAINING ABOARD SHIPS.

(6) REPORT EXPENDITURES OF ALL CLASSES OF SUPPLIES DAILY WI ZEEE.

2 COMMAND AND COMMUNICATIONS - ELECTRONICS

A. COMM - ELECT TAW ANNEX L OF REF B EXCEPT AS MODIFIED 函LOW.

(1) ACTIVATE ALL COMM NETS H-60 MIN.

(2) PARA 3F (3) AUTHENTICATION AND CODES. CURRENT EDITION MAC CX WILL BE USED FOR AUTHENTICATION AND NUMERICAL CODES. MAC PX WILL BE USED FOR ENCRYPTION ON UNSECURE VOICE CIRCUITS.

(3) MODIFY APPENDIXES 1, 2 AND 4 TO REFLECT INFORMATION CONTAINED IN REF E.

PAGE FOUR RUYSUAE 176 S E C R E T

(4) USS EFECTIVE EDITION KAKA 3245 FOR COVERED CIRCUITS.

(5) DISREGARD APPENDIX 5.

B. COMMAND POSTS

( 1) AFLOAT - USS VALLEY FORGE

(2) ASHORE - REPORT WHEN ESTABLISHED

GP-4; Н

NN NN



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THIRD MARDIV

VV VPB 55 8ZVA 684 HVV
OO RUMHVP
DE RUYSUAE 060 35 90525
ZHY SSSSS
RUYSOR ZOK FFN

256525Z DEC 67 ZYO RUYSCR FN CTG SEVEN SIX PT FIVE TO ZEN/TG SEVEN SIX PT FIVE RUN HAW/MARA IRGRU ONE ONE RUM HAW/MARA IR GRU ONE TWO RUHHAW/MARA IRGRU ONE NT HREE RUMHAW/CG FIRST MAW RUMFUV/USS MT MCKINLEY INFO RUHHHQA/CINCLOE RUHHBRA/CI NCPACFLT RUM SMAZ COM USMA CV RUAUBUL/COM SEVENT HFLT RUMSAL/CDR SEVENTHAF RUHHFMA/CG FM FPAC RUMNWAA/CG III MAF HUM HLA/CG FIRST MARD IV RUMHVP/CG THICB MARD IV HUABGL/CG FMFPAC (FWD) ZEN BLI THREE SLANT ONE

RUM HAB/MASS TWO COASC DONG HAD



3 COP A1180

PAGE TWO RUYSUAE 060 S E C R E T ZENJMARMED HELRON TWO SIX TWO DET ALFA RUMSBB/COM NAVFORV HUA LD B/MARA IRGRU ONE FIVE RUMHVP/MASS TWO (DASC PHU BAI) ET

SECRET
THIS IS NY HOTEL ANNEX TO CTG 76.5 OPORDIBEQUAYI AIR OPERATION FOR
CPERATION BADGER TOOTH (U)
A. MY OPLAN 12 MA (A) - 67

1. AIR OPERATIONS IAW ANNEX HOTEL OF REF A AS MODIFIED BELOW A. NAPS 1:50,000 SERIES 7014 SHEETS 6442, 1, 11, 111, IV 6542

B. DISREGARD PARA 3X(7) INSERT NEW PARA AS FOLLOWS. DURING THE INITIAL PHASE OF THE OPERATION, CATF WILL CONF.
ALL AIR TRAFFIC

WITHIN THE AGA THROUGH THE TACC AFLOAT, CONTROL OF AIR WILL BE PASSED ASHCRE TO DASC, FLUTOCRAT TWO OR PLUTOCRAT ONE AS APPLIC

WHEN DIRECTED BY CATF, TAFTER CONTROL OF AIR IS PASSED ASKORE THE TACCY AFLOAT WILL REVERT TO A TADC.

C. ADD NEW PARAGRAPH 3X(15): AIRCRAFT DESIRING TO TRANSIT THE AUA MUST COMIACT THE TACC, ICEPACK BRAVO ON THE APPROPRIATE TACC



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THIRD MARDIY

PAGE THREE RUYSUAE DOWN S E C

NETS OR UHF GUARD NET FOR CLEARANCE. IF A IR CRAFT ARE UNABLE TO CONTACT THE TACC THEY WILL CLRCUMNAVIGATE THE AOA. NOTE: FREE TRANSIT AREAS EXIST ABOVE 14,000 REET MSL IN THE LAIDWARD AOA AND ABOVE 5,000 FEET MSL IN THE SEAVARD AOA.

D. ADD NEW PARA 3X(16): AFTER CONTROL/IS PASSED ASHORE HELOS WILL CHECK IN WITH PLUTOCRAT I/OR PLUTOCRAT II AS APPLICABLE WHEN CROSSING THE BEACH.

FOR SAVA PLANE INFORMATION

2. APPENDIX I AIR CRAFT SCHEDULES

A. PARA 7 THE FOLLOWING POINTS ARE A PLICABLE:
(1) SAR REFERENCE POINT QUANG TRITACAN CH 103
(2) ORBITZENTRY POINT JUDY 090718 CH 103

B. PARA 10 NAVAIDS READ IN 3 COLUMNS

NAME CHAN/FRER , IJID.
QUANGIRITACAN CH-103
LPH-8 TACAN CH-36 BE
LPH-8 LF HOMER JRPI DC
LPH-8 UHF HOMER 266.6 BC

C. TAB A NOT APPLICABLE

D. TAB B CD-DAY AIR SCHEDULE RED IN EIGHT COLUMNS)

PA GR	FOUR RUYSUAE 0	SØ SE CR	EΓ					**
EVI	MISSION	PR OV IDED	Oii:	/M OD EL.	ORD	05	ENGY NO	TES
		<b>Y</b> Q		AC			IT	
1 1010	TIROOP LIFT	FMAW	2	CH-53	GUNS	H- 180	LSD-33	7.10.
	SUPPORT					KTO		11,12
						COMPLETE		•
80	T AO/ C &C	SLF	1	UH- IB	NO NE	H-30 TO	LPH-8	7,12
						(59 :9.0	1	•
හි	T A CA	KSLF	4	UH- IB	ROCKET	SH- 15 TO	LPH-8	7,12
						(:9.0		
16 1	TROOP LIFT	SLF	· 6	CH-46	GUNS	L-15 TO	LPT-8	7,73
		,		4		1.0 0		-

(3. GENERAL AIR SCHEDULE NOTES: (1) NOTES 1-9 CONTAINED IN REFA. (2) NOTE 10: EVENT 100 PRE POSITION OF ARTILPYRY FROM LSD TO VICINITY OF CAMP EVANS, SPECIFIC GRID COORDINATES WILL BE GIVEN ABOARD BEARCAT BY SLF AT BRIEF. (3) NOTE 11: HELOS CONTACT LSD O' HD-2, BUITON COPPER FREQ 251.4 CALL SIGN DITTY BOX ALPHA. (4) NOTE 12: H HOUR 261106H DEC 67, (5) NOTE 13: L HOUR TO BE SIGNALED. 3. APPENDIX II AIR GRAFT ARMAMENT

A. IN ACCORDANCE WITH FNAW ARMANENT. CODE

· APPENDIX III COMMUNICATIONS ...

A. TAW ANNEX NOVEMBER AND AS FOLLOWS READ IN FOUR COLUMNS:



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THIRD MARDIY

PAGE FIVE RUYSUAL	6.6.4 5 5 0 0 D D	44	
MET. CSH DESIG	FREQ	COLOR	, cc
TAT C (P)  AC-1/T AT C (S)  AC-2/AR C J  HD -1  HD -2/HEL O COMMON  TAR (P)  TAR (S)/HR  HD -3/LZ CTR  TA C  DASC L JASON(P)	314.2 277.2 EPOMW 3-6.6 251.4 110,195 35.8 32.9 2422 5564	GOLD B VIOLET B IURPLE B MAROON B COPPER B	H-5 H-6 H-7 H-11 H-12 H-3A (-3B/M551 H-13 (-1
CR OSSTELL -55-: ) 5-9, (S) L/L TA CP L OCAL -4	4171 43.5 344.6 39.6	YELLOW IVORY B	8847 M-185



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FTD 971VV



COMM CNTR

THIRD MARDIV

UAE 623

FCA5 6 7VV V PA 4 16Z V A 546 VV 997 M B PPRIMWP DE RUSAE 072 3 6005 15 ZNY SSSSS P 2605 05 DDEC 67 ZYORUYSCR M CTG SEVEN SIX PI FIVE TO ALGSFOUR SIX ONE INFU RUH CO / FLEW EACEN GUAM

TOR/26/631/00

27 DECAM

SECREI

H

ARG ERAVOREADINESS SITRE P NR 197 FOR PERIOD 25 12 0 LA TO 26000 K S DEC 67.

1. ARG ER OF O COMPOSITIONS ADD WHETSTONE (LSC +27)

2. ACTIONS:

A. TG 76.5 COMPLETED LOADING ARG/SLF AMMO AND SUPPLIES IN DANANG HARBOR AND STEAMED TO BADGER TOOT H AOA.

B. WHEIST ONE (LSD-27) REPORTED FOR DUTY WITH TG 76.5 AT

251 900H 7.

C. VALLEY FOR GE UNDERWAY AT 26005 0H3 UPON COMPLETION LOADING

FRAM O.

D. AI 260 900H TRADM J.W. WELLY, CHIEF OF NAVY CHAFLAINS, C DEPARTED VALLEY FORGE BY HELO FOR INO JIMA (LPH-2).

3 COMMENIS: A. WEATHER SUMMARY FOR PERIOD - SCATTERE BTO BROVEN L de AND MIDDLE CLOUDS. CEILING 2000-3560 FT. VISIBILITY 5-7

Q.

PAGE TWO RUYSUAE 072 SE CRET MILES WITH SURFACE HAZE. SURFACE WINDS VARIABLE 3-15 KNULS. SEAS EGSTERLY 3-5 FEET. TEMPERATURE RANGE 71-75 DEGTEES F.

B. RADM KELLY RON VALLEY FORGE AFTER DELIVERING MESSAGE AT CHRISTOMAS WIGHT SERVICE FOR SHIP CREW AND EMBARKED MARINES. ADM RULLY HAD BEEAKFAST WITH GREW, COFFEE IN THE WARDROOM AND VISITELS SICKBAY FRICE TO HIS DEPARTURE FOR IND JIMA AT 090649. 4. INTENTIONS:

A . EXECUTE OPERATION BADGER TOOTH AS SCHEDULED ON 26 DEC.

5 . ACTIONS REQUIRED BY HIGHER AUTHORITY: NONE.

90 mg

26\$5652DECG7

€ G-3/COC

CE20

MIN MIN



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ON OF THIS IR DOT BOXLD

19 SCCCC

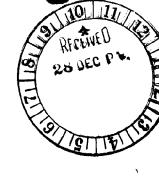
TO DEC 1316 LOT

THE SEVEN MINE PT PIVE

TO 15 THIRL MARDIN

 $G_{i}^{*}(B_{i})$ 

ET FOURTH MARINES



TONFIPENTIAL

T PPAVO SITREP PERHO 2006 WHH TO 2010 WH

10 UNIT LOCATIONS

(I)	( 3/1 ·	1/2/19 1	RPITE	AMTRAC PLT	YU 54 852 B
120	KISHI	,,		ü	YD 530525
(5)	10211				YU 536520
(4)	Nabas	*		*	YD 525525
65)	W12101		¥.	•	YD 547521
(6)	C/1/10		-		YD 466392

#### WIND OPERATIONS

- (1) FIXED WINE AIR STRIKES WERE RUN ON TARGET (YO 539527)

  FROI WISEH TO 1615H. AIRCRAFT RECEIVED A/W FIRE FRUM TARGET

  WILLE CONDUCTING MISSION. BDA AD FOLLOWS: 21 STRUCTURES DESTROYED

  BY STRUCTURES DAMAGED AND 6 BUNKERS DESTROYED.
- AND RETURNED TO THE BEACH .
- (3) AT 1600H 1. K/3/1 MOVED AGAINST TARGET AND RECEIVED SPORAUIC.

  SHIPIR FIRE AS THEY ENTERED THE VILLAGE. INITIAL SEARCH PRODUCED

  LIEMY DOCUMENTS. EQUIPMENT AND DEAD. ONE NVA HOUNDED STATED THAT

  THE 110TH NVA BY OCCUPIED THE VILLAGE DURING 27TH DEC AND LEFT BY

  BOAT THAT EVENING. LEAVING A SQUAD TO DELAY THE MAKINES. INFOR
  MATION NOT CONFIRMED. THIS MAN LATER DIED OF HIS HOUNDS. A DETAILED

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Encel 9

PAGE TWO YAYO 36216 CONFIDENTIAL

- > PYA USC FOUND DURING THE INITIAL SEARCH OF THE AREA. IN AUDITION
  - 5 YES WERE FOUND.
- (C) CASUALTIES
  - UN DURING FERTOD

USAC - NONE

ENEMY - I NIA (DC) N'VA

GU CUMULATIVE

USING -40 NIA CNOTES

Ul MIM (NOTE)

EMEMY- 24 NIA (DC) VC (NOTE)

3 NIA (BC) NVA (NOTE)

1 KIA (PROB) VC

WA INTENTIONS

17

OLF BRAVO

- 63 TO ESTABLISH MIGHT AND AMPUSH POSITIONS WOUND TARGET .
- CONTINUE SEAR OH OF OBJECTIVE AFTER FIRST GHT.
- (3) CONTINUE SED OPERATIONS TO THE ME ALONG COASTLINE .

SAUTE A FIGURES AUDUSTED AS A RESULT OF SEARCH OF BREA

2210 H/28 DEC 7 /RLU/MAFCMD3.

CG

34268

Tile

Copy No of Copies Lith Marine Regiment Camp EVANS, EVN 20 December 1967

Change No 1 to 4th Marines Op Order 100-67

Ref: (a) 4th 'ar Op Ord 160-67

Encl: (1) New insert, Armex G (Air Defense)

1. Make the following changes to reference (a):

- a. Insert pages G-1 and G-2 (enclosure (1)) hereto.
- b. On page 5, under Annex F, add "G-Air Defense".

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SAC FILES

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4th Marine Regiment
Camp EVANS, RVN
20 December 1967

ANNEX G (Air Defense) to Operation Order 100-67

Ref: (a) Div0 P2000.2\_(01)

(b) Divo P2000.4 (COMMISOP)

Time Zone: H

#### 1. Situation

- a. Enemy Forces. See current PERINTREPS and INTSUMS
- b. Friendly Forces.
- (1) 1st MAW participates in the air defense effort of mainland Sea Air Defense Region from assigned bases and such other locations as may be directed by higher authority.
- (2) 3d MarDiv (Rein) conducts active and passive air defense measures against enemy aircraft positively identified as being in the process of attacking friendly installations, personnel or facilities.
- (3) 2d Plat (Rein) Btry D 1st Bn Luth Arty (USA) provides an active air defense means when notified that air attack is imminent.
- (a) Sect Btry G lst Bn 65th Arty (USA) provides reinforcing fires to Btry D lst Bn 44th Arty.
- c. Attachments and detachments. In execution of this Armex all supporting Air Defense Artillery (ADA) units revert to operational control of parent units.
- 2. Mission. 4th Marines (-) (Rein) conduct passive air defense measures against enemy aircraft positively identified as being in the process of attacking friendly installations, personnel or facilities.

### 3. Execution.

- a. Concept of Operations. The primary role of ADA units supporting the 4th Marine Regiment will be that of ground combat support; however, active air defense measures will be carried out by ADA units as conditions demand. All other units will effect passive air defense measures in the event of enemy air attack.
- b. Hq Co and units OPCON to the 4th Marines, other than ADA, effect passive air defense measures in the event of attack by enemy aircraft or other admires chiecus.



- (1) All units establish an audible alert system (i.e. loudspeaker, siren etc.) for air defense warning and prepare defensive positions as necessary.
- (2) ADA alert conditions (applicable to ADA units, included as information only).

SITUATION	CONDITION	ACTION	WEAPONS CONTROL STATUS
No air threat	WHITE	STANDER	WEAPONS TIGHT
Stand-to or loss of comm	RED	BATTLE STATIONS	WEAPONS TIGHT
Air attack imminent	RED	Battle Stations	WEAPONS TIGHT
Hostile act	RED	Battle Stations	WEAPONS FREE

- 4. Administration and Logistics.
  - a. Administrative Order 100-67.
  - b. ADA unit logistics SOP.
- 5. Command and Communications-Electronics.
  - a. References (a) and (b) and 4th Marines COI.
  - b. ADA units SOP and SOI.

BY COMMAND OF COLONEL DICK

G. M. McCAIN

Lieutenant Colonel, U. S. Marine Corps Executive Officer

DISTRIBUTION: Annex F (Distribution)



2668 - ---Copy //5 of /3 copies 3d Marine Division (Rein) Phu Bai, Vietnam

310900 Dec 1967

Operation Order 61-67

(a) Maps; Vietnam, 1:50,000 AMS Series: L 7014 Sheets 6342: I, II, III, IV; 6442 I, II, III, IV (b) CG III MAF Opord 13-67

(c) CG III MAF Admin Ord 13-67

- (d) 3d MarDiv AdminOrd 61-67
- (e) 3d MarDiv Opn Plan 45-67 (f) 3d MarDiv Opn Plan 48-67

Time Zone: H

### Task Organization

MajGen TOMPKINS 3d Marine Division (Rein) FMF 9th Marines (-)(Rein) Col SMITH 3d Marines (-)(Rein) Col LO PRETE lst AmTracBn (-)(Rein) LtCol TONER 26th Marines (-)(Rein) 4th Marines (-)(Rein) Col LOWNDS Col DICK Col ING 1st Marines (-)(Rein) Col SCHICK 12th Marines (-)(Rein) 3d Shore Party Bn (-)(Rein) LtCol QUINN 3d Tank Bn (-)(Rein) LtCol CHAPMAN LtCol PERRIN 3d Engineer Bn (-)(Rein) 9th Motor Transport Bn Maj STANLEY

#### 1. Situation

- a. Enemy Forces
  - (1) See Annex C (Intelligence) to Operation Order 13-67
  - (2) See current Intelligence INTSUMS and PERINTREPS
- b. Friendly Forces

(1) III MAF in coordination/cooperation with Commanding General I Corps provides required support to establish an area defense and to organize, establish and operate an anti-infiltration system in northern Quang Tri Province.

(2) 1st Marine Aircraft Wing provides close/direct air support to 3d MarDiv during construction and operation of linear obstacle/strong point system; conducts air operations as directed to destroy infiltrating enemy forces and to protect friendly installations and LOCs; provides fixed/rotary wing support as iinici assifiED

8.2.10

required for logistic resupply, medical evacuation, aerial reconnaissance and command and control; is prepared to furnish fixed/rotary wing support to ARVN forces when requested.

- (3) 11th Engineer Battalion in direct support.
- (4) 1st ARVN Division constructs/occupies portion of obstacle system as described in ref (b).
- (5) Cdmr 7th AF provides support ARCLIGHT and defoliation missions and other missions as requested. Coordinates with Commanding General III MAF to assure minimum interference between forces.
- (6) COMNAVFOR develops port facilities, provides engineer assistance, naval gunfire and other logistical support within capabilities, as requested.
- (7) CTU 70.8.9 provides naval gunfire support. See Annex C(Fire Support).
  - (8) DCG, USARV will support with construction and transportation as required.
  - (9) DSA, I Corps provides liaison as required and requested.

#### 2. Mission

In coordination with 1st ARVN Division establish an area defense to include organization, construction and occupation of a strong point/obstacle system, strong point/patrol bases and forward operating bases in accordance with assigned schedule, see Appendix 2 (construction target dates) to Annex B (concept of operations) to Ref (b); conduct anti-infiltration operations in northern Quang Tri Province to include support of strong point/patrol bases, forward operating bases and battalion combat operating bases. Within the limitation of enemy activity, weather, and on site material availability, extend combat operating bases westward along Route #9, see Annex A (Operation Overlay); provide reinforcements, as required/requested on an interim basis to 1st ARVN Division to man/assist in operation/ employment of sensor and surveillance equipment until appropriate skill level is attained by ARVN units; deliver close offensive and defensive fires, support the combat outpost with deep supporting fires, isolate the battlefield and counter enemy mortar, rocket and artillery fires; conduct training to qualify and maintain the skill level of personnel in the installation and the use of devices and equipment associated with the surveillance component of the anti-infiltration system.



#### 3. Execution

- a. Concept of operations: See Annex B (Concept of Operations).
- b. 9th Marines (-)(Rein)
  - (1) Establish an area defense in AO.
  - (2) Establish an anti-infiltration system in AO.
- (3) With 11th Engineer Battalion in general support construct positions A-4, C-2, C-3, C-3A and LOCs in zone.
- (4) Organize and defend positions C-2, C-3, C-3A and, until relieved by ARVN, organize and defend A-4. Be prepared to organize and defend other positions as directed.
- (5) Provide reinforcements, as an interim measure as required/requested to 1st ARVN Division in operation/employment of sensor and surveillance equipment until adequate skill level is acquired by ARVN units.
- (6) Provide sensor training to units manning the surveillance component. Request assistance as required.
- (7) Conduct operations as appropiate in support of the anti-infiltration system.
  - c. 3d Marines (-)(Rein)
    - (1) Establish an area defense in AU.
- (2) Establish an anti-infiltration system in AO. When directed select a specific location for Site A-5 and the subsequent position for C-3.
  - (3) Select the specific site for COB vicinity Ca Lu.
- (4) With engineer support as required/requested organize, construct and defend the COB vicinity Ca Lu, and LOCs in zone.
- (5) With engineer support as required/requested construct and defend A-5 and the subsequent position for C-3 and LOCs in zone. Conduct operations as appropriate in support of the anti-infiltration system.
- (6) Be prepared to assist in security operations during construction of anti-infiltration system in 9th Marines and 26th Marines AO.
  - d. 1st AmTrac Battalion (-)(Rein)

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- (1) Organize and construct position C-4, in conjunction with 11th Engineers in general support.
- (2) Provide transportation for personnel, supplies and equipment from vicinity Cua Viet base during construction of positions A-1 and C-4.
  - (3) Organize and defend position C-4.

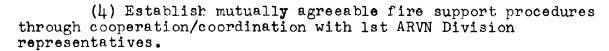
### e. 26th Marines

- (1) Establish an area defense in AO.
- (2) Establish an anti-infiltration system in AO. When directed select specific locations for combat operating bases vicinity Lang Ruau and Khe Sanh.
- (3) With engineer support as required/requested organize, construct and defend the COBs at Lang Ruau and Khe Sanh.
- (4) Be prepared to conduct security operations to safeguard LOCs, in AO.
- (5) Conduct security operations as appropriate in support of the anti-infiltration system.
- (6) Be prepared to assist in security operations during construction of anti-infiltration system in 3d Marines AO.
- f. <a href="https://dx.doi.org/line-10.16">https://dx.doi.org/line-10.16</a> Be prepared to reinforce security effort for the anti-infiltration system within Division AO. Be prepared to assume the mission of any of the other units.
- g. lst Marines (-)(Rein). Be prepared to reinforce security effort for the area defense and anti-infiltration system within Division AO, while under operational control 3d Marine Division.

### h. 12th Marines (-) (Rein)

- (1) Direct support, normal. See Annex C (Fire Support).
- (2) General support/reinforcing with priority of fires to 9th Marines initially and then on order shifting as necessary to follow the progress of uncovering/construction efforts as they shift westward.
- (3) Occupy and develop firing positions at forward operating bases and COBs with mixed light, medium and heavy artillery as appropriate to support uncovering, construction and security of the anti-infiltration system.

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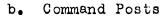
### i. 3d Shore Party Battalion (-)(Rein)

- (1) Establish LSA for unloading, handling of heavy construction equipment and cargo, and establishment of a Class IV dump on north shore, vicinity of the mouth of the Cua Viet River.
  - (2) General Support.
  - j. 3d Tank Battalion (-)(Rein). General Support.
  - k. 3d Reconnaissance Battalion (-)(Rein). General Support.
  - 1. 3d Engineer Battalion (-)(Rein)
    - (1) Be prepared to assist 11th Engineer Battalion.
    - (2) General Support.
  - m. 9th Motor Transport Battalion (Rein). General Support.
  - n. Coordinating Instructions
- (1) This order is effective upon receipt and supersedes ref (e) and (f).
  - (2) Direct liaison is authorized at all levels.
- (3) Construction schedules shown in reference (b) may be accelerated as enemy situation, weather and on-site availability of material permits.
- (4) Operations and procedures peculiar to Dye Marker are covered in Annex H.
- (5) Surveillance and sensor training will be conducted in accordance with Annex G (Training), to reference (b), as assigned by Annex D (Communications-Electronics), to this operation order.
- 4. Administration and Logistics.

Ref (d).

- 5. Command and Communications-Electronics.
  - a. Annex D (Communications-Electronics)





- (1) Initially no change; subsequent TBA.
- (2) Units relocating in support of this order report CP location, when established.

BY COMMAND OF MAJOR GENERAL TOMPKINS

W. H. CUENIN Colonel U.S. Marine Corps Chief of Staff

DISTRIBUTION: Annex I (Distribution) to Operation Plan 61-67

#### ANNEXES:

- νA. Operation Overlay
- ⟨B. Concept of Operations
- √C. Fire Support
- √D. Communications-Electronics
- √E.
- Psychological Operations Sensor Surveillance System  $\checkmark \mathbf{F} \bullet$
- √ G . Evaluation
- Operations and Procedures Peculiar to Dye Marker √H•
- JI. Distribution





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Annex B (Concept of Operations) to operation order 61-67

- 1. Mission. Basic Order.
- 2. Concept
- a. The mission directs the establishment of an area defense and the construction, organization and defense of an anti-infiltration system. The latter will consist of the following components:
  - (1) Linear obstacles component.
  - (2) Surveillance component.
  - (3) Obstacle support component.
  - (山) Combat Operating Base component.

See Annex B (concept of operations) to ref (b) of Basic Order. Both the linear obstacles and surveillance component serve the purpose of impeding enemy infiltration, canalizing his movement, early detection of his approach and/or infiltration attempts, and providing an ancillary means of target acquisition. Vital 1 parts of these components is the series of squad-sized observation posts with detection and forward observer capability. Inherent in the mission of these observation posts is visual and electronic (sensor readout) detection of enemy infiltration and rapid response by fires of supporting arms and/or maneuver elements. The strong point/patrol bases and forward operating bases, manned in battalion strength provide defense in depth and a rapid reaction capability in support of the area defense. Active and aggressive patrolling complements the systems.

b. The terrain west of position A-5, is known as the Defile area. This ground is not conducive to the effective use of a linear obstacle system. However, certain classic avenues of approach exist in this area. These avenues will be selectively sown with electronic surveillance equipment (sensors) to provide detection of infiltration and/or target acquisition. Readout will be made by airborne means, roving patrols and fixed readout positions. A series of combat operating bases to support active and aggressive patrolling, provide depth to the area defense and to protect LOCs is required for this portion of the area defense. These will be established westward from A-5.

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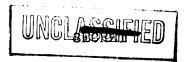
c. Concomitant with the mission of detection of enemy infiltration is the rapid destruction of enemy infiltrators through the use of supporting arms and manuever elements. Thus the anti-infiltration system and its electronic component are not considered to be the method of inhibiting infiltration but are to be considered as being an efficient and advanced means of detection and target acquisition. The area defense is the primary method of inhibiting infiltration.

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Annex C (Fire Support) to Operation Order 61-67

Ref: (a) CG III MAE Op Ord 13-67

(b) FAFM 3-4

(c) FMFM 7-4

(d) FMFM 7-1 (Draft)

(e) CG 3d MarDiv LOI 1-67

(f) CG 1st Marine Aircraft Wing Op 0 303-67

Time Zone: H

- 1. Situation
  - a. Enemy Forces
    - (1) See Annex C (Intelligence) to ref (a).
    - (2) Current Intelligence Estimates, INTSUMS and PERINTREPS
  - b. Friendly Forces. III MAF Operation Order 13-67.
- 2. Mission.
- CG 3d MarDiv, with forces assigned and in coordination with adjacent ARVN units, establishes an area defense, conducts anti-infiltration operations in northern Quang Tri Province and destroys enemy in zone. With all fire support means available, delivers close offensive and defensive fires and counters enemy mortars, rockets and artillery fires.
- 3. Concept of Operations
- a. Fire Support Coordination will be conducted in accordance with procedures outlined in references (b), (c), and (d).
- b. Fire Support Coordination. The 3d MarDiv FSCC (Dong Ha) will exercise overall responsibility for planning and coordination.
- c. Request for 7th AF aircraft in support of 3d MarDiv will be submitted to the 3d MarDiv FSCC (Dong Ha).
- d. Positive means of coordination between ARVN FSCC and 3d MarDiv FSCC (Dong Ha) will be established and maintained on a mutually agreeable basis.



- e. Air support will be provided by the 1st Marine Aircraft Wing as directed by Annex D (Fire Support Plan) of ref (d). Requests will follow guideline of ref (e), operational guidance on use and limitations will be obtained from ref (e) and (f).
  - f. Naval gunfire support units as provided by CTU 70.8.9.
- Target Information
  - a. Target List: To be published
  - b. Restricted Targets
- (1) Preserve Religious, Cultural, Medical, School, and Public Utility installations.
- (2) Specific restricted targets will be found in the target list.
- 5. Aircraft Safety
  - a. Air Sentries and Lookouts
- (1) Air Sentries will be positioned at artillery firing units and on NGF support ships, and will check fire when friendly aircraft are endangered.
- (2) Artillery Forward Observers, Naval Gunfire Spotters, and Forward Air Controllers will check fire when it appears that the trajectories of artillery and naval gunfire will endanger friendly aircraft.
- b. Restrictive Fire Plans. As a safety measure for friendly aircraft on air support missions, a restrictive fire plan may be imposed which establishes a three-dimensional area that is reasonably safe from friendly, surface-delivered fires. Restrictive fire plans should be used only when the risk to friendly aircraft is sufficiently great to justify the attendant loss of surface-delivered fire support.
- c. Flak Supression Fires. These fires will be planned to a maximim extent to protect aircraft from ground fires.
- d. Save-A-Plane Plan. This plan is a safety neasure for friendly aircraft that establishes air space danger areas for artillery firing.
- Safety of Ground Forces

The use of supporting arms must be cleared by the commander into whose AO the fires will be delivered. ural Accified

- 7. Command and Communications-Electronics
  - a. Annex D (Communications-Electronics)

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Appendixes:

√1. Artillery

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Appendix 1 (Artillery) to Annex C (Fire Support) to 3d MarDiv Operation Order

Ref:

- (a) Maps: JOG (G) 1501 NE 48-16 1:250,000
- (b) 3d MarDiv COI
- (c) 12th Marines Order P3000.10 SOP

Time Zone: H

Task Organization: Tab A (Task Organization)

- 1. Situation
  - a. Enemy Forces
- (1) Annex C (Intelligence) to III MAF Operation Order 13-67
  - (2) Current ISUM and PRITSUM
  - b. Friendly Forces. III MAF Operation Order 13-67
- 2. Mission

Provide normal direct support to maneuver elements of the division. Provide General Support/Reinforcing fires to the force as a whole with priority of fires to the 9th Marines. On order, shift to support of the uncovering of construction sites. Occupy and develop positions within the FOBs/COBs with the proper mix, as appropriate, to support uncovering, construction and security of the system. Establish mutually agreeable fire support coordination procedures with the ARVN.

- 3. Execution
  - a. Concept of Artillery Employment
- (1) In each of the FOB/COBs a minimum of one 105mm How Battery will be emplaced.
- (2) Considering the enemy's strength, armament, and disposition (See Appendix 1, Enemy Disposition and Arty Fire Capability Overlay, to Annex C, Intelligence, to III MAF Operation Order 13-67), general support artillery will be positioned across the Division Zone of Action in order to prosecute an active counter battery program.

C - 1 - 1

- (3) In order to meet the increased threat of infiltration in the western sector of the Division's Zone of Action, as the sites in the eastern sector harden, General Support artillery will be positioned so as to support this increasing threat. (See Appendix 2, Enemy Infiltration Routes, to Annex C, Intelligence, to III MAF Operation Order 13-67).
- (4) General Support artillery will be positioned to provide continued support of Operation HIGHRISE. The nature of the targets and the range at which these targets must be engaged necessitate the employment of General Support artillery. To support operations other than Dye Marker, General Support artillery will be positioned such that the units at Quang Trican be supported from the same positions as supports Operation Dye Marker/HIGHRISE.
- (5) Artillery will be positioned so that the reconnaissance effort throughout the Division Zone of Action can be supported from the positions supporting Operation Dye Marker.
- (6) With the width of the Division Zone of Action, an Artillery Headquarters capable of assuming tactical fire direction of a slice of General Support Artillery will be emplaced in the western sector of the Division Zone of Action.
- (7) General Support Artillery will be positioned so that the range capability can be exploited in reducing the enemy combat efficiency and mobility in and north of the DMZ by the employment of long range H&I fires.
- (8) The above concept of employment will provide for General Support/Reinforcing fires which coupled with the fires of the Direct Support Battalions will allow for isolation of any portion of the battlefield, cut routes of infiltration, provide a density of fires such that the enemy will be forced to deploy prior to reaching the FEBA and support operations forward of the line of FOB/COBs.
  - b. <u>lst Bn (-)(Rein) 12th Marines</u>

1st Bn (-)(Rein) 12th Marines Sect, 2d Plt, 1st Searchlight Btry

- (1) Direct Support 3d Marines
- (2) Position Areas: Tab A (Task Organization), Zone of Fires, Zone of Action 3d Marines
  - c. 2nd Bn (Rein) 12th Marines

2nd Bn (Rein) 12th Marines

C-1-2

Btry W 1st Bn 12th Marines
Det Sect 1, 2nd Plt, 1st Searchlight Btry
Det Sect 1, 2nd Plt, 1st Searchlight Btry
Det Sect 1, 3d Plt, 1st Searchlight Btry
Det Sect 1, 3d Plt, 1st Searchlight Btry

- (1) Direct Support 9th Marines
- (2) Position Areas: Tab A (Task Organization), Zone of Fires, Zone of Action 9th Marines.
  - d. 3d Bn (-)(Rein) 12th Marines

3d Bn (-)(Rein) 12th Marines
Provisional Btry (-)(Rein)
Plt 5th 155mm Gun Btry
Sect 2, 3d Plt, 1st Searchlight Btry

- (1) Direct Support 4th Marines
- (2) Position Areas. Tab A. (Task Organization), Zone of Fires, Zone of Action 4th Marines.
  - e. 4th Bn (Rein) 12th Marines

4th Bn 12th Marines
Btry K 4th Bn 13th Marines
Det Sect 3, 3d Plt, 1st Searchlight Btry

- (1) General Support/Assign one Btry to reinforce 2d Bn 12th Marines
- (2) Position Areas: Tab A; (Task Organization), Zone of Fires, Zone of Action 3d MarDiv.
  - f. 1st Bn (Rein) 13th Marines

1st Bn 13th Marines
Provisional Battery (-)

- (1) Direct Support RLT 26
- (2) Position Areas: Tab A, (Task Organization), Zone of Fires, Zone of Action RLT 26.
  - g. 108th Arty Group (USA)

HQ & HQ Btry
1st Bn liOth Arty
2nd Bn 94th Arty
8th Bn 4th Arty

C-1-3

Btry C, 2d Bn, 26th Arty

- (1) General Support, assign one Btry (Rein), 1st Bn 40th Arty, as direct support 1st ARVN Division, one Btry, 1st Bn 40th Arty, reinforce 1/12.
- (2) Position Areas: Tab A, (Task Organization), Zone of Fires, Zone of Action 3d MarDiv.
  - (3) Provide Target Acquisition and Processing Support
  - h. 1st 8" How Btry (Rein)

1st 8" How Btry

- (1) General Support/Reinforce 2/12
- (2) Position Areas: Tab A, (Task Organization), Zone of Fires, Zone of Action 3d MarDiv.
  - i. 2d Plt Armd Amphib Co. 1st Amphib Trac Bn
    - (1) Reinforce 2/12
- (2) Position Areas: Tab A, (Task Organization), Zone of Fires, Zone of Action 2/12.
  - j. Coordinating Instructions
- (1) Position Areas and Fire Capabilities Report when established.
  - (2) Registrations: No restrictions
  - (3) Survey: Tab B (Survey)
  - (4) Concentration Numbers: Ref (c)
  - (5) Counter Battery Policy: Active
  - (6) Counter Mortar Policy: Active
- (7) Metrological Data furnished by HQ 12th Marines, 2nd Bn 94th Arty and 8th Bn 4th Arty at least three times daily.
- (8) Air observation: Two AO's on station over Division Zone of Action from dawn until dusk daily. AO's check in with DASC after getting airborne.
- 4. Administration and Logistics

C-1-4

- a. 3d MarDiv Administrative Order 61-67
- b. Available Supply Rate

4.2 inch n	nortars	26
105mm How	(TD)	61.9
155mm Gun		9
155mm How		31.7
8 How		- 19.5
175mm Gun		26
105mm How	(U.S. Army)	36

- 5. Command and Communication-Electronics
- a. Communication-Electronics: Annex D (Communications-Electronics) to 3d MarDiv Operation Order 61-67.
- b. Units relocating in support of this order report CP locations when established.

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Task Organization

Survey

Survey Information

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Tab A (Task Organization) to Appendix 1 (Artillery) to Annex C
(Fire Support) to 3d MarDiv Operations Order 61-67.
12th Marines (-) (Rein)
                                          Dong Ha
   Headquarters Battery
   108th Arty Group (USA)
                                          Dong Ha
     1st Bn 40th Arty
                                          Dong Ha
     Headquarters Battery
                                          Dong Ha
                                          Dong Ha
     Serv Btry
                                          C-1 (8 tubes)
     Btry
                (Rein)
     Btry _
                                          Dong Ha
               (-)
     Btry
                                          Thon Son Lam
   2d Bn 94th Arty
                                          Camp Carroll
     Headquarters Battery
                                          Camp Carroll
     Serv Btry
                                          Dong Ha
                                          Camp Carroll
     Btry
     Btry _
                                          Camp Carroll
                                          Khe Sanh
     Btry
   8th Bn 4th Arty
                                          Dong Ha
     Headquarters
                                          Dong Ha
     Serv Btry
     Btry
                                          C-3
   Btry Btry C, 2nd Bn, 26th Arty 1st 8" How Btry (Rein)
                                          C-1
       1st 8" How Btry
                                          Plt C-1, Plt C-2, Plt C-3
     1st Searchlight Btry
     Det MC 4-1 CMR
Det MC 10-1 CBR
     Det MC 10-2 CBR
1st Bn (-)(Rein) 12th Marines
     Headquarters Battery
                                          Camp Carroll
                                          Camp Carroll
     Btry
     Btry
                                          Ca Lu
     Sect, 2d Plt, 1st Searchlight Btry
2nd Bn (Rein) 12th Marines
     Headquarters Btry
                                          Dong Ha
                                          C-3
     Btry
                                          0-2
     Btry
                                          C-2
     Btry
     W Btry, 2d Bn, 12th Mar
                                         A-4
                            C-1-A-1
                                                SECRET
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W Btry, 1st Bn, 12th Mar Sect 2, 1st Searchlight Btry 3 tubes A-5, 3 tubes C-4 Det Sect 1, 2d Plt, 1st Searchlight Btry Det Sect 1, 2d Plt, 1st Searchlight Btry Det Sect 1, 3d Plt, 1st Searchlight Btry Det Sect 1, 3d Plt, 1st Searchlight Btry 3d Bn (-)(Rein) 12th Marines Quang Tri Headquarters Battery Btry G Btry I Provisional Battery (-) Plt 5th 155mm Gun Btry 4th Bn (Rein) 12th Marines Headquarters Battery Btry Camp Carroll Thon Son Lam Btry Btry Ca Lu Btry K/4/13 Det Sect 3, 3d Plt, 1st Searchlight Btry 1st Bn (Rein) 13th Marines Khe Sanh Headquarters Battery Btry Btry Btry Bong Kha W Btry, 1st Bn, 13th Mar (3 tubes Bong Kha, 3 tubes Khe Sanh) Provisional Btry (-) 2nd Plt, 1st Armd Amphib Co Cau Viet BY COMMAND OF MAJOR GENERAL TOMPKINS W. H. CUENIN Colonel, U.S. Marine Corps Chief of Staff DISTRIBUTION: Annex I (Distribution) to operation order 61-67

C-1-A-2

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# SURVEY TAB

Tab B to Appendix 1 (Artillery) to Annex C (Fire Support) to 3d MarDiv OP Order 61-67

Ref: (a) Maps: 1:50,000 Vietnam, Sheet No. 6242 IV, 63421 IV, 63421, 6442 IV, 6242 III, 6342 II, 6442 III. 1:250,000 Vietnam, Sheet No. NE 48-16

(b) Regt. Order 03570.1 W/ch 1

(c) FM 6-2

Encl: (1) Survey Information

Time Zone: H

- 1. Situation
  - a. Enemy Forces. Annex C to III MAF Operation Order 13-67
  - b. Friendly Forces. III MAF Operation Order 13-67
- 2. Mission. The Regimental Survey Officer will provide second, third and fourth order control to all FOB/COBs shown on enclosure (2).
- 3. Execution. Battalion survey teams will conduct Battalion level surveys in their respective area of operation to include but not be limited to the following:
  - a. Battalion Survey Control Foints
  - b. Battery Position Area Surveys
  - c. Connection Area Survey
  - d. Target Area Survey
  - e. Area of Operation Control Survey
- 4. Control. Control will be provided in the Battalion area of operation in accordance with ref (b). Battalion Survey Control Point information will be forwarded to the Regimental Survey Information Center to include accuracies in accordance with ref (b) and (c). Starting control will be carried from Regimental SCP's in accordance with encl (1) of this

C-1-B-1

TAB. Control will be established, recorded and reported in accordance with ref (b).

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Finchosures: (1) Survey Information

C-1-B-2

Enclosure (1) (Survey Information) to Tab B (Survey) to Appendix 1 (Artillery) to Annex C (Fire Support).

# SURVEY INFORMATION

The following survey information is available and will be used to establish control in areas of operation.

Area of Operation See Encl. (1)	Control	Available See Ref (b)
C-4	Section	I, IX
A-1	11	I, IX
A-2	ti	I
A-3	tt	VIII, IX
A-4	11	I, VIII, II
A-5	<b>11</b> ·	I, VIII, II
<u>C-1</u>	11	I, II, VIII
C-2	11	I, II, VIII
C-3	Ħ	I, II, VIII
VI	11	I, II, VIII
COB I	tt	I, III
COB II	tt	III, V
COB III	tt	V, VI
COB IV	11	VI, VII
COB V	11	VII

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Annex D (Communications-Electronics) to OpO 61-67

Ref:

(a) III MAF Op0 13-67

- (b) III MAF Admin0 13-67 Annex (H)
- (c) 3d MarDivo P02000.2F (COI) (d) 3d MarDivo P2000.4C (COMM SOP)

Time Zone: H

- 1. Situation
  - a. Enemy Forces
    - (1) See Annex C (Intelligence) to ref (a).
  - b. Friendly Forces
    - (1) See Opo 61-67.
- (2) Higher headquarters/adjacent headquarters missions: See reference (a), Annex E.
- (3) All maintenance of Dye Marker communicationselectronics/sensor equipment above organizational level will be performed by FLSU-1 Electronic Maintenance Shop in accordance with reference (b).
- 2. Mission
- To provide Communications-Electronics support for OpO 61-67.
- 3. Execution
  - a. Communications Company, Headquarters Battalion
- (1) Install and operate inter-division radio relay communications as required to support this order.
- (2) Install and operate teletypewriter equipment as required to support this order.
- (3) Operate and maintain Phu Bai terminal for DCS circuits KEG-1 and STD-5.

SECRET

D-1

- (4) Provide extension to Khe Sanh for circuit established by COMUSMACV message Ollo25Z/Dec67.
- (a) Channel routing will be via 3d Marine Division TRC-97.
- (b) Insure cable interconnects between Phu Bai DCS terminal and 3d Marine Division, Phu Bai TRC-97.
- (c) Extend cable from Khe Sanh TRC-97 to local subscriber.
- (5) Operate and maintain circuit established by COMUSMACV message 000025Z/Dec 67.
  - b. Sub Unit #2, Headquarters Battalion, Dong Ha Combat Base
- (1) Conduct surveillance and sensor training in accordance with Annex G (Training) to reference (a).
- (2) Maintain records and charts of communicationselectronics/sensor training of Division Dye Marker units.
- (3) Monitor Division Dye Marker On-The-Job-Training. Furnish contact training teams when requested.
- c. 1st Amphibian Tractor Battalion, 3d Marines, 9th Marines and 26th Marines
- (1) In accordance with reference (a), Annex F (Sensor Surveillance) to Basic Order, be responsible for the following units under operational control in respective Areas of Operation:
- (a) Drawing from FLSU-1 of all Dye Marker Communications-Electronics/Sensor equipment as approved by Division Communication-Electronics Officer.
- (b) Issuing to units under operational control as required.
- (c) Supervision of operation and maintenance of the equipment.
- (d) Supervision of Communications-Electronics/Sensor on-the-job-training as required.
- (e) Insuring that strict control and accountability of all Dye Marker Communication-Electronics/Sensor equipment is maintained.
  - d. Coordinating Instructions

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Annex E (Psychological Operations) to Operation Order 61-67

Ref: (a) Annex H (Psychological Operations) to CG III MAF Op Ord 13-67

(b) DivO P3000.1E

Time Zone: H

#### 1. Situation

This Annex contains guidance for conducting psychological operations (PSYOP) in support of 3d Marine Division anti-infiltration operations in northern Quang Tri Province.

- a. Enemy Forces
- (1) See Annex C (Intelligence) to III MAF Operation Order 13-67.
  - b. Friendly Forces
    - (1) See reference (a).
- (2) 7th PSYOP Battalion, U.S. Army, provides design, production, storage and dissemination of PsyOp media based upon guidance contained in reference (a).
- (3) Detachment B, 7th PsyOp Battalion, in direct support of 3d Marine Division, provides:
- (a) Liaison with 7th PsyOp Bn and Flight "A" 9th Air Commando Squadron (ACS) for production and aerial delivery of PsyOp media.
- (b) Audio-visual, ground broadcast, and psychological operations exploitation teams within capability.
- (4) 1st ARVN Division provides for PsyOp support to ARVN units as required.
- (5) Senior Province Advisor, Quang Tri in coordination with local military Forces and Vietnamese Information Service (VIS) representatives.
- (a) Conducts PsyOp aimed primarily at the refugees and other civilian population of Quang Tri Province.

E-1

- (b) Arranges for use of Armed Propaganda Teams (APT), Cultural Drama Teams (CDT) and radio broadcasts as available.
- 2. Mission. 3d Marine Division conducts psychological operations within area of operations to emphasize to VC/NVA forces the futility of combat against the strength of GVN/FWMAF, to counter communist propaganda and to assure the Vietnamese civilians that the anti-infiltration operation by GVN and U.S. Forces is necessary to defeat the enemy and halt infiltration of enemy forces.

#### 3. Execution

- a. Concept of Operations.
  - (1) Annex B (Concept of Operations)
  - (2) See reference (a).
- b. Infantry Regiments and 1st AmTrac Battalion (Rein)
- (1) Conduct extensive psychological operations within assigned AO using guidance contained in reference (a).
- c. 12th Marines. Be prepared to support psychological operations using 105mm leaflet rounds as required.
  - d. Coordinating Instructions
    - (1) See references (a) and (b).
- (2) Kit Carson Scouts (KCS) will be used in support of psychological operations to the maximum extent practical.
- (3) Maximum use will be made of assigned ground broadcast capabilities.
- (4) Emphasis will be placed on rapid exploitation of targets of opportunity.
- (5) A special PSYOP support report, annotated with the code name Dye Marker will be submitted monthly. The report will contain statistical data on propaganda material disseminated by each media and a narrative summary of psychological operations effectiveness in support of this order. The report will reach this headquarters by 1600H on the 3rd of the month.
- 4. Administration and Logistics. Administration Order 61-67.

E-2

- (1) Communications-Electronics in accordance with references (c) and (d).
- (2) All units will evacuate unserviceable Dye Marker communications-electronics/sensor equipment to FLSU-1 for repair/exchange as indicated. Additional Dye Marker equipment when authorized by Division Communications-Electronics Officer will be drawn from FLSU-1.
- (3) Dye Marker units will conduct on-the-job-training as required.
- (4) Dye Marker Communications-Electronics/Sensor equipment will be permanently marked "972".
- (5) Strict control and accountability procedures will be maintained on all Dye Marker Communications-Electronics/Sensor equipment.
- (6) Requests for assistance or allowances in excess of the BOM (Appendix 1 to Annex G of reference (a) will be forwarded to this headquarters (SC-10).
- (7) Communications required between U.S. and ARVN units will be the responsibility of the U.S. unit concerned.
- 4. Administration and Logistics
  - a. See Administrative Order 61-67.
- b. Emergency communications-electronics/sensor and surveillance requirements will be submitted to this headquarters (SC-10).

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5. Command and Communications. See basic order.

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Annex F (Sensor Surveillance System) to Operation Order 61-67

Time Zone: H

Ref:

(a) Annex I to III Marine Amphibious Force Operation Order 13-67

(b) Instruction Manual for Intrusion Detection System (IM 11-5895-593-15)

- 1. Sensor Surveillance System will be installed and operated by 3d Marine Division in accordance with reference (a) and as amplified in this Annex.
- 2. Installation of sensors will be done by a task organized team of trained individuals under cognizance of Division Communication-Electronics Officer. Engineering/labor assistance will be provided as required by the tactical commander.
- 3. Once sensors are properly installed responsibility for operation will revert to the unit assigned that sector.
- 4. Placement of sensors in the trace will be in accordance with reference (b) as modified by the sector commander and approved by higher authority. Division Engineer Officer and Division Communication-Electronics Officer will provide technical advice and assistance as required.
- 5. Placement of sensors adjacent to sites will be controlled by the site commander. The Division Communication-Blectronics Officer will provide a contact team to advise on siting and assist in installation.
- 6. Emplaced sensors which become inoperable will be replaced under the technical guidance and supervision of a Division Contact Team.
- 7. Division Communication-Electronics Officer will provide advice and assistance to the 1st ARVN Division as requested.

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Annex G (Evaluation) to operation order 61-67

Ref: (a) III MAF Operation Order 13-67 (Annex K)
(b) III MAF Admin Order 13-67 (Annex I)

1. Annex to be published upon publication of references (a) and (b).

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Annex H (Operations and Procedures Peculiar to Dye Marker) to operation order 61-67

To be issued separately

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III MAF COMNAVSUPT (Dng) COMNAVFORV CG, 1st MAW CG, 1st MarDiv CG, I Corps, ARVN DSA, I Corps 1st ARVN Div CG, FLC FLSG-A COMUSMACV CG, FMFPac CINCPAC CMC CMCS 220th Army Avn Co FISU-1	10 2 15 3 25 35 34 31 331 3	3d Mar  4th Mar  9th Mar  26th Mar  12th Mar  3d Tank Bn  3d Anti Tank Bn  1st Amtrac Bn  3d Recon Bn  3d EngrBn  3d MT Bn  9th MT Bn  3d SP Bn  11th EngrBn  S/C DC/S	80448848888888888
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Administrative Order 61-67 to accompany Operation Order 61-67 (U)

Ref: (a) III MAF/SA I Corps Administrative Order 13-67

(b) III MAF/SA I Corps Operation Order 13-67

(c) 3d Marine Division Operation Order 61-67

(d) 3d Marine Division LOI 1-67 (e) DivO P6000.4D (SOP for Medical)

(f) Divo P4000.1D (SOP-4)

Time Zone: H

#### 1. SUPPLY

# a. General

- (1) This order sets forth the logistic procedures and responsibilities, to certain subordinate commands, which are related to the installation, operation and maintenance of the anti-infiltration system.
- (2) The supply maintenance, engineering service support and disposal action of those materials required in and provided for in references (a), (b) and (c) are specifically covered in this order.
- (3) Commander, Naval Support Activity (COMNAVSUPPACT) is tasked by reference (a) with the responsibility to receive, stage and store Project 972 materiel in Danang. Upon the request of CG Force Logistic Command (FLC), COMNAVSUPPACT will transship 972 project materiel to FLSU-1 Dong Ha and/or Class IV Supply Dump Cua Viet.
  - (4) Standing operating procedures are set forth in reference (f).

# b. Supplies and Equipment Available

- (1) Supply Sources
  - (a) COMNAVSUPPACT Danang. See reference (a).

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- (b) Commanding General, Force Logistic Command is tasked by reference (a) with the responsibility of maintaining suitable stock levels of programmed materiel at FLSU-1 and Cua Viet Dump to ensure timely availability to meet construction schedule as established in Annex C (Engineer).
- (c) FLSU-1 is the primary source of supply for 3d Marine Division units and attachments for all classes of supply.
- (d) CL IV Supply Dump Cua Viet is the supply source for 972 material for A-1 and C-4.
- (2) Prescribed Loads. In accordance with reference (d) and as prescribed by Units Commanders.
  - (3) Levels of Supply
    - (a) Units In accordance with reference (d).
    - (b) FISU-1 In accordance with reference (d).
- (c) Project 972 materiel to meet construction schedule established by Annex C (Engineer).
- (4) Water. 11th Engineer Battalion will provide water points as directed. Tentatively one each will be dug at A-4, C-2, and C-4. Where feasible natural water sources will be used in conjunction with water purification units.

## (5) Ammunition

- (a) Infantry Units Maintain BA plus 5 DOA.
- (b) Artillery Units Maintain on position BA plus 10 DOA as prescribed by current regulations.
- (c) FLSU-1 Maintains 10 DQA for artillery, mortars, tanks, anti-tank weapons and mines; 30 DQA for all other Class V.

# c. Control and Distribution

- (1) CO 3d Shore Party Battalion will establish and control a Class IV dump for staging Project 972 material at Cua Viet and provide unit distribution for 3d MarDiv (C-4) and ARVN Forces (A-1).
- (2) FIC will control and issue all Project 972 materiel from LSA Dong Ha and will maintain strict accountability for all Project 972 materiel received and issued at both Cua Viet and Dong Ha.

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- (3) CO 3d Shore Party Battalion will coordinate activities of representatives from 3d MarDiv, NAVSUPPACT, FIC, 1st Amtrac Bn, 1lth Tngr Bn, and U. S. Army Advisors with appropriate ARVN units to ensure receiving, accounting, and issuing of Project 972 material to using units from Cua Viet Class IV dump. ARVN command will draw directly from Cua Viet.
- (4) All supply transactions for Project 972 material will be accomplished on request for issue or turn-in (DD Form 1150).
- (a) Units maintain the construction schedule in Annex C and submit material requirements at least 24 hours in advance of time required.
- (b) Materiel requirements for ARVN forces will be submitted by ARVN forces directly to FISU-1.
- (5) All Project 972 materiel will be receipted for only by those personnel designated in writing to FLSU-1 from the 11th Engineer Battalion and ARNV forces.
- (6) Supply point distribution will be in effect at FLSU-1 for 3d MarDiv and ARVN forces. Unit distribution will be established at Cua Viet for A-1 and C-4 due to the lack of an existing road network.
- (7) Vehicular transportation will be controlled by the tactical commander using direct support/orgainc units for supply point distribution.
- (8) Unit distribution at Cua Viet will be under the supervision and control of CO, 1st Amtrac Bn.
- (9) Aeriel Delivery. On approval of the CG 3d MarDiv on an emergency basis only.
- (10) Construction forces requiring materiels and/or equipment in excess of those quantities allocated by site must obtain approval from this Headquarters prior to issue by TIC.
- (11) The Project Officer for Project 972 will maintain cognizance of the quantities of material requisitioned by subordinate units to insure quantities are not in excess of individual site allocation (See Annex D, Reference (a)).

#### 2. EVACUATION AND HOSPITALIZATION

a. Evacuation. In accordance with reference (e) the 3d Medical Battalion facility at Dong Ha will serve as the primary evacuation center for all casualties. No casualties will be evacuated directly from the field to offshore facilities.

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b. Hospitalization. The casualty evacuation control officer of Company D, 3d Medical Battalion at Dong Ha will control further evacuation of casualties, when necessary, to definitive care facilities in RVN or to AHs or LPHs offshore.

#### 3. TRANSPORTATION

- a. Truck. Regimental Commanders will coordinate the movement of materiel by the 9th Motor Transport Battalion for materiel issued at FLSU-1 to all construction points (Strong points, observation posts, base areas and linear obstacles) within their areas of responsibility.
- b. CO, 1st AmTrac Bn will coordinate the movement of all LVT transportation of supplies from Cua Viet to A-1 and C-4.
- c. All units supply from Cua Viet other than by LVT, will be organized and controlled by CO 3d Shore Party Battalion.
  - d. Helicopter. In accordance with reference (d).
  - e. Terminals and Facilities
    - (1) Ports See Annex F to reference (a).
    - (2) Airfields See Annex F to reference (a).

#### h. SERVICE

#### a. Functions

- (1) Construction. See Annex C (Engineer).
- (2) Maintenance. See reference (d).
- (3) Storage. See reference (d)
- (4) Salvage. See reference (d).
- (5) Civil Affairs:
  - (a) See Annex E.

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- b. Assignment of Responsibilities
  - (1) 9th Marine Regiment
    - (a) See reference (c), Annex A and C.
- (b) Assume overall responsibilities of construction and defensive effort, and coordinate action of all assigned units within sector.
- (c) Select specific sites for location of any new sites within sector and submit recommendations to CG 3d MarDiv for approval.
- (d) Determine specific sites and orientation of bunkers within the directed base areas.
- (e) Select specific sites for gaps through linear obstacle system; on site battalion will select lanes through the linear obstacle system.
  - (f) Accomplish Project 972 tasks in sector as directed.
  - (2) 3d Marine Regiment. Same as 4.b.(1) (a)-(f).
  - (3) 4th Marine Regiment. Same as 4.b.(1) (a)-(f).
  - (4) 26th Marine Regiment. Same as 4.b.(1) (a)-(f).
  - (5) 1st Amphibian Tractor Battalion. Same as 4.b.(1) (a)-(f).
    - (a) Assume responsibility as Tactical Commander of the C-l, area.
- (b) Assume responsibility for all LVT movement of 972 material from Cua Viet to A-1 and C-4.
- (6) 3d Engineer Battalion. General Support, accomplish tasks as directed.
  - (7) 11th Engineer Battalion
    - (a) In general support of 3d Marine Division.
    - (b) Construct A-3 as directed.
- (c) Upgrade Route 561 from Cam Lo to Con Thien to CL 60 one way all weather.

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- (d) Be prepared on order to reopen Route 9 to traffic, upgrade to Class 60 all weather one way from Ca Lu to Khe Sanh.
- (e) Construct Route 566 as CL 60 one way all weather from Route 1 to A-3 and extend to Route 561.
- (f) Perform additional base construction and road improvement as directed.
- (g) Provide technical/material assistance to 1st ARVN Division as directed.
  - (8) 9th Motor Transport Battalion. General support.
- (a) Accomplish assigned tasks augmented by  ${\tt U.~S.~Army}$  transportation units.
  - (9) 3d Shore Party Battalion (Rein). General support.
- (a) Establish, maintain and control, with appropriate augmentation, a CL IV Supply Dump on the north bank of the Cua Viet River for those positions to be completed in that vicinity.
- (b) Provide Shore Party Teams for landing supplies across the beach as may be directed.
  - (10) Coordinating Instructions
- (a) This Order cancels 3d Marine Division Administrative Plan 48-67 to accompany 3d Marine Division Operation Plan 48-67.
- 5. PERSONNEL
  - a. In accordance with reference (d).
- 6. MISCELLANEOUS
  - a. Special Reports. See Annex H.

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BY COMMAND OF MAJOR GENERAL TOMPKINS

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# Annexes:

√A - Administrative Overlay.

B - Concept of Logistic Support.
C - Engineer.
D - Construction Plans/Materiel Allocation.

E - Civil Affairs.

F - Informational Services.

G - Historical Services. H - Reports.

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Annex B (Concept of Logistic Support) to 3d MarDiv Admin Order 61-67

Ref: (a) III MAF Operation Order 13-67

- (b) III MAF Administrative Order 13-67
- (c) 3d MarDiv Operation Order 61-67
- (d) DivO P4000.1B (SOP 4)

Time Zone: H

- 1. MISSION AND CONCEPT OF OPERATION
  - a. Basic Mission. See reference (c).
  - b. Concept of Operations
    - (1) Period 1. 15 Dec 1967 to 15 July 1968
- (a) Position materiels in Northeastern Quang Tri Province to support construction of positions A-2, A-3, A-4, A-5, C-1, C-2, C-3 and designated COB's. Upgrade Route 561 from Cam Lo to Con Thien to Class 60 on way all weather. Maintain Route 9 as an all weather class 60 one way road from Dong Ha to Cam Lo and be prepared to upgrade to class 60 all weather one way from Than Son Lam to Khe Sanh. Route 566 to be upgraded to class 60 all weather one way from vicinity Gio Linh to A-3. Construct Route 566 from Route 561 to A-3.
- (b) A Class IV storage dump will be established at Cua Viet to support construction A-l and C-4. COMNAVSUPPACT is tasked by reference (b) with responsibility to stage and store Project 972 material at Danang and to transship to Cua Viet and Dong Ha. FISU-l will receipt and account for Project 972 materiel off-loaded at Dong Ha and Cua Viet. CO, 11th Engineer Battalion, or his certified representative and certified representatives of the 1st ARVN Division are authorized to draw Project 972 material from FLSU-l. The Class IV Supply Dump at Cua Viet will be organized and controlled by 3d Shore Party Battalion. CO, 1st AmTrac Bn will be responsible for safe storage of materiel on LVT's and for movement of supplies to A-l and C-4.

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# c. General Considerations

- (1) CG, Force Logistic Command is tasked by reference (b) with maintaining adequate levels of supplies at Dong Ha and Cua Viet to meet schedule established by Annex C (Engineer).
  - (2) FLSU-1 will provide Supply Point Distribution at Dong Ha.
- (3) Class IV Supply Dump Cua Viet will provide Unit Distribution to C-h.
  - (4) Routine maintenance will be in accordance with reference (d).
- (5) Maintenance of all sensor equipment will be accomplished by FIC in accordance with Annex H of reference (b).
- (6) Location principal support agencies. See Annex A (Administrative Overlay).

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Annex C (Engineer) to 3d Marine Division Administrative Order 61-67

Ref: (a) Maps: Vietnam AMS Series L7014 Scale 1:50,000

(b) CG III MAF Admin Order 13-67

- (c) CG III MAF/SA I Corps Operation Order 13-67
- (d) CG 3d MarDiv Operation Order 61-67
- (e) 3d MarDiv LOI 1-67
- (f) 3d MarDivO P3120.3B
- (g) FM 20-32

Time Zone: H

Task Organization. 3d Marine Division Operation Order 49-67

#### 1. SITUATION

- a. Enemy Forces. Current intelligence estimates, intelligence summaries and periodic intelligence reports, reference (c) and (d).
- b. Friendly Forces. 3d Marine Division Operation Order 61-67 and III MAF/SA I Corps Operation Order 13-67.
- 2. MISSION. Construct facilities and perform required engineer support tasks to support reference (d). Coordinate and be prepared to provide assistance to ARVN forces in the accomplishment of their missions and responsibilities as assigned by references (b) and (c), as directed. See Annex A (Administrative Overlay) to this order for locations of construction sites and roads.

#### 3. EXECUTION

a. Concept of Engineer Operations. Appendix 1 (Concept of Construction) to Annex C (Engineer) to reference (b).

# b. Assignment of Tasks

(1) 9th Marine Regiment. With the 11th Engineer Battalion in general support performs all horizontal and vertical construction in their area of responsibility as outlined in reference (b), the assigned mission, this annex and Appendix 1 (Concept of Construction).

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- (2) 3d Marine Regiment. With the 11th Engineer Battalion in general support performs all horizontal and vertical construction in their area of responsibility as outlined in reference (b), the assigned mission, this Armex and Appendix 1 (Concept of Construction).
- (3) 26th Marine Regiment. As directed, with the 11th Engineer Battalion in general support, perform designated horizontal and vertical construction in their area of responsibility as outlined in reference (b), the assigned mission, this Annex and Appendix 1 (Concept of Construction).
- (4) 1st Amtrac Battalion. With a Company (Rein) from 11th Engineer Battalion construct base area C-4.
- (5) 4th Marine Regiment. Be prepared to assume the mission of any of the other units.

#### c. Coordinating Instructions

- (1) As directed by CO, 9th Marines, 11th Engineer Battalion performs supporting engineer tasks as required by reference (e).
- (2) In accordance with reference (c), the CG, I Corps is responsible for the construction of facilities located within the ARVN area of responsibility. However, the 11th Engineer Battalion will be prepared to assist ARVN units in coordination, construction and logistical support as directed by this Headquarters.
- (3) The 3d Naval Construction Brigade is responsible for repair and maintenance of Route 1 from Dong Ha to Gio Linh and Route 9 from Route 1 to Ca Lu.
- (4) Roads and Bridges. In accordance with Appendix I (Consept of Construction) and Appendix 2 (Road Plan) to Annex C (Engineer) to reference (b).
- (5) Mines and Minefields. In accordance with Appendix 3 (Minefields) to Annex C (Engineer) to reference (b).
- (6) Linear Obstacle. In accordance with Appendix 4 (Linear Obstacle) to Annex C (Engineer) to reference (b).
- (7) Construction Priorities. In accordance with Appendix 5 (Construction) to Annex C (Engineer) to reference (b).
- (8) Construction Schedule. In accordance with Appendix 6 (Construction Schedule) to Annex C (Engineer) to reference (b).

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- (9) Quality Control. In accordance with Appendix 7 (Quality Control) to Annex C (Engineer) to reference (b).
- (10) Construction Progress Report. In accordance with Appendix 8 (Construction Progress Report) to Annex C (Engineer) to reference (b).
- 4. ADMINISTRATION AND LOGISTICS. 3d Marine Division Administrative Order 61-67.
- 5. COMMAND AND COMMUNICATION-ELECTRONICS. Reference (c) and (d).

BY COMMAND OF MAJOR GENERAL TOMPKINS

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Chief of Staff

#### A PPENDIXES:

- 1 Concept of Construction See Appendix 1 to Annex C (Engineer) to reference (b).
- 2 Road Plan see Appendix 2 to Annex C (Engineer) to reference (b).
- 3 Minefields See Appendix 3 to Annex C (Engineer) to reference (b).
- 4 Linear Obstacle See Appendix 1 to Annex C (Engineer) to reference (b).
- 5 Construction Priorities See Appendix 5 to Annex C (Engineer) to reference (b).
- 6 Construction Schedule See Appendix 6 to Annex C (Engineer) to reference (b).
- 7 Quality Control See Appendix 7 to Annex C (Engineer) to reference (b).
- 8 Construction Progress Report See Appendix 8 to Annex C (Engineer) to reference (b).
- $\sqrt{9}$  Interior Bunker Design.

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Appendix 9 (Interior Bunker Design) to Annex C (Engineer) to 3d MarDiv Administrative Order 61-67

Time Zone: H

- 1. PURPOSE. To promulgate a standard design and equipping for the interior of living bunkers at all Project 972 positions.
- 2. BACKGROUND. This plan provides for the construction of bunks, working tables, benches and provision of certain Special Services troop comfort and morale items for each USMC living bunker at positions A-l<sub>1</sub>, C-l, C-2, C-3, C-l<sub>1</sub> and Ca Lu.

#### 3. PLAN

- a. Construction will be accomplished by the tenant units, with supervision and technical assistance provided by available Engineer personnel.
- b. Materiels for the construction of the interior of living bunkers will not be provided from 972 assets, but will come from organic Division lumber stocks.
- c. Construction of the bunker interiors will conform to the plan contained in Tab A to this Appendix. Regimental commanders will submit requests for materials for all living bunkers within their areas of responsibility directly to the 3d Engineer Battalion.
- d. A list of the Special Services troop comfort and morale items for each bunker is contained in Tab B to this Appendix.

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Chief of Staff

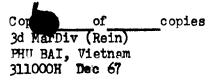
TABS

√A - Interior Bunker Design and Bill of Materiels

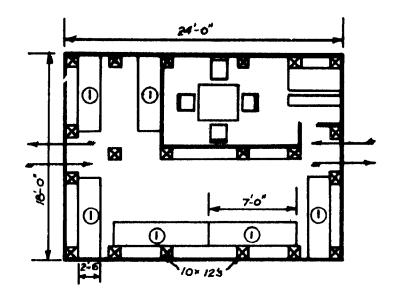
√B - Special Services Comfort/Morale Items

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C-9-1



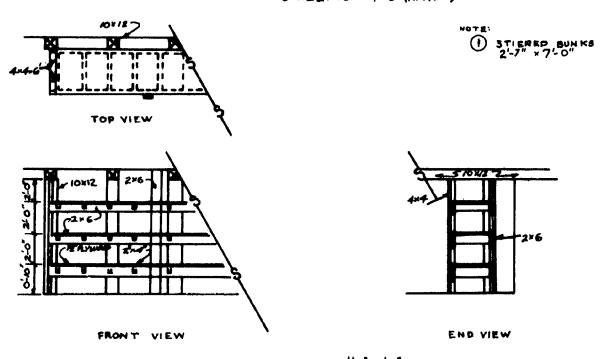
Tab A (Interior Bunker Design and Bill of Materials) to Appendix 9 (Interior Bunker Design) to Annex C (Engineer) to 3d MarDiv Administrative Order 61-67



MATERIALS:

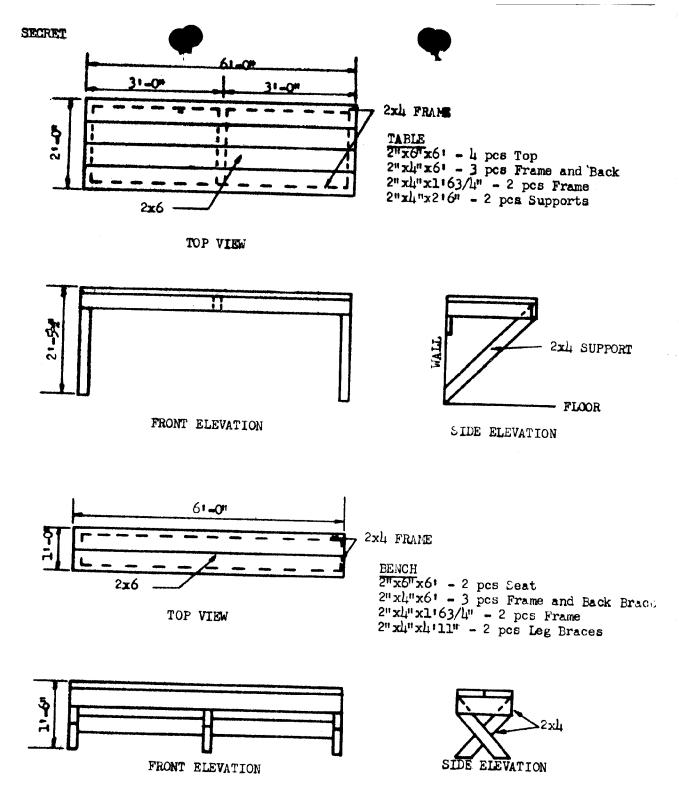
2"X6"X16' - 21 pcs 2"X1;"X12' - 18 pcs 1;"X1;"X7' - 21; pcs ½" Plywood - 18 sheets

SCALE: 18 . 1-0" (APPROX)



SCALE: 1/6"=1-0"

C-9-A-1
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BY COMMAND OF MAJOR GENERAL TOMPKINS

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Tab B (Special Services Comfort/Morale Items) to Appendix 9 (Interior Bunker Design) to Annex C (Engineer) to 3d MarDiv Administrative Order 60-67.

1. PLAN. The following is a list of the Special Services comfort/morale items that will be provided for USMC living bunkers at positions  $A-l_1$ , C-1, C-2, C-3, C- $l_1$ , and Ca Iu.

LOCATION	QUANTITY	ITEM
V-f1	36 sets	Furniture (Table, 4 chairs)
c-1	18 sets	Furniture (Table, 4 chairs)
	18	Battery powered TV sets
C-2	54 sets	Furniture (Table, 4 chairs)
c <b>-</b> 3	39 sets	Furniture (Table, 4 chairs)
	39	Battery powered TV sets
C-11	19 sets	Furniture (Table, 4 chairs)
Ca Lu	19 sets	Furniture (Table, 4 chairs)
	19	Battery powered TV sets

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Annex D (Construction Plans/Materiel Allocation) to Administrative Order 61-67

Ref: (a) CG, III MAF Admin Order 13-67

Time Zone: H

1. <u>PURPOSE</u>. To promulgate plans, individual bills of materiel, facilities allocation and other materiel allocation information necessary for effective development and control of construction for the anti-infiltration system.

#### 2. GENERAL

- a. The bills of materiel for facilities have been calculated using a 10% waste factor and 25% combat loss factor. This apparent abundance of materiels in no way relieves commanders or construction agencies of the responsibility for sound management procedures.
- b. The plans, bills of materiels and construction guidlines are contained in Appendices 1 through 6 to this Annex.
- c. A recapitulation of the distribution of Project 972 facilities to each of the sites is contained in Appendix 7.
- d. A summary of total Project 972 bills of materiel for the development of each site with the supporting road network is contained in Appendix 8 (Materiel Allocation). The Tabs to Appendix 8 should be used by responsible agencies for materiel issue control. Responsible agencies may authorize a maximum of 10% excess of the authorized bill of materiels for any particular site without the approval of CG, III MAF. Requests for issue in excess of the 10% limit must contain justification for all materiels over and above the stipulated quantities.
- e. Plans for second generation structures will be published as they become available.

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#### APPENDICES:

- 1 Bunkers See Appendix 1 (Bunker Design) to Annex D (Construction Plans/Materiel Allocation) to reference (a).
- 2 Wire Obstacles See Appendix 2 (Wire Obstacles) to Ann x D (Construction Plans/Materiel Allocation) to reference (a).
- 3 Minefields See Appendix 3 (Minefields) to Annex D (Construction Plans/Materiel Allocation) to reference (a).
- 4 Grn Pads See Appendix 4 (Gun Pads) to Annex D (Construction Flans/Materiel Allocation) to reference (a).
- 5 Towers See Appendix 5 (Towers) to Annex D (Construction Plans/ Materiel Allocation) to reference (a).
- 6 Foxhole Cover See Appendix 6 (Foxhole Cover) to Annex D (Construction Plans/Materiel Allocation) to reference (a).
- 7 Facilities Allocation See Appendix 7 (Facilities Allocation) to Annex D (Construction Plans/Materiel Allocation) to reference (a).
- 8 Materiel Allocation See Appendix 8 (Materiel Allocation) to Annex D (Construction Plans/Materiel Allocation) to reference (a).

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Annex E (Civial Affairs) to 3d MarDiv Administrative Order 61-67

Ref: (a) IN MAF/SA I Corps Administrative Order 13-67

(b) 3d Barine Division Operation Order 61-67

(c) 3d Marine Division LOI 1-67

(d) Division Order 5830.1E

Time Zone: H

#### MOITANTEE .E

- . Enery Forces. -- Reference (b).
- b. Friendly Forces. -- Reference (b).
- c. Attachment and Detachments. -- Reference (b).
- d. Assumptions. -- Reference (a).

## 2. FISSION

The 3d Marine Division, in coordination with GVN and U. S. Agencies, will conduct civil affairs activities in the areas of construction of strong points/patrol bases and forward operating bases to minimize the effects of the construction operations to the civilian populace, and to elicit favorable reaction from the people in order to facilitate accomplishment of the operational mission.

#### 3. EXECUTION

- a. Concept of Operation. -- Reference (a).
- o. 9th Marines
  - (1) See Reference (a).
  - (2) Institute civilian population control measures.
- (3) Provide temporary refugee handling and logistical support as necessary.
  - (1) Continue the conduct of intensive civic action programs.

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(5) Avoid the generation of new refugees whenever possible.

#### c. 3d Marines

- (1) See reference (a).
- (2) Provide temporary refugee handling and logistical support as necessary.
  - (3) Continue the conduct of intensive civic action programs.

#### d. 4th Marines

- (1) See reference (a).
- (2) Be prepared to provide temporary refugee handling and logistical support.
- (3) Be prepared to assume responsibility for the continuation of civic action programs in the construction operational areas.
- (h) Insure that continuity of the civil affairs effort is maintained upon assumption of a new CAAOR.

#### e. 12th Marines

- (1) See reference (a).
- (2) Continue the conduct of intensive civic action programs.

# f. 1st AA Platoon, 29th Civil Affairs Company (-) Rein

- (1) Continue primary mission of coordinating civil affairs functions as G-5 Representative at 3d Marine Division Forward Command Post, DHCB.
  - (2) Direct support, 9th Marines.
- (3) Provide technical advice and support in the functional areas of Public Safety, Public Health, Food and Agriculture and Graves Removal to all 3d MarDiv units in the area of operations.

#### g. Coordinating Instructions

- (1) See reference (a).
- (2) For assistance required from GVN and COPDS officials on Province or higher level, address requests to this Headquarters (Attn: G-5).

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### L. ADMINISTRATION AND LOGISTICS

### a. Reports

- (1) See reference (c).
- (2) Submit Serious Incident Reports in accordance with reference (d).

#### b. Governmental Functions

- (1) See references (a) and (c).
- (2) Civil Government. All civil affairs activities will be coordinated through appropriate levels of civilian government and U. S. Agencies and will be designed to enhance the position of the GVN.
  - (3) Public Safety. Reference (c).
- (h) Public Health. Commanders will take steps necessary to protect the health of their military forces, prevent undue suffering and distress, and will assist in Vietnamese public health matters.
  - (5) Public Welfare. Reference (c).
  - (6) Public Education. Peference (c).
  - c. Economic Functions. -- Reference (c).
  - d. Public Facilities. -- Reference (c).
  - e. Special Functions.
- (1) Refugees. Assist in organizing refugee camps where needed. In all such cases, liaison will be made with the CORDS refugee representative. Render necessary public relief assistance, and encourage refugee camps to become self supporting.
- (2) Civil Information. Conduct vigorous civil information campaigns to gain the support of population for all civic action activities.

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## (3) Art, Monuments and Archives

- (a) Maximum protection to arts, monuments and archives consistent with the military mission is directed.
- (b) Special consideration to preservation of graves and semeteries is directed.

#### (4) Religious Affairs

- (a) Maximum respect for customs, traditions, and desires of civilian population will be accorded.
- (b) The use of churches and religious institutions for military purposes is prohibited.

#### 5. COMMAND AND COMMUNICATIONS-ELECTRONICS

- a. Annex C (Communications-Electronics) to Operation Order 61-67.
- b. Command Posts.
  - (1) 3d MarDiv. -- No change.

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Annex F (Informational Services) to Administrative Order 61-67

Ref: (a) CG, 3d MarDiv msg 250637Z Aug 67

(b) COMUSMACV msg 091115Z Sep 67

Time Zone: H

#### 1. GENERAL

a. This annex contains instruction regarding release of information to the news media during Operation Project 972.

#### 2. BACKGROUND

a. Reference (a) states that news media are becoming more and more interested in Operation Project 972 and are asking many Questions on the project. Reference (a) further states that news media are not restricted from visiting the operational area and observing work in progress.

#### 3. INSTRUCTIONS

- a. Reference (b) provided the following guidance:
- (1) Restrictions placed on discussion of Operation Project 972 have been imposed by higher headquarters and those restrictions are specific and clear.
- (2) No member of this command, officer, enlisted or civilian will discuss this matter in any way with members of the news media or any unauthorized person.

#### 4. STUARY

a. Questions by news media regresentatives involving any facet of Operation Project 972 will be answered with the following statement: "I'm sorry but the information you seek is classified and I am not authorized to divulge it." Persistent press queries may be referred to CG, 3d MarDiv.

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b. Any instance of irritation or possible unfavorable press coverage by members of the news media will be passed to the Division ISO (3d MarDiv 41) by the most expeditious means.

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Annex G (Historical Record) to Administrative Order 61-67

Time Zone: H

#### 1. GENERAL

a. This Annex provides instructions for the documentation of Project 972 for Historical Record purposes.

#### 2. RESPONSIBILITIES

- a. The Division ISO has overall responsibility for historical documentation of Project 972. He will keep a running documentary account, updated weekly, until the operation is secured.
- b. Commanders of all units involved will notify the Division ISO of significant events which occur during the operation that are of historical value.
- c. The Division G-3 will provide a set of prints of all ground photography taken of construction and views of the barrier to the Division ISO.
- d. The Division G-2 will provide one set of all aerial photographs taken of the barrier to the Division ISO.
- e. The Project Officer (Project 972) will insure that the Division ISO is informed of all important conferences held on Project 972.

#### 3. FORMAT

- a. Format to be used in compiling the Historical Record of Project 972 is as follows:
  - (1) Part I ORGANIZATIONAL DATA
  - (2) Part II NARRATIVE SUMMARY
  - (3) Part III SEQUENTIAL LISTING OF SIGNIFICANT EVENTS
  - (1) Part IV SUPPORTING DOCUMENTS

SHORE

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Annex H (Report) to 3d Marine Division Administrative Order 61-67

Time Zone: H

# 1. PROGRESS/PROBLEMS REPORT

- a. Submitted to: CG, 3d MarDiv FWD, DHCB
- b. Submitted by:
  - (1) CO, 9th Marines
  - (2) CO, 3d Marines
  - (3) CO, 1st Amtrac Bn
  - (4) CO, 11th Engineer Bn
  - (5) CO, 4th Marines (when directed)
  - (6) CO, 26th Marines (when directed)
- c. Period of Report. 1800-1800 Daily
- d. Time due
  - (1) AT 3d MarDiv FWD, DHCB 0800 daily for preceeding day.
- e. Format
- (1) For each Strong Point/Patrol Base, Base Area and Combat Operating Base submit the following information:
- (a) Line Numbers for Strong Point/Patrol Bases, Forward Operating Bases and Combat Operating Bases:

LINE NBR	SITE
1	A-1
2	A-2
3	A-3
4	A-4
5	A-5

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LINE NBR	LINE
6	C-1
7	C-2
8	<b>C-</b> 3
9	C –14
10	Ca Lu
11	Lang RU'OU
12	Tan Son Lam
13	Camp Carroll
14	Khe Sanh

- (b) Construction Items for Strong Points/Patrol Bases, Forward Operating Bases and Combat Operating Bases.
  - A2 Number of bunkers completed (accumulative)
  - A3 Number of bunkers under construction
  - B2 Meters of Warning fence completed (accumulative)
  - C2 Meters of Double Apron fence completed (accumulative)
  - D2 Meters of Concertina/Barbed Steel Tape completed (accumulative)
  - E2 Meters of Trenches completed (accumulative) submit upon special request only
  - F2 Meters of mine field completed (accumulative)
  - G2 Gun Pads completed (accumulative)
  - H2 Number of Towers completed (accumulative), by type (Wood or Metal) and Height
  - (c) Line Numbers for Roads:

IJNE NBR	ROAD SECTION
20	Route #1 - Dong Ha to Gio Linh
21	Route #9 - Dong Ha to Laos Border
22	Route #561 - Route #9 to Site A-4
23	Access Road - Site C-4 to Site A-1
2 է	Access Road - Site A-l to Route #1
25	Access Road - Site #1 to Site A-3
26	Access Road - Site A-3 to Route #561
27	Access Road - Route #561 to Site A-5

- (d) Construction Items for Road Construction:
  - C Meters cleared (accumulative)
  - D Meters subbase (accumulative)
  - E Meters Base Course (accumulative)
  - F Meters Surface Course (accumulative)
  - G Meters Asphalt (accumulative)

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(e) Line Numbers for Linear Obstacle Sections:

LINE NBR	LINEAR OBSTACLE SECTION
140 141 142 143	Sea to Site A-l Site A-l to Site A-2 Site A-2 to Site A-3 Site A-3 to Site A-l Site A-l to Site A-5

- (f) Construction Items for Linear Obstacle:
  - A2 Linear Meter cleared (accumulative)
  - B3 Number of Observation Posts under Construction
  - C2 Meters of Minefield completed (accumulative)
  - D2 Meters of Warning Fence completed (accumulative)
  - E2 Meters of Barbed Steel Tape completed (Observation Posts excluded) (accumulative)
  - F2 Meters of Apron Fence completed (Observation Posts excluded) (accumulative)
- (2) Identify any problems or difficulties which significantly effect construction progress.
  - (3) An example of this report is as follows:

THIS IS A DYE MARKER MESSAGE DAILY CONSTRUCTION PROGRESS REPORT AS OF 151800H DEC 67

1. REPORT FOLLOWS

#### LINE NBR

- 7. A2-10; A3-22; B2-2000; C2-2300; D2-3000; F2-3050; G2-0; H2-2 (WOOD, 21 FT)
- 22. C-3900; D-3900; E-2400; F-2000; G-0
- 14. CONSTRUCTION NOT COMMENCED
- 2. PROBLEMS
  - A. INSUFFICIENT SHELL CASINGS ON SITE FOR INSTALLING BLAST LAYER ON BUNKERS
  - B. ACCESS ROAD TO A-5 IMPASSABLE

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#### f. Special Instructions

- (1) Bunkers at each site will be reported as completed only when bunker frame and protective cover are in place and ready for occupancy. When only the frame is completed it will be reported as under construction.
- (2) For each sensor system installation submit the following information:

Designate Base at Which Installed Type Sensor AZ From Base From Base

#### 2. RESOURCES REPORT

- a. Submitted to: CG, 3d MarDiv (Attn: Comptroller)
- b. Submitted by:
  - (1) CO, Ninth Marines
  - (2) CO, Twelfth Marines
  - (3) CO, First Amtrac Bn
  - (4) CO, Ninth MT Bn
  - (5) CO, Third Tank Bn
  - (6) CO, Third SP Bn
  - (7) CO, Third Engr Bn
  - (8) Other tactical commanders when directed
- c. Period of Report. \$\textit{p0}\textit{0}\textit{0}\text{ Tuesday to 2400 Monday, weekly.}
- d. Time Due. At Third MarDiv Hqtrs by 0800, Tuesday for period ending 2400 the preceeding evening.

#### e. Format

- (1) Personnel
- (a) Construction labor (Total should be the average daily number of personnel involved).

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- (b) Security (Total should be the average daily number of personnel involved).
  - (2) Equipment (Other than weapons)

(Item)

(Hours of Operation)

(3) Consumable construction supplies (Funded with O&M, MC funds).

(Item) (Cement, Lumber, etc.) (Cost)

- (4) TAD (Funded with O&M, MC funds). (Cost) (Time)
- (5) Losses
  - (a) Personnel
    - l. KIA
    - 2. WIA
    - 3. DOW
    - 4. NHI
    - 5. NHD
- (b) Equipment (By type) (Only Combat-Essential items included in deadline reports submitted IAW FMFPac Order 4000.13C).
  - 1. Number Coded H.
  - 2. Estimated cost of repair of those not Coded H.

#### f. Special Instructions

- (1) The following assumptions apply:
- (a) Dong Ha, Camp Carroll and Con Thien were occupied prior to Dye Marker and would continue so if Dye Marker was not implemented. Cam Lo artillery positions required to support Con Thien independent of Dye Marker.
- (b) Marine Corps presence at Con Thien will require maintenance and up grading MSR West from Dong Ha along Route 9 and North to Con Thien on Route 561.
- (c) Continued occupation Con Thien, Cam Lo artillery position and Camp Carroll would require hardening and increased habitability of positions.

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H=5

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- (d) Occupation Camp Carroll and previously occupied positions as far West as Khe Sanh would require maintenance and up grading MSR westward to Khe Sanh.
- (e) Enemy presence and continued infiltration in area North Route 9 would require continuing sweeps, search and destroy operations, additional security and area and local security to existing installations.
- (2) Based on the above assumptions all subject reports will be formulated IAW the following:

# (a) Chargeable (Report this)

- 1. Trace clearing All local security and Engineer effort.
- 2. A-1 Any assistance rendered ARVN in security, construction effort, building access roads and movement of materials to site.
- 3. A-3 All local security, construction effort, and building access road from Route 1.
- $\mu_{\bullet}$  Local security and construction access road from A- $\mu$  to A-3.
- 5. C-l Any assistance rendered ARVN in security, construction effort and building access road and all security and construction effort for USMC portion.
  - 6. C-2 All local security and construction effort.
- 7. C-4 All local security, construction effort, access roads and movement materials to site.

# (b) Non-Chargeable (Do not report this)

- 1. Maintenance and up grading of Route 1, Route 9 and construction of Route 561 local security and construction effort.
  - 2. A-2 All security and construction effort.
  - 3. A-4 All security and construction effort.
- $\mu_{\bullet}$  C=3 ~ (Cam Lo Artillery position) ~ All security and construction effort.
- 5. Search and destroy operations and road clearing or security operations along Route 9 and 561.

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- (3) Only man days and casualties of units employed in efforts descrived in F.(2)(a) above are chargeable to Dye Marker. Only those WIA's who are wounded and evacuated to a BAS or higher medical facility will be reported.
- (4) Guidlines in F.(2)(a) above are applicable to all reports beginning with reporting period 7-13 November 1967.
- (5) Resources of Eleventh Engineer Battalion will be reported directly to III MAF, and will not be included in other unit reports.
- 3. MINE FIEID INITATION REPORT. Initiation of mine field reports will be submitted in accordance with DivO P3120.3B.
- 4. PSYCHOLOGICAL OPERATIONS SUPPORT REPORT. See Annex E to 3d MarDiv Operation Order 61-67.

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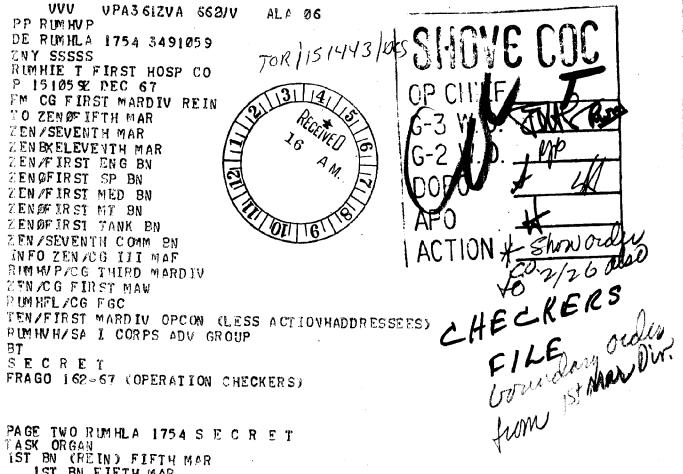
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PAGE TWO RUMHLA 1754 S E C R E T TASK ORGAN IST BN (REIN) FIFTH MAR IST BN FIFTH MAR ENG PLAT (REING IST ENG BN TRUCHK PLAT IST MT BN CLEARING PLAT IST MED BN DET HST IST SP BN DET RADIO RELAY 7TH COMM BN I. SITUATION

- A. EN FORCES. CURRENT INTSUMS AND PERINTREPS.
- B. FIRENDLY FORCES
  - (1) FIRST MAW PROVIDES CAS AND HELD SUPPORT.
- THUA THIEN PROVINCE. FIRST ARVN DIV AND RF UNITS OPERATE IN
- (3) DISTRICT PF AND CAP UNITS LOCATED IN ASSIGNED OPERATING
- C. ATTACHMENTS. SEE TASK ORGAN. ALL A TACHMENTS EFFECTIVE ON ORDER THIS HO.
- 2. IST MARDIV EXPANDS ITS OPERATIONAL AREA NORTHWARD ALTHG THE LITTORAL OF THUS THIEN PROVINCE PELOCATING UNITS AS NECESSARY TO





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PAGE THREE RUMHLA 1754 S E C R E T
PROVIDE FORCES AND EXERCISE COMMAND, CONTROL AND COORD IN THE INCREASED AO.

3. EXECUTION
A. CONCIPT. THE 1ST MARDIV REALIGNS AND EXPANDS ITS AD ALONG
THE TRACE OF NATIONAL RIE ONE NORTH FROM THE VICINITY OF HAI VAN
PASS ALONG THE LITTORAL OF THUA THIEN PROVINCE. THE FIFTH MAR WILL
INITIATE THE DIVISION AO EXPANSION BY DISPLACING THE 1ST BN (PEIN)
5TH MAR FROM THIER PRESENT TAOR TO AN AREA OF OPERATIONS VIC PHY LOC
(ZC 015083) AND RELIEVE CO E. 2D BN 7TH MAR.

B. FIFTH MAR.

(1) WHEN DIRECTED O/A 26 DEC 67 COMMENCE DISPLACEMENT OF 1ST BN BREIN) 5TH MAR TO PHU LOC AO.

82) NOTIFY THIS HO BY MSG WHEN RELIEVING BN, POK MC ASSUMES

RESPONSIBILITY FOR DEFENSE OF 1ST BN 5TH MAP TAOR.

ARRIVAL IN AREA: RELIEVE CO E 2D BN 7TH MARINES

(4) BE PREPARED TO SEEK OUT AND DESTPOY OR CAPTURE EN FORCES

(5) PROVIDE SECURITY IN AO WITH PRIORITY TO NATIONAL RTE !

PAGE FOUR RUMHLA 1754 SECRET

(6) ESTABLISH LIAISON/COORD WITH DISTINCT HO, ARVN FORCES

B(7) PREPARE REACTION PLANS FOR PHU LOC DIST HO AND CAPS

C. SEVENTH MAR

(1) UPON RELIEF OF CO E 2D BN 7TH MAR BY BOST BN 5TH MAR RETURN CO TO 7TH MAR TAOR.

D. ELEVENTH MAR

- (1) ASSIGN ARTY BTRY GROUP CONSISTING OF 1 BTRY 105MM HOW AND 1 BTRY 155MM HOW DIRECT SUPPORT IST BN BKREING FIFTH MAR. E. COORD INST.
- H (1) TASK ORGAN EFFECTIVE IMMEDIATELY FOR PLANNING.
  SGAI (2) DIRLAUTH WITH THIRD MARDIV UNITS, ARVN FORCES AND
  STRICT HQ WITHIN DESIGNATED ADOM

(3) PHI LOC AG FOR ØST BN 5:TH MAR EXTENDS FROM G

T 962914
WEST ALONG PHU LOC - HOA VANG DISTRICT BOUNDARY TO AT 813924 THENCE SOUTH TO AT 801898 TO ZC 190915 TO ZC 180925 THENCE WEST ALONG PHU LOC - HIEU DUC DISTRICT BOUNDARY TO ZC 078927 TO ZC 073926 TO TC 060917 TO ZC 045914 TO ZC 040900 TO ZC 030901 TO ZC 020903 TO ZC 018902 TO ZC 006911 TO YC 993908 TO YC 977922 TO YC 970940V THENCE

PAGE FIVE RUMHLA 1754 S E C R E T NORTH ALONG N GRIDLINE BOU TO YD 970007 ALONG THE EAST BANK OF SONG TRUOI TO YD 992075 TO ZD 018094 TO ZD 030080 TO ZD 059091 TO ZD 108082 TO ZD 125104. GP-4





DRAFTER 3/DLY/gtp SEC G-3 PHONI SHOVE OOC CHO

PRIORITY 250837 OCT 67

FROM:

CG THIRD MARDIV

TO:

MIRD MARDIV

INFO:

COMSEVENTHELT

CG I CORPS

CO FIRST MAW

GG FIRST MARDIV

CG FLC

CG FIRST ARVN DIV

FISG "A"



OP CHIEF 4 G-3-W-0 G(2 W.O. \_\_\_\_\_ DOPO

AP0

ACTION

//SECRET//

OPERATION ORDER 56-67 (LANCASTER) w/c/-/

A. DIV OP ORDER 2-67 (SPARROW HAWK)

B. DIV OP ORDER 42-67 (KINGFISHER)

C. DIV OP ORDER 35-67 (REACTION FORCE FOR RD PROTECTION).

D, DIV LOI 1-67

E. DIV O PLOOD.1D

P. DIN O PHIO0.22C

G. DIV O P2000 LG

H. DIV O PO2000,2F

TASK ORGANIZATION

C. 3D HARDIV (~) (REIN)

MAJOEN HOCHMUTH

HQ BN (-) (REIN)

30 MAR (-) (REIN)

COL LO PRETE

(INTAMENT PORCES ASSIGNED DES OF EXECUTION)

3D RECON BN (-)(REIN)

12TH 'IAR (-) (REIN)

IST BN, 12TH MAR(-)(REIN)

HQ.1/12

HAJ HELL

COL SCHICK







C/1/12

1/1/12

K/4/12

B/1/LO

# 2D 3N. 94TH ARTY (USA)

HQ/2/94

N/2/94

B/2/49

C/2/49

1ST BN (-)(REIN); ADA AM (SP), LATH ARTY (USA)

LTCOL AMRULA

LTCOL CHAPMAN

LTCOL HCCAIN

LTCOL MCCUTCHAN

LTCOL QUINN

CHOR BROWN

MAJ STABLEY

3D TANK BH -

3D AT BN

3D INGR BN

3D SP BN

3D MED BN

9TH HT BN

#### 1. SITUATION

A. ENEXY FORCES. SEE CURRENT INTUSMS, PERINTREPS, AND SIR'S.

#### B. FRIENDLY FORCES

- (1) III MAF, IN CONJUNCTION WITH I ARVIN CORPS, COMDUCTS SUSTAINED. COORDINATED, UNILATERAL OR COMBINED GROUND AND AIR OF ERATIONS TO DESTROY VC/NVA MAIN AND GUERRILLA FORCES LOCATED IN ICTZ.
- (2) IST MARDIV CONDUCTS SUSTAINED, COORDINATED UNILATERAL OR COMBINED GROUND AND AIR OPERATIONS IN SCUTHERN ICTZ.
- (3) 1ST MANY PROVIDES AIR CONTROL AND AIRFIELD OPERATIONS PACILITIES AND FIXED AND ROTARY HING ALL WEATHER, AIRCRAFT SUPPORTS





(4) FORCE LOGISTIC COTAND (FLSU-1) PROVIDE SUPPLY SUPPORT FOR ALL CLASSES OF SUPPLY.

- (5) 7TH AF AND VHAF PROVIDE AIR SUPPORT FOR GROUND OPERATIONS AND AIR DEFENSE OF RVN.
- (6) FIRST DIVISION, ARVN, COMDUCTS OF TRATE AS AND SUPPORTS THE REVOLUTIONARY DEVELOPMENT PROGRAM IN THE 11TH DTA.
- (7) QUANG TRI PROVINCE HQ PROVIDES RF SUPPORT AND DEFEND: VITAL AREAS.
- C. ATTACHMENTS AND DETACHMENTS. SE TASK ORGANIZATION
  2. MISSION

JD HERDIV (-) (REIN) UNITS IN LANCASTER OF CRATING AREA - CONDUCT REGIMENTAL SEARCH AND DESTROY OPERATIONS; DEFEND Y COMPATE BASE AREA, AND OTHERVITAL INSTALLATIONS IN OA; MAINTAIN COMBAT BASES IN CONJUNCTION WITH RF UNITS AT DESIGNATED LOCATIONS; OPEN AND SECURE LINKS OF COMPUNICATION WITHIN OA; MAINTAIN ACTIVE GROUND SURVEILLANCE AND SCHENTING OPERATIONS AND SPOILING AT ACKS AGAINST NYA/VC FORCES; AND SUPPORT GVN REVOLUTIONARY DEVELOPMENT (RD) CAMPAIGN PLAN 1967.

# 3. EXECUTION

# A. CONCEPT OF OPERATIONS

(1) OPE ATING AREA AND AREA OF RESPONSIBILITY IS AS FOLLOWS: LETT BOURD BY STARTS AT HE 8566 ALONG NORTH-SOUTH GL 85 TO EAST-WEST GL 48 TO HORTH-SOUTH GL 90 SOUTH TO ZD GL 43 H ST TO NORTH-SOUTH GL 95 TO THE DA KRONG RIVER, POLLOW DA KRONG RIVER SOUTHEAST TO YD 091333. FOLLOW





THATE TO RIVER KHE TA LAGE AT 10 164329 THENCE RECT. KHE TA
LAOU RIVE R TO YD 1532. FOLLOW EAST-MEST YD GL 32 TO NORTHSOUTH GL 21 NORTH TO HOAD AT YD 210447; FOLLOW ROAD WEST TO YD
1946 THENCE ALONG GL 19 NORTH TO STHEAM AT YD 190505. FOLLOW
STREAM MORTH-NORTHWEST TO SONG VINH PHUOC RIVER AT YD 1852.
THEN NORTH WEST ALONG RIVER TO YD 130544, THEN POLLOW A STRAIGHT
LINE DRAVE TO YD 118558. FOLLOW ROAD TO YD 115577. THEN ALONG
A STRAIGHT LINE DRAWN TO YD 100585, THEN ALONG NORTH-SOUTH GL
10 TO YD 100604, FOLLOW STR AM MORTHWEST TO YD 080614 THEN
ALONG MORTH-SOUTH GL 08 TO YD 080661. FOLLOW STRAM HORTH TO
SOUTHERN BOUNDARY DMZ IS THE NORTHERN BOUNDARY OPERATION
LANCASTER TO START POINT AT 20 8566.

- (2) THIS DIVISION WILL CONDUCT OPER TIONS IN NORTH REQUINED TRI PROVINCE CONTENCING OLOOOTH NOW 67 WITH DEGIMENTAL SIZED FORCES TO COUNTER NVA INFILTRATION AND VC ACTIVITIES AND TO SUPPORT RD ACTIVITIES IN THAT AREA.
- (3) CAMP CARROLL WILL HE DEPENDED WITH HINTHUM IN-FANTRY FURCES AND FULL USE OF TENANT UNITS.
- (4) A CORRAT OUTPOST WILL BE MAINTAINED IN THE VICIN-ITY CA LU TO DETECT AND DESTROY NVA/VC FORCE: IN THAT AREA.
- (5) HAINTENANCE OF MATIONAL COUTE #9 AND OTHER SURFACE LOC'S FOR DSR WILL BE EMPHASIZED THROUGHOUT OA.
- (6) SURVEILLANCE, STREETING OPERATIONS AND SPOILING ATTACKS WILL BE CONDUCTED TO DETECT AND DESTROY ENERY INFILEMENT OF AND ALL PORCE UNITS INFO AREAS SELECTED FOR RD ACTIVITIES.
- (7) INTERSIV RECOMMAISSANCE OPERATIONS WILLS BE CON-DUCTED THROUGHOUT THE OA WITH EMPHANSIS ON LONG RANGE PATROLS.



8) HAXISHI DE HIM HE WADE OF SUPPRINT MES, WITH

GROUND AND AIR, TO ATTACK DITECTED AND SUSPECTED THEMY POSITIONS.

# B. 3D MARINES (-) (REIN)

- (1) PROVIDE FOR THE DEPLISE AND SECURITY OF VITAL INSTALLATIONS IN OA.
  - (2) MAINTAIN COMBAT BASE AT CA LU.
- (3) MAINTAIN AN ACTIVE GROUND SURVEI LATCE PROGRAM AND COMPUCT SPOILENG ATTACKS THROUGHOUT ASSIGNED OA TO DETECT AND DESTROY INFILTRATING MVA PERSONNEL.
- (4) MAINTAIN SECURITY OF ROUTE#9 IN ASSIGNED OA, MIGINEER CONSTRUCTION AND UPGRADING EFFORM.
  - (5) IAT ITAIN SPAIRUV HANK PLATION IAN REF A:

    (6) CONDUCT EXENSIVE PSYCHOLOGICAL CARRIERS

    C, 3D RECON RN (-) (REIV)
    - (1) G/S; PROVIDE LIAISON PARTY WITH 3D MARTERS REGISERT.
- (2) COORDINATE ALL RECENT INSERTIONS/ETTRACTIONS, FIRE SUPPORT AND USE OF REACTION FORCES WITH APPROPRIATE IMPANTRY CO HANDER.
  - D. 12TH MARINES (-) (REIN)
    - (1) PROVIDE D/S ARTILLERY AS REQUIRED
    - (2) PROVIDE G/S REINFORCING FIR 3 AS REQUIRED
- (3) PROVIDE ARTILLERY SUPPORT TO 30 RECON UN PATROLS:
  - (4) PROVIDE SEARCH LIGHT SUPPORT AS REQUIRED.
- BATTERY REINFORCED TITH ONE ADA TO SEC D/S 3D TIR.
- F. 3D TANK BH. PROVIDE OF COMPANY (\*) RECEPORCED WITH FLAME SEC D/S 3D MARINES

PARE 5 OF 8 PAGES









3. 3D AT BN. PROVIDE PLT (REIN) D/S 3D MARINES.

# H. COORDINATING INSTRUCTIONS

- (1) REF B CANCELLED EFFECTIVE 3124000CT67.
- (2) THIS ORDER EFFECTIVE ROR PLANHING ON RECEIPT AND FOR Y OPERATIONS, O10001 H NOV 67.
  - (3) O' TRATION CODE NAME- LANCAS'ER.
  - (4 ) DIRLAUTH ALCON
  - (5) COORDINATE OPERATIONS WITH RVNAF UNITS AND DISTRICTS
    HEVEL OFFICIALS IN OA AND AOR.
  - (6) IF BOUNDARIES ARE ASSIGNED WITHIN DESIGNATED OA FOR OPERATIONS OF SUBORDINATES, SUPPORTING AND ADJACENT UNITS, COORDINATE OF ERATING AREA WITH RVNAF AND OTHER FIAF AS APPROPRIATE.
  - (7) COURDINATE RECON INSERTIONS/EXTRACTIONS AND FIRE SUPPORT AND PROVIDE REACTION FORCES FOR RECON EXTRACTION AND/OR EXPLOITATION OF RECON CONTACTS.
  - (8) PROVIDE REACTION FORCES TO COUNTER SHEIX ATTACKS ON LOW-LEVEL GVN STRUCTURES IN ACCORDANCE WITH REFERENCE C.

#### A. SUPPLY

- (1) GENERAL-IAW REF D. E. AND F.
- (20 1ST MAW PROVIDE FIXED WING AND HELICOPTER SUPPORT AS REQUIRED.
- (3) SUPPLY SOURCE -FLSU-1 DONG HA
- (4) PRESCRIBED LOADS AS PRESCRIBED BY 'MIT CO:BIANDERS,
- (5) STOCKAGE OBJECTIVES (FLSU-1)

PAGE 6 OF 8 PAGES



SECRET DECLASSIFIED







(A) CLASS I

HCI- 30 DAYS

B - 15 DAYS

A - 7 DAYS

TRUOXATIE - 30 DAYS

(B)CLASS II

30 DAYS

(C) CLASS III

30 DAYS

(D) CLASS IV

AS REQUIRED

(E) CLASS V

5 DOA FOR 60 M AND ABOVE

5 DOA FOR MINES

5 DOA FOR ANTI TANK AMEIO

36 DOA FOR ALL CITHERS

- (6) CONTROL AND DISTRIBUTION
  - (A) SUPPLY POINT DISTRIBUTION FOR ALL U ITS.
- (B) A ERIAL DELIVERY FOR FIERGENCY ONLY ON APPROVAL OF CO.S.IAN DING GENERAL.
- (C) HST-ASE WILL BE MAINTAINED VICINITY DONG HA AIRFIELD.

  3. EVACUATION AND HOSPITALIZATION
- (1) EVACUATE TO CO D 3D MEDICAL BN DONG HA , FURTIDER EVACUATION AS DIRECTED BY CO D 3D MEDICAL BN.
- (2) ARVN CASUALITIES TVACTATE TO PROVINCIAL HOSPITAL AT QUANG TRI OR HUE.

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Y





- C. TRANSPORTATION
  - (1) TRUCK AND AIR TO BE SCHEDILLED AS REQUIRED.
- (2) 9TH AD TOR TRANSPORT BN IN GREERAL SUPPORT WITH PRICRITIES ESTABLISHED BY THIS HEADQUARTERS.
  - D. SERVICES
    - (1) IAW REP D.
    - (2) CONSTRUCTION REQUESTS WILL BE FORWARED TO THIS HC.
    - (3) MAINTENANCE SUPPORT FLSU-1 LIMITED TO 30 MCHDELON.
    - (4) SALVAGE IAW REF D.
    - (5) COMBAT SUP ORT RESPONSBILITIES
      - (A) 3D ENGR BH PROVIDE ONE MICH CO. PARY IN

GEVERAL SUP ' RT

- (B) 3D SP BN GENERAL SUPPORT
- (C) 30 HED BN PROVIDE OHE COC SOMPANY IN GENERAL

SUP ORT.

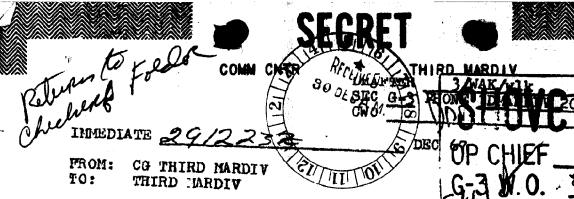
- (D) 9TH AT BR GENERAL SUPPORT
- E. PERSONNEL
- (1) IAW CURRENT DIRECTIVES AND REP D.

50 CO MAND AND COMMUNICATIONS

- A. COMMUNICATIONS IAW REF G AND H.
- B. COMMAND POST. REPORT ANY CHANGE IN CP LOCATION

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INFO: CG III MAF

CG FIRST MARDIV

CG FLC

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FRAG O 62-67 REDEPLOYMENT OF FORCES (OPERATION CHECKERS)

A. CG 3D MARDIV 298837Z OCT 67 (OPORD 58-67)

B. CG 3D MARDIV 201345Z OCT 67 (OPORD 57-67)

C. CG 3D MARDIV 29\$831Z OCT 67 (OF ORD 50-67)

D. CG III MAF 201440Z DEC 67 (NOTAL)

E. CG 1ST MARDIV 2201402 DEC 67 (NOTAL)

F. 3D MARDIV OPURD 61-67

1. SITUATION

- A. ENEMY FORCES. CURRENT INSUMS AND PERINTREPS.
- B. FRIENDLY FORCES
  - (1) III MAF PROVIDES SUPPORT AS REQUIRED.
- (2) 1ST ARVN DIVISION CONTINUES OPERATIONS IN ADJACENT AO.
  - (3) IST MAW PROVIDES CAS, FIXED WING AND HELD SUPPORT
- (4) DISTRICT PF AND CAP UNITS CONTINUE OPERATIONS IN ASSIGNED AOS.
- (5) 1ST MARDIV ASSUMES RESPONSIBILITY FOR PORTION OF CURRENT 3D MARDIV AO AFFECTED BY ADJUSTMENT OF DIVISIONAL BOUNDARY AND COORDINATES RELIEF WITH 3D MARDIV.

2. MISSION. THE THIRD MARINE DIVISION, IN COORDINATION VITH





COMM CNTR

#### THIRD MARDIV

THE NORTHWARD MOVIMENT OF THE FIRST MARINE DIVISION, CONDUCTS PHASED DEPLOYMENT OF FORCES TO THE DIZ AREA IN ORDER TO MAKINIZE COLLIAND AND COMBAT CAPABILITIES IN THE DIVISION AO AS ESTABLISHED UPON ADJUSTMENT OF THE CURRENT THIRD AND FIRST MARINE DIVISIONAL BOUNDARY.

### 3. EXECUTION.

# A. CONCEPT OF OPERATIONS.

- (1) THE THIRD MARINE DIVISION WILL COMMENCE DISPLACE-MENT OF SELECTED FORCES AND DESIGNATED MAJOR COMMAND POSTS DURING THE FIRST WEEK IN JANUARY 1968,
- (2) RELOCATION OF HEADQUARTERS ELEMENTS, COMBAT,
  AND COMBAT AND COMBAT SERVICE SUPPORT UNITS WILL BE PHASED
  TO INSURE CONTLUOUS COMMAND AND COMBAT EFFICIENCY OF THE
  DIVISION AND WILL, WHERE REQUIRED, BE CLOSELY COORDINATED
  WITH THE MOVEMENT OF FIRST MARINE DIVISION UNITS DESIGNATED
  TO RELIEVE 3D MARINE DIVISION UNITS OF CURRENT RESPONSIBILITIES.
- (3) IT IS ENVISIONED THAT INITIAL DISPLACEMENT WILL

  BE BY ECHELON AND LIMITED TO DESIGNATED PERSON EL AND REQUIRED

  SUPPORT EQUIPMENT FROM HEADQUARTERS BATTALION, DESIGNATED

  REGIMENTAL HEADQUARTERS, 2ND BATTALION, 26TH MARINES, ED

  ELEMENTS OF THE 3D RECONNAISSANCE BATTALION, AND THE 4<sup>Th</sup>

  BATTALION, 12<sup>Th</sup> MARINES.

  (4) THE COMMANDING GENERAL AND REPRESENTATIVES

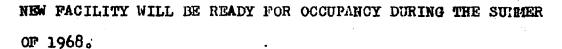
FROM THE G-2, G-3 STAFF SECTIONS WILL DISPLACE TO DONG HA AND OCCUPY EXISTING FACILITIES ON AN INTERIM BASIS. THE REMAINDER OF THE HEADQUAPTERS WILL PROVIDE SUPPORT FROM PRESENT LOCATIONS AT THE BAI UNTIL ADEQUATE FACILITIES ARE COMPLETED AT A PERMANENT DIVISION COLLAND POST INSTALLATION IN THE VICTNITY OF QUART TRIP

ICIPATED THAT









- (5) DISPLACEMENT TO THE DMZ AREA OF THE 2ND BATTALION, 26TH MARINES, ELEMENTS OF THE 3D RECOMMAISSANCE BATTALION AND DESIGNATED ARTILLERY UNITS CURRENTLY LOCATED IN THAT PORTION OF THE 3D MARINE DIVISION AO THAT WILL, UPON ADJUST-MENT OF THE BOUNDARY, BECOME THE RESPONSIBILITY OF THE 1ST MARINE DIVISION, WILL BE COMPLETED DURING JANUARY 1968.
- (6) DISPLACEMENT OR RELOCATION OF OTHER SIGNIFICANT SIZED 3D MARINE DIVISION COMBAT OR COMBAT SERVICE SUPPORT UNITS FROM THE PHU DAI, AREA AND REALIGNMENT OF INFANTRY AND ARTILLERY BATTALIONS TO COINCIDE WITH SHIFTS OF REGINERTAL HEADQUARTERS IS NOT CONTEMPLATED DURING THE IMMEDIATE FUTURE.

# B. HEADQUARTERS BATTALION

- (1) BE PREPARED TO COORDINATE DISPLACEMENT, BY ECHELON, OF DESIGNATED COLLAND POST PERSONNEL AND EQUIPMENT FROM PHU BAI TO DONG HA.
- (2) PROVIDE SECURE STORAGE AT PHU BAI FOR PERSONNEL EFFECTS NOT REQUIRED BY PERSONNEL MOVED TO DONG HA.
- (3) COORDINATE RELOCATION OF PERSONNEL AND COMMAND POST EQUIPMENT MOVED FROM DONG HA TO PHU BAI.
- (4) PROMULGATE SPECIFIC GUIDANCE FOR MOVEMENT OF THE COMMAND GROUP, DESIGNATED STAFF SECTIONS AND SUPPORT EQUIPMENT FROM PHU BAI TO DONG HA.
- (5) CONTINUE PLANNING FOR DISPLACEMENT OF THE DIVISION COMMAND POST FROM DONG HA, PHU BAI TO QUANG TRI.

#### C. FOURTH MARINES

COMM CNTR

THIRD MARDIV

1ST BATTALION, 9TH MARINES TO 1ST MARINES AT QUANG TRI. BE PREPARED TO ASSULTE OPCON 1ST BATTALION, 1ST BARINES UP IN ARRIVAL CAMP EVANS FROM QUANG TRI SAME PERIOD.

- (2) BE PREPARED O/A 17 JANUARY 1968 TO COLLENCE DISPLACEMENT OF RUGI WINTAL HEADQUARTERS FROM CAMP EVANS TO CAMP CARROLL. COORDINATED DISPLACEMENT BY ECHELON TO ENSURE ADEQUATE FACILITIES ARE AVAILABLE TO RECEIVE AND SUPPORT FIRST ECHELON HEADQUARTERS ELEMENT 1ST MARINES DUE TO ARRIV: CAMP EVANS FROM QUANG TRI SAME PERIOD. PIAN MOVEMENT OF
- (3) FOLLOWING ELEMENTS IN DIRECT SUPPORT/OPCON 4TH MRINES WILLIAM DISPLACED TO QUANG TRI TO SUPPORT 3D MARINES! MOTEMENT TO TAKE PLACE DURING PERIOD 17-27 JAN 68.
  - (A) BTH AA PLT 29TH CA CO
  - (B) DET CO: LI CO, HQ BN, 3D MARDIV
  - (C) CO B, 3D MIG BN
  - (D) CO A (-), 3D SP BN
  - (E) 2ND PLT, CO B, 3D AT BN
  - (F) DET 3D RECON BN
  - (G) DET 15TH ITT
  - (H) DET 244TH PSYOPS (USA)
  - (I) 2D PLT (↔) BTRY D, 1ST BN 44TH ARTY
- (4) DEVELOP PLANNING TO COMPLETE DISPLACEMENT AND CLOSE CAMP CARROLL BY 27 JANUARY 1968.
- (5) ON 20 JAN 1968, ASSUE RESPONSIBILITY FOR LANCASTER AO AND MISSION ASSIGNED REFERENCE (A).

### D. THIRD MARINES

(1) BE PREPARED O/A 17 JANUARY 1968 TO COLLENCE HEADOM DISPLACEMENT OF REGIMENTAL

ROM CAMP CAR









QUANG TRI. COORDINATE DISPLACEMENT BY LICHELON TO INSURB ADEQUATE FACILITIES ARE AVAILABLE TO RECEIVE AND SUPPORT FIRST ECHELON HEADQUARTERS 4TH MARINES DUE TO ARRIVE CAMP CARROLL PROM CAMP EVANS SAME PORIOD.

- (2) ASSUTE OPCON SUPPORT VLEMENTS SHOWN SUBPARA 3.C.(3) ABOVE UPON THEIR ARRIVAL QUANG TRI FROM CAMP EVANS.
- (3) DEVELOP PLANNING TO COMPLETE DISPLACEMENT AND CLOSE QUANG TRI BY 27 JANUARY 1968.
- (4) ON 20 JAN 1968, ASSUME RESPONSIBILITY FOR OSCEOLA AO AND MISSION ASSIGNED REFERENCE (B).

### E. FIRST MARINES.

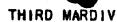
(1) WHEN DIRECTED O/A 8 JANUARY 1968, PASS OPCON 1ST BATTALION, 1ST MARINES TO 4TH MARINES AT CAMP EVANS.



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PREPARED TO ASSUME OPCON 1ST BATTALION, 9TH MARINES UPON ARRIVAL QUANG TRI FROM CAMP EVANS SAME PERIOD.

- (2) BE PREPARED O/A 17 JANUARY 1968, TO COMMENCE DISPLACEMENT OF REGIMENTAL COMMAND POST FROM QUANG TRI TO CAMP EVANS. COORDINATE DISPLACEMENT BY ECHELON TO ENSURE ADEQUATE FACILITIES ARE AVAILABLE TO RECEIVE AND SUPPORT FIRST ECHELON HEADQUARTERS ELEMENT 3D MARINES DUE TO ARRIVE QUANG TRI FROM CAMP CARROLL SAME PERIOD.
- (3) PLANEAUX TO COMPLETE DISPLACEMENT AND CLOSE CAMP EVANS BY 27 JANUARY 1968.
- (4) ASSUME RESPONSIBILITY FOR NEOSHO
  AO AND MISSION ASSIGNED REFERENCE (E).

### F. 12TH MARINES.

- (1) WHEN DIRECTED ON OR ABOUT 12 JANUARY 1968

  (-)(Rem)

  COORDINATE DISPLACEMENT LTH BATTALION, 12TH MARINES, LESS

  ELEMENTS DESIGNATED TO PASS OPCON 1ST MARINE DIVISION,

  FROM CURRENT POSITION PHU BAI TAOR TO NEW OR INTERIM POSITION

  AREAS VICINITY OF DMZ. REFERENCE D REFERS.
- (2) WHEN DIRECTED ON OR ABOUT 21 JANUARY 1968
  COORDINATE DISPLACEMENT 3D BATTALION, 12TH MARINES, LESS
  ELEMENTS DESIGNATED TO PASS OPCON 1ST MARINE DIVISION, FROM
  CURRENT POSITION VICINITY CAMP EVANS TO QUANG TRI TO SUPPORT
  OF 3D MARINES.
- (3) COORDINATE EXCHANGE BETWEEN 3D BATTALION, 12TH AND 1ST BATTALION, 11TH HARINES TO ENSURE CONTINUOUS ARTILLERY SUPPORT OF INFANTRY AT QUANG TRI AND CAMP EVANS.

SECRET





COMM CNTR

### THIRD MARDIV

### O SED MATPALION. 26TH MARINES

- (1) HE PREPARED, UN OR ABOUT 10 JANUARY, 1968, AND WHEN RELIEVED BY 2ND BATTALION, 5TH MARINES, TO COMMENCE DISPLACEMENT FROM PHU HAI TAOR TO DMZ AREA TO CARRY OUT HISSION TO DE ASSIGNED.
- (2) COORDINATE TRANSFER CONTRACTOR THE SUPPORT COORDINATION PROSTECTES AND LIAISON WITH CAG AND ARVE FORCES PECULIAR TO THE PHU BAI TAOR, TO STH MARRIES.
- (3) FEBRUAR PLANSAGE TO COMPLETE DISPLACEMENT WITHIN FIVE DAYS AFTER COLLENCEMENT.

### H. 3D RECONMAISSANCE BATTALION

- (1) BE PREPARED, OH OR ABOUT 9 JANUARY 1968, TO DISPLACE THE BATTALION COMMAND GROUP FROM PHU BAI TO DONG HA.
- (2) UPON RELIEF, AND WHEN AUTUALLY AGREEABLE TO RELIEVING 1ST MARINE DIVISION RECONMAISSANCE UNITS ) COMMENCE DISPLACEMENT REMAINING PROPERTIES FROM PHU BAI AREA TO QUANG TRI.

### I. 9TH MARINES

- (1) WHEN DIRECTED, ON OR ABOUT 22 JANUARY, 1968, PASS OPCON 2ND BATTALION, 1ST MARINES TO REGIMENT COMMANDER RESPONSIBLE FOR NEOSHO AO.
- (2) COORDINATE RELIEF AT CON THIEN TO ALLOW 2ND BATTALION, 1ST MARINES TO MOVE DIRECTLY FROM CURRENT POSITION TO CAMP EVANS.
- J. THIRD MOTOR TRANSPORT BATTALION. BE PREPARED TO SUPPORT SURFACE MOVEMENT OF PERSONNEL AND EQUIPMENT ASSOCIATED WITH DISPLACEMENTS.









### COMM CNTR

- (1) COORDINATE ALLOCATION OF FACILITIES IN RESPECTIVE AREAS TO PULPILL REQUIREMENTS GENERATED BY DISPLACEMENT OR RELOCATION OF UNITS.
- (2) WHERE APPLICABLE, COORDINATE TRANSFER OF FACILITIES FROM 3D MARINE DIVISION TO 1ST MARINE DIVISION. MAN THE
- (3) IN ALL CASES, INSURE THAT AREAS VACATED ARE INSPECTED FOR POLICE AND SERVICEABILITY AT A TIME SUFFICIENT TO CORRECT DESCREPANCIES NOTED PRIOR TO OCCUPANCY BY RECEIVING UNIT.

### L. COORDINATING INSTRUCTIONS

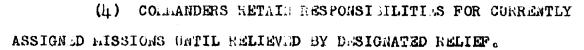
- (1) WHEN DIRECTED, FOLLOWING COMPLETION OF THE DISPLACEMENT TO DONG HA, THE 3D MARINE DIVISION COMMAND POST WILL BE OPENED AT LOCATION SIMULTANEOUS WITH REDESIGNATION OF THE HEADQUARTERS SHEET ELEMENTS AT PHU BAI AS 3D MARINE DIVISION REAR
- (2) DISPLACEMENT OF REGIMENTAL HEADQUARTERS WILL BE LIMITED TO HEADQUARTERS COMPANY PERSONNEL AND SUPPORT ELEMENTS OSSIGNATED TO MOVE .A EVERY EFFORT WILL BE MADE TO REDUCE MOVEMENT OF SUPPORTING/ATTACHED UNITS NOT REQUIRED IN THE NEW LOCATION. NOR WILL AN ATTEMPT BE MADE TO MAINTAIN HISTORICAL SUPPORT RELATIONSHIPS DISRUPTED BY THE DISPLACEMENT.
- (3) DISPLACEMENT OF ALL COMMAND HEADQUARTERS WILL HE ECHELONED TO ENSURE A SMOOTH TRANSITION IN EXCHANGE OF RESPONSIBILITY FROM THE RESIDENT COMMANDER TO THE ARRIVING COLTANDER . ASDECERUSEEGOS SERVICES ESTADOS SERVICES DE LA COLTANDE DE LA COLTANDA DEL COLTANDA DE LA COLTANDA DE LA COLTANDA DE LA COLTANDA DEL COLTANDA DE LA COLTANDA DEL COLTANDA DEL COLTANDA DEL COLTANDA DE LA COLTANDA DE LA COLTANDA DEL COLTANDA DEL

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### **SECKE I**







- (5) ANTICIPATE NEW THTERIA BOUNDARY SETWEEN THE 3D MARINE AND 1ST MARINE DIVISION, GENERALLY ALONG PERFURE RIVER LINE, IN ACCORDANCE WITH REFERENCE (E) ON OR ABOUT 12 JANUARY 1968.
- (6) UPON ASSUPTION OF RESPONSIBILITY FOR A NEW REGIMENTAL AO, COMMANDERS WY L REVIEW REFERENCE (F) TO DETERMINE RESPONSIBILITIES RELATIVE TO OPERATION DYE MARKER.
- (7) BATTALION R ARS LOCATED IN PHU BAI WILL BE MAINTAINED AFTER PARENT WIIT DISPLACES.
- (8) REPORT TI E OF RELIEF BY 1ST MARINE DIVISION UNITS TO THIS HEADQUARTERS.
  - (9) DIRLAUTH
- 4. ADMINISTRATION-LOGISTICS. TO BE ISSUED BY SEPARATE MESSAGE.
- 5. COLLAND AND COLLUSICATIONS-ELECTRONICS.
  - A. COMAND RELATIONSHIPS. NO CHANGE
  - B. COLLUNICATIONS.
- (1) ALL INTERNAL AND EXT RNAL COMMUNICATIONS WILL OPER TE CONTINUOUMLY AT EACH COMMAND POST SITE DURING THE MOVEMENT PERIOD. TOWARD THIS END, ORGANIC EQUIPMENT MAY BE LEFT IN PLACE UNIL MOVEMENT COMPLETED.



SECRET







THIRD MARDIV



(2) SPECIFIC DETAILS WILL BE PASSED DURING SCHUDGLED CONFERENCE A ID SUBSEQUENTLY CONFIRMED BY MESSAGE.

C. COMMAND POSTS, REPORT OPENING AND CLOSING OF COUNTY POSTS FOR ECTED BY DISPLACEMENTS TO THIS HILDS QUARTERS.

G: -4

6-3

6-4/6-1/c=0/coc

DPB

CCN

RELEASED BY



3rd Marine Division Command Chronology Dec 1967

#### Supporting Documents

```
Subj; Task Organization
Encl 1 Msg
             051525 Z
                       Subj: Handwritten Plan of Operation Lam Son 156, w/Plan
     2 Pln
             6 Dec 67
                             in Vietnamese Language. Translation
                       Subj: Relocation of Medival Facilities, Operation Checkers
     3 Msg
             060842 Z
                       Subj: Intelligence Estimate of the Situation in the Area
       Int
             071100 H
                             Between Khe Sanh & Ca Lu
                       Subj: Letter from 17th Interrogation Translation Team,
             8 Dec 67
                             Subj: Report of Results of Special Information Team,
                             w/8 Encls
                       Subj: Operation Lam Son #158, w/1 Encl, Overlay
     W Msg
             11 Dec
                       Subj: Letter from 1st Infantry Division Advisory Detachment,
   -8 Ltr
             14 Dec
                             Subj: VC/NVA Sapper Units & Tactics, w/l Encl, Discussion
                             of Subject
                       Subj: Relocation of Communication Facilities
             090706 Z
     6
       Msg
                       Subj: Attack by Fire, Cua Viet
             170505 Z
       Msg
                       Subj: Intelligence Estimate Base Area 101
        Int
             142200 H
    10
                       Subj: Handwritten Translation , Typed, & Original in
       Pln
             18 Dec
    11
                             Vietnamese Language, Subj: Plan of Operations Lam Son162
                       Subj: Memorandum for Record, dated 13 Dec 67, Agenda Items/
   •12 Mem 19 Dec
                             Questions for Pre-Planning Conference Regards
                             Relocation of 4th Marines from Camp Evans Area, w/7
                             Encls & Handwritten Noted
                       Subj: Request Area Clearance for Planned Amphibious Operation
             190551 Z
    13 Msg
                       Subj: Operation Checkers Proposed Boundary
             190559 Z
   -14 Msg
                       Subj: Memorandum for Record, Subj: PBR Conference
    15 Mem
             20 Dec
                       Subj: Operation Fortress Ridge D-Day
    16 Msg
             200843 Z
                       Subj: Operation Checkers Artillery Planning Guidance
             201440 Z
    17 Msg
                       Subj: Operation Fortress Ridge Execute
             201640 Z
                       Subj: Operation Fortress Ridge H-Hour
    19 Msg
             202215 Z
                       Subj: Letter from CG, 3rd Mar Div, Ser: 3800, Subj: Special
             21 Dec
    20 Rpt
                             Information Team , Report of Results of Interviews,
                             w/1 Encl, Subj: Report of Special Information Team
                       Subj: Clearing & Filling Requirement
             221153 Z
    21 Msg
                       Subj: Employment BLT 3/1
             221319 Z
    22 Msg
                       Subj: Concept, Operation Muscatine
    23 Msg
             231357 Z
                       Subj: Operation Badger Tooth Initiating Directive
    24 Msg
             240126 Z
                       Subj: Operation Badger Tooth, Execute
    25
        Msg
             240914 Z
                       Subj: Air Support for Amphibious Operation Badger Tooth
    26
        Msg
             241230 Z
                              Commencing on D-Day
                       Subj: Following Action Directed
             250353 Z
    27
        Msg
                       Subj: D-Day & Conformation of Operation Badger Tooth H-Hour
             250448 Z
    28 Msg
                       Subj: Concept Amphibious Operation ARG/SLF "B"
    29
        Msg
             250801 Z
                       Subj: Area Clearance
    30 Msg
             251621 Z
                        Subj: ARVN Postal Message, Operational Area, Handwritten &
             26 Dec
    31 Msg
                              in Vietnamese Language, w/1 Encl, Overlay
                       Subj: SLF "B" SITREP
             262010 Z
    32
        Msg
                       Subj: Flareship Request
             270743 Z
     33
        Msg
                       Subj: Change to Operation Badger Tooth Operation Order
              280534 Z
     34 Msg
              281434 Z
                       Subj: Operation Checkers
   → 35 Msg
```

### 3rd Marine Division Command Chronology Dec 1967

#### Supporting Documents

```
Subj: Operation Radger Tooth Increase in Casualties
Enc1 36
              290355 Z
         Msg
                        Subj: Employment BLT 3/1
              290445 Z
     37
         Msg
                        Subj: Operation Badger Tooth Report
              290555 Z
     38
         Msg
                         Subi: Fire Support Used on Operation Badger Tooth
     39
              300245 Z
         Msg
                         Subj: Operation Badger Tooth Weather Forecast
     40
        Msg
              300643 Z
                         Subj: Spot Report #10, Operation Badger Tooth
     41
         Msg
              301434 Z
                         Subj: Operation Badger Tooth Report, Final Section of 2 Parts
     42
         Msg
              301635 Z
                         Subj: Operation Badger Tooth Weather & Withdrawal
     43
              310845 Z
         Msg
                         Subj: Boundary Change
Subj: Badger Tooth SITREP #1
              31 Dec
260330Z
     46
               2604552
                         Subj: Badger Tooth SITREP #2
         Msg
     47
         Msg
               261 336Z
                         Subj: Badger Tooth SITREP #3
                         Subj: Badger Tooth SITREP #5
     48
         Msg
               271615Z
                         Subj: Badger Tooth SITREP #7
     49
               281436Z
         Msg
                         Subj: Badger Tooth SITREP #9
     50
               2914072
         Msg
                         Subj: Operation Badger Tooth SITREP
               2919452
     51
         Msg
                         Subj: SITREP #1-67, Operation Badger Tooth
              2921212
     52
         Msg
                         Subj: SITREP #09, Operation Badger Tooth
     53
         Msg
               292246Z
                         Subj: Badger Tooth SITREP #10
     54
               300316Z
         Msg
     55
                         Subj: Operation Badger Tooth SITREP #5
         Hsg
               301 3352
                         Subj: SITREP #5 (Supplement), Operation Badger Tooth
         Msg
     56
               301935Z
                         Subj: SITREP #6, Operation Badger Tooth
     57
               301950Z
         Msg
                         Subj: SITREP #6, Operation Badger Tooth
         Msg
     58
               301950Z
                         Subj: SITREP #07, Operation Badger Tooth
         Msg
     59
               310005Z
                         Subj: Badger Tooth SITREP #12
               310307Z
     60
         Msg
                         Subj: Spot Report #11, Operation Sadger Tooth
     61
               3113042
         Rpt
                         Subj: Badger Tooth SITREP #13
         Msg
     62
               3114502
                         Subj: Ballistic Arch/Newton SITREP #20
              010010Z
        Msg
     63
                         Subj: Ballistic Arch/Kentucky SITREP #21
     64
         Msg
              0200412
                         Subj: Ballistic Arch/Kentucky SITREP #23
         Msg
     65
              0212423
                         Subj: Eallistic Arch/Kentucky SITREP #24
     66
         Msg
              030003Z
                         Subj: Ballistic Arch/Kentucky SITREP #27
     67
         Msc
              0412172
                         Subj: Ballistic Arch/Kentucky SITREP #28
     68
              050003Z
         Msg
                         Subj: Ballistic Arch/Kentucky SITREP #29
              051130%
     69
         Msg
                         Subj: Ballistic Arch/Kentucky SITREP #33
     70
              071259Z
         Msg
                         Subj: Ballistic Arch/Kentucky SITREP #52
     71
         Msg
              170041Z
                         Subj: Ballistic Arch/Kentucky SITREP #56
     72
         Msg
              1900402
                         Subj: Ballistic Arch/Kentucky SITREP #58
     73
               200026Z
         Msg
                         Subj: Ballistic Arch/Kentucky SITREP #62
         Msg
     74
               220030Z
                         Subj: Ballistic Arch/Kentucky SITREP # 71
     75
         Msg
               261 230Z
                         Subj: Fortress Ridge SITREP #5
     76
              221438Z
         Msg
                        Subj: Enemy Situation, Etc, Handwritten & Typed Papers
    →77 Mem
              Dec 67
              Dec 67
                        Subj: Operations & Training
     78 Rpt
                        Subj: Concept Amphibious Operation ARG/SLF Bravo (CTG 79.5/76.
      79 Msg
              290427Z
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SHOVE COC

**ACTION** 



### IMMEDIATE 05/525 DEC67

FROL:

CG THIRD MARDIV

TO:

CC III MAF

INFO:

THIRD LARDIV CC FIRST LARDIV

FLSGA

//SECRET//

TASK ORGANIZATION

III MAF ORDER 5213.2

IAW REF A THE FOLLOWING REPORT IS SUMBITT D STRENGTAS

INCLUDEDS

UNIT	WPNS	STATION	STR ENOTH
HQBN (=)(REIN)	•	PHU BAI	CONTRACTOR TO A MARCHINE CO.
HQCO (-)			136-520
SERVCO (=)			12-235
SEKVCO (=)			12-233
DET III MAF	,		0=02
COMA CO ( ) (REIN)			11=329
COMM CO (=)			11-327
DET 5TH COMMEN			0=12
hP CO (⇔)			0=12 4=88
DET HQBN		DONG HA	4600
SUB UNIT #2		DONG IIA	1.0.000
DET HQCO	GECROT		43-180
DET LFCO	*		9=21↓
DET COMMCO			141
DET HQBN	1000		<b>0</b> <del>-</del> 10
DAL ROCO	12	DANANG Encl /	[2

# SECROT

DET COMPAGO			
		4	1~00
DET MPCO		and the second s	0=01
DET HQBN		HUE	
DET HQCO			4-0
DET COMMCO			0-3
DET MPCO			0=11
DET HQBN		QUALIG TRI	
O T HQCO			3 <b>-5</b>
DET MPCO			0-11
DET HOSN		GIA LE	
DET HQCO			0-4
DET HQBN		CAMP EVANS	·
DET HQCO			0⇔8
DET COMICO			0≃6
DET HQBN		CUA VIET	
DET HQCO			0~2
DET COMMO			0-4
DET HQBN		PHU LOC	•
DET HQCO			22
DET HQBN		CALP CARROI	
DET COMMOO			0=9
DET HQBN		CAM LO	,
DET HQCO			0-3
Det hobn	•	CIO LINH	
DET COLINGO	ECROT	- or or saw that the	0=2
1ST CIT (a)		PHU BAT	2=9
DET IST CIT		PHU LOC	1=1
DET 1ST CIT		HUE	1-0
		AND THE RESERVE	V

STREF

15TH CIT (=)	Dava m	
DET 15TH CIT	DONG HA	
DET 15TH CIT	CAin LO	0=2
7TH ITT (=)	CUA VIET	
DET 7TH ITT	DONG HA	•
DET 7TH ITT	PHU BAI	
DET 7TH ITT	CAMP CARRO	OLL 0-1
	CUA VIET	0-1
	DANANG	0~1
15TH ITT (=)	PHU BAI	2=2
DET 15TH ITT	QUANC TRI	1-2
DET 15TH ITT	KHE SANH	1=2
17TH ITT (=)	PHU BAI	3=4
DET 17TH ITT	PHU LOC	1-1
DET 17TH ITT	CAM LO	0-1
3RD IT	PHU BAI	0-2
9TH ITT (=)	PHU BAI	14
Der 9th it	QUANG TRI	,
11TH IT (a)	PHU BAI	14
DET 11TH IT	CAMP EVANS	
1ST SSCT	PHU BAI	1-8
7TH PLT 29TH CAÇO (USA)	PHU BAI	
2D BN 26TH LAR  SCENET	PHU BAT	10-1707
H&\$CO (⇒)		44~1171
DET 3D MP BN 3D MARDIN (201		
DET HQCO SCOUT SNIPER PLT HQCO 26TH AR		
CO E (=)(REIN)		
CO F (REIN)		
2D PLT CO E PAGES  PAGES  PAGES		

SECRET

CO G (REIN)

DET 3D MPBN 3D HARDIV

CO H (REIN)

DET HS:SCO

CO B IST BN 9TH MAR (REIN)

DET 3D ENGR 3N

DEL DE SHUR DE			
3D RECONBN (=)(REIN)		PHU BAI	21=408
H&SCO			CT=400
CO A			
CO D			
co c		DONG HA	li 75
3D FORCE RECON CO		- 45.44 7777	4=75 11=1 <i>5</i> 1
3D ATBN (-)		GIA LE	
H&SCO		~	2 <b>5</b> -333
CO B (REAR)	(6M50A1)	GIA LE	
PLT CO B	(4M50A1)	NAM HOA	
co c	(16M5OA1)	GIA LE	
PLT CO C	(51×50A1)	CON THIEN	
3D TANK BN (~)		PHU BAI	37-537
H&SCO (a)	(2-M48A3)		י על
	(3=M67A2)		
CO B (-)(REIN)	(8~M48A3)	CAMP CARROL	L
	(3-M67A2)		
	(16-ML8A3)		
CO C	(16-M48A3)	PHONG DIEN	
( a	(1-M51VTR)		
COA (REIN) SERRET	(18-M48A3)	DONG HA	
	(3-M67A2)		

(1-M51 VIR)

SERRET

IST ALTRACEN

CAU VIET

38-839

H&SCO

10-LVTP-5

3-LVTP-50nD

1-LVTR-1

4-LVTE-1

CO A

33~LVTP=5

1-LVTP-5CMD

1=LVTR=1

CO B ( )

29-LVTP-5

3-LVTP-5ChD

1-LVTR#1

2D PLT CO B

3-LVTPe5

CAL LO

hTH PLT CO B

3-LVTP-5

CON THIEN

DET CO B

11-LVTP-5

QUANG TRI

1-LVTP-5CmD

CO F 2D BN 4TH MAR

CAU VIET

4-166

3D MINCR BN

PHU BAI

34~556

H&SCO ( )

ENGR SPT CO

DONG HA

CO B (REIN)

CO A (REIN)

CAMP EVANS

CO C ( ) (REIN)

DONG HA

3D SP BN

PHU BAI

24-374

H&SCO (-)

CO B (-)(REIN)

2D PLT CO B (REIN)

QUASIC TRI

IST PLT CO B IST ANTHAC BN

CO C (REIN)

DONG HA

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SECRET

•		
CO A (a) (REIN)	CAMP EVANS	•
4TH MAR (a) (REIN)	CA. P EVANS	
HQCO (=)		21-190
8TH PLT 29TH CA CO (USA)		1-5
DET HQCO HQBN 3D MARDIV (POST OFF, P.X.	, )	0=6
DET COMMCO HQBN 3D MARDIV		0~3
1STBN (-) (REIN) 9TH MAR		36-894
DET SCOUT/SNIPER PLT 4TH MAR		0=5
3D BN 26TH HAR (REIN)		43-1098
DET SCOUT/SNIPER PLT 4TH LAR		0~8
3D MTBN () (REIN)	PHU BAI	
H&SCO (-)		11-69
DET H&SCO	CAMP EVANS	0e14.
DET H&SCO	CAMP CARROL	L 0-10
DET H&SCO	CAM LO	0≈9
DET H&SCO	COANG TRI	0-11
CO A		3-67
CO B (=)	•	3-51.
3D PLT CO B	CAMP EVANS	1-16
DET 2D PLT CO C 9TH MTBN		0∈03
co c		4-106
DET 2D PLT CO C 9TH LATEN	PHU BAI	<b>0</b> ~02
515TH TRANS CO (USA)		3~1.60
9TH MTSN (=)	DUNG HA	21-344
H&SCO		
COA		
00 В		
сос		
DAMA (A NO DAMES		

SECRET		
3D MEDBN (=)(RAIN)	PHU BAI	44-294
H&SCO (-) ATTACHED M.U.S.T. #2		<del></del>
CO A		
со в		
CO C ( )		
1ST CLEARING PLT (REIN) CO D 5TH Lad 3N		
CO D (RAIN)	DONG HA	12-57
3D DENTAL CO	PHU BAI	
3D FAR (RUIN)	CALP CARRO	LL
HQCO 3D MAR		21.₁192
DET DIV COMM CO		0≈06
DET 5TH COM. CO		0∽03
3/9	THON SON L	AM 41-1012
H&S CO		
CO I (a)	D-5	
1 PLT CO I	KHE GIA BR	IDGE
CO K	CAMP CARRO	LL
CO K CO L	CA LU	
CO Pi	THON SON LA	<b>T</b> M
9TH LARINES	DONG HA	
HQCO		18-197
1st bn 1st mar		
H&SCO	Acil	10-138
CO A SECRET	Acal	5-177
CO B	A=4	5-213
CO C	A=4	3-142
CO D	Ad	5=222
3D BN (=) 3D *AR		

SERET

H&SCO	C=3	<b>20</b> -2 <b>9</b> 8
CO I	C=3	6-194
CO L	C-3 BRIDGE	1-155
CO I	A=3	6-191
1STBN 4TH MAR	DONG HA	
H&SCO		18-268
CO A		6-202
00 B		5-208
co c		6-205
CO D		6-206
3DBN LITH FAR		
H&SCO	C=2	21=329
CO I	C⇔2	<b>7=2</b> 26
CO K	C=2 BRIDGE	<b>7\$</b> 232
CO L	C-2 BRIDGE	6-210
CO M	C=2	7⇔21/∔
2DBN 9TH MAR	DONG HA	
H&SCO		18-265
CO E		<b>5-1</b> 88
CO F		4=192
CO H		5=193
CO G  26TH LAR (**) (REIN)  SETRET	•	5-189
26TH LAR (=) (REIN)	KHE SANH	
SUB UNIT #1 HQCO 26TH NAR		13-176
1ST PLT CO C 3D ENGR		1-12
DET 5TH COM4 BN		0=03
DET 7TH COMM BN		0=03
DET DIV POSTAL  DECLASSIFIED		0-05
DECLASSIFIED		

SCROTT

DET DIV PHOTO	0=02
DET DIV EXCHANGE	0-05
1STBN 26TH MAR (REIN)	43-1176
DET 2D PLT (=) CO A 3D SP BN	0=04
1STBN (=)(REIN) 13TH LAR	
HQBTRY 1STBN 13TH LAR	17=146
BTRY A 1STBN 13TH MAR 6-105H(TD)	8=106
DET 1ST PROV 155 HOW BTRY 1-155H(TD)	
DET 2D PROV 155 HOW BTRY 1-155H(TD)	
BTRY C 1STBN 13TH HAR 6-105H(TD)	3=102
DET 1ST SL BTHY 12TH LAR 3-20 SL	0=08
DET 1ST PROV 155 HOW BTRY 1-155H(TD)	
DET 2D PROV 155 HOW BIRY 1-155H(ID)	
W BTRY 1STBN 13TH MAR 6-402 MORT	3-65
CO B 3D RECON BN	5-112
CO A (=) 3D AT3N 10-M50A1	3≈55
SUB UNIT #5 HQBN 3D LARDIV	6-44
2D PLT (a) CO A 3D SP BN	1-12
3D PLT CO B 3D TANK BN (5=M48A3)	1=20
2D CLR PLT CO C 3D MEDBN	1-10
SECT BTRY G 65TH ARTY (USA) 2-M55	0 09
LT SECT BTRY A 1STBN 44TH ARTY (USA) 2-M42	1-10
DET A-101 5TH S.F. GRP (USA)	3 <b>≈1</b> 2
DET H&SCO 3D ATBN	0=09
DET CO A 9TH MT3N SECRET	0=04
DET GO B 9TH AT BN	0-02
MAR (=)(REIN) QUA.IG TRI	
PAGE 9 OF PAGES	

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	.9.	_	
Н	<b>QC O</b>		22-222
2	DBN 1ST MAR		35-1116
21	DBN 4TH LAR(=)		40=1083
C	O A 1st ATBN	M50A3: 8	3≓40
C	O A 1ST ENGR BN		4⇔78
C	O A 1ST S.P. 3N		2-51
C	D B 1ST MTBN		3-49
C	O B 1ST MEDBN		0-11
D:	ET RADIO RELAY 7TH COMM BN		<b>0</b> ⇔ <b>1</b> 2
31	SUB TH 15TH ITT FMFPAC		0-03
12TH	MAR(=)(REIN)	DONG HA	
н	Q BTRY		26-288
	DET MC 10=1	(1-AN/mPQ-10A) CAMP CAR	I(OLL
	DAT MC 10-2	(1-AN/MPQ (10A)) C-2	,
	Det Modia	(1-An/MPQ-4A) con thien	
13	or 8" how btry (-) (rein)	(6=8" M110SP) CAM LO	6=176
	GUN	(1-8" M55 SP)	
	1ST PLT 5TH 155 CENTY (SP	)(1 <b>-15</b> 5 G(SP)	
H	Q BTRY 1ST FAG	PHU BAI	<b>16</b> =82
18	ST SL BTRY HQ SECT	DONG HA	6-105
	DAT SEC 2 1ST PLT 1ST SL I	3TRY (1~20" SL)	
C	DMPOSITE ARTY BN	5-105H (SP) GIO LINH	16-342
	BTRY A 1ST BN 4OTH ARTY		
	PLT BYRY M 4TH BN 12TH LAF	? 2-155H (SP)	
	DET 1ST 8" HOW SC	1-8" \$55(88)	
	DET 5TH 155 OBTRY		
	3D PLT CO A 3D TANK BN	4-90mirts) SEC.	Rom

PAGE 10 OF PAGES

250TH CHR DET (USA)

CO K 3DBN 3D MAR

SECT 1 2D PLT 1ST SL BTRY 2-20" SL

DET SOUND PLT 2D BN 26TH ARTY (USA)- 1-GRB

108TH FAG (USA)

DONG HA

18-102 .

BTRY C 2D TAB 26TH ARTY (USA)

DET RADAR PLT C/2/26 (USA)1-AN/APQ-10A

DET RADAR PLT C/2/26 (USA)1-AN/HPQ-10A CON THIEN

DET RADAR 8/26 (USA) 1-AN/HP-1-10A DONG HA

1STBN (⇔)(REIN) 4OTH ARTY (USA)

40-533

HQ BTRY 1STBN 4OTH ARTY (USA)

DONG HA

SVC BTRY 1STBN 4OTH ARTY (USA)

DET STRY A LEGEN 40TH ARTY (USA) -1-105H(SP)

PLT BIRY B 1STBN 40TH ARTY (USA)-2-105H(SB)

BTRY C (-) ISTEN LOTHARTY (USA)-4-105(SP) C-1

PLT BTRY C 1STBN 40TH ARTY (USA)-2-105(SP) DONG HA

235TH CAR DET (USA) 1-AN/MPQ-4A

238TH CMR DET (USA) 1-AN/MPQ-4A

239TH CMR DET (USA) 1-AN/MPQ-\$A

240TH CMR DET (USA) 1-AN/MPQ-4A

2D BN 94TH ARTY (USA) +

38-477

HQ BTRY 2D BN 94TH ARTY (USA) CAMP CARROLL

SVC BTRY 2D BN 94TH ARTY (USA)

DONG HA

BTRY A 2D BN 94TH ARTY (USA) 4-1750(SP) CAMP CARLOLL

BRTY B 2DBN 94TH ARTY (USA) 4-1750(SP)

BTRY C ( ) 2DBN 94TH ARTY (USA) 2-175G(SP)

PLT BTRY C 2DBN 94TH ARTY (USA) 2-175G(SP)

8THBN ( ) 4TH ARTY (USA)

DONG HA

32=4,01

SECRETE SOF

SVC BTRY STHEN 4TH ARTY (USA)

BTRY A STHEN 4TH ARTY (USA) 4-175G(SP)

BTRY C STHEN LTH ARTY (USA) 4-175G(SP)

IST BN(=)1128 MAR

QUANG TRI 31-421

HQ BTRY 1ST 3N 11TH LAR

BTRY A 1STBN 11TH AAR

6-105(TD)

BTRY B 1ST3N 11TH MAR

6-105(TD)

W BTRY 1STBN 11TH MAR

6-4.2 MORT

1STBN (=)(REIN) 12TH HAR

CALP CARROLL 51-667

HQ BTRY 1STBN 12TH MAR

BTRY C 1STEN 12TH WAR

6~105(TD)

BTRY B 1ST 40TH ARTY(USA) 4=105(SP)

THON SON LAM

BTRY I 3DBN 12TH MAR

6-105(TS)

CAMP CARROLL

B. RY K 4TH3N 12TH PAR

6-155(SP)

W BTRY ( ) 1STBN 12TH LAR 2-107HOWTAR

CA LU

SEC 2 2D PLT 1ST SL BTRY 1-20" SL

CAMP CARROLL

2DBN (=)(REIN) 12TH MAR

42-516

HQ BTRY 2DBN 12TH MAR

DONG HA

BTRY D 2DBN 12TH HAT

6-105(TD)

CAL LO

BTRY E 2D3N 12TH LAR

6~105(TD)

CON THIEN

BTRY F 2DBN 12TH LAR

6~105(TD)

C=2

BTRY A 1STBN 12TH MAR

6-105(TD)

C-2

W BTRY 2DBN 12TH LAR

6-4.2" LORT

CAM LO

W BTRY 3DBN 12TH MAR

6-4.2"MORT

CON THIEN

2D PLT 1ST ARMED AMPHIBOO 6-LVTH-6

CAU WIET

BTRY K (=) 4THBN 13TH LAR 4-155H(SP)

C=2

31 2022 72

PLT BTRY K 4TH BN 13TH LAR 2-155H(SP) DONG HA

STRY M (=) 4THBN 12TH HAR helsselsel

DET W BTRY 1STEN 12TH MAR 3-4.02 MORT

245 CMR DET (USA)

I-AN/MPQ-LA

C∞2

Carl

DET RA DAR PLT

BTRY C 2DBN 26TH A RTY (USA) 1-AN/MPQ-104

CAM LO 11-237

DET SEC L 3RD PLT 1ST SL BTRY 1-20" SL

DET SEC 2 3RD PLT 1ST SL BTRY 1-20 SL C-2

DET SEC 3 1ST SL BTRY

1-20" SL C=2

DET SEC 1 3RD PLT 1ST SL BTRY 1-20" SL

CAU VIET

CON THIEN

DET SEC 3 2ND PLT 1ST SL BTRY 1-20" SL

C=2

DET SOUND PLT 2/26 ARTY (USA) 1-CR8

3RD BN (-)(REIN) 12TH MA R

CAMP EVANS 34-523

HQ BTRY 3 RD BN 12TH MA R

BTRY G 3RD BN 12TH MAR

6-105(TD)

BTRY H 3 RD BN 12TH MAR

6-105(TD)

IST PROV 155HOW BTRY (a)

4-155H(TD)

2ND PROV 155HOW BTRY (-)

4-155H(TD)

LTH EN (c) (REIN) 12TH MAR

PHU BAI 40-590

HQ BTRY LTH BN 12TH MAR

BTRY B 1ST BN 13TH MAR

6-105(TD)

BTRY L LTH BN 12TH MAR

6-155H(SP)

LST 155 GUN BTRY

6-155G(SP)

SECROT

DET SEC 3 3RD PLT 1ST SL BTRY 1 20 SL

IST RN (∞) (REIN) ADA AW(SP) LLITH ARTY (USA)

A/1/44 (=)

5-M42

DONG HA

2 SECT

Li-ML2

GIO LINH

2 SECT

L-ML2

QUANG TRI

B/1/44 (a)

6-ML2

DONG HA

1 SOD

SEORET"		
HQ BYRT		DONG HA
svc btat		CAMP CARROLL
BTRY A	(4-175 OUM(SP))	
ETRY B	(2-175 GUN(SP))	
BTRY C	(2-175 GUN(SP))	CONTRACTOR OF TANK
DET BIRT C	(2-175 6UM(SP)	
ast fag		COMMETTED NAM A
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1 80D C/1/W	(1-M42)	KHE GIO
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1 SECT	2-Jul 5	THON SON LAM
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1 SECT	2-M12	NAI- HOA
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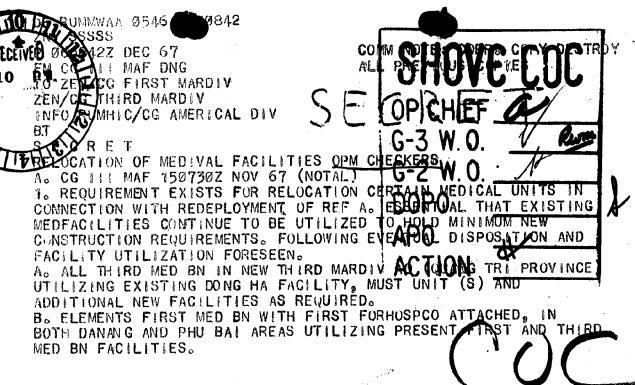
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PG-14



PAGE TWO RUMMWAA Ø546 S E C R E T 2. REQUIREMENT EXISTS FOR RELEASE PERMANENT FACILITIES NOW OCCUPIED BY FIRST FORHOSPOO TO USARY SAP. TO ACCOMPLISH THIS EARLY RELEASE AND TO ACCOMPLISH EXCHANGE OF FACILITIES BETWEEN FIRST AND THIRD MED BNS FOLLOWING PLAN FOR RELOCATIONS PROPOSED. A. FIRST FORHOSPCO IMMEDIATELY RELEASE PERMANENT CHU LAI FACILITIES TO USARY. CONTINUE TO OPERATE IN CHU LAI AREA TO CAPACITY MUST NR 1. RELOCATE ADDITIONAL PERSONNEL AND EQUIPMENT TO FIRST MED BN IN DANANG, UTILIZING TENTS AS REQUIRED FOR BILLETING. B. FIRST FORHOSPCO RELEASE MUST NR1 WHEN REQUIRED BY THIRD MED BN FOR INITIAL RELOCATION ELEMENTS FIRST MED BN OCCUPT VACTED PHU BAL FACILITY AND REMAINDER FIRST FORHOSPCU MOVE TO FIRST MED BN FACILITY AT DANANG. 3. PLAN REDUIRES THE COORDINATE USE OF PHU BAI MED FACILITY BY FIRST AND THIRD MED BNS UNTIL THIRD MED BN COMPLETES EVENTUAL MOVE TO QUANG TRI PROVINCE.

4. ADDEES REQUESTED TO COORDINATE ON PROPOSED PLAN AND SUBMIT

REQUIREMENTS AND RECOMMENDATIONS THIS HOS. INCLUDE MINIMUM NEW FACILITY REQUIREMENTS FOR IMPLEMENTATION.

5. FOR FIRST MARDIV. REQ ADVISE EARLIEST DATE FUR TRANSFER

PAGE THREE RUMMWAA 0546 S E C R E T HOSPITAL FACILITIES AT CHU LAI TO USARV. GP-4 TOR/080259/DEC67/D/MAF

A-SURG

Standard SECRE

3d Marine Division (Rein) FMF Phu Bai, Thue Thiem Province Vietnes Ser 071100H December 1967

Intelligence Estimate of the situation in the area between the Sanh and Ca Lu

(a) Maps, Vietnem AMS Series 17014, Sheets 6342II and 6342III

b) Special Intelligence Study 20-67 (Central IME)

(c) Special Intelligence Study 8-67 (the Sanh)

Enclosures:

(1) Order of Bettle(2) Weather

1. MISSION. To explore the enemy capabilities in the area bordered on the south by Route # 9, on the east by Ca Lu, on the north by XD-YD 60, and on the west by Khe Sanh in light of possible friendly construction efforts along Route # 9.

#### 2. ENEMY SITUATION

- Characteristics of the area of operation (see references (b) and (a)). Reference (c) includes the area south of the Sanh.
  - b. Wheny Military Situation (See enclosure (1))
- 3. ENEMY CAPABILITIES

### a. Attack

- (1) To attack construction/security forces along Route # 9 with up to battalien size force supported by 60mm and 80mm mortars.
- (2) To mount a coordinated multi-battalion ground attack against the Sanh, Ca Lu or Lang Vei.

### b. Defend

(1) To defend at a time of his choosing with forces up to 1 regiment in strength.

#### c. Reinforce

(1) To reinforce with up to two regiments within 48 hours.

#### d. Withdraw

(1) To withdraw all or part of his forces to sanotuaries in lass or heavily forrested areas between the Sanh and the eastern IMZ.

DECLASSIE E. E. 2.2.4

#### e. Heresa

(1) To conduct small scale attacks, mining, ambushes, and harassment of friendly construction and security forces anythere along Houte # 9.

### 4. AMALYSIS OF ENEMY CAPABILITIES

#### a. Capability a.

- (1) Because of the enemy's familiarity with the terrain, he can be expected to attack any friendly forces of company size or smaller.
- (2) By concurrently attacking Khe Sanh by fire and ground forces during an attack on construction forces along Route # 9 the enemy could hamper our ability to employ reaction forces. Likewise attacks on Lang Vei or Ca Lu could also divert attention from attacks in another sector.

### b. Capability b.

(1) The enemy will defend only if he is encountered by surprise in his base camps, otherwise he will withdraw and disperse.

#### c. Capability c.

(1) The enemy is capable of reinforcine the 8th Battalien 29th Regiment with the 95C Regiment located in Leos in 24 to 36 hours; and by the 812th Regiment unlocated but believed to be somewhere southwest of Con Thien. This is not likely to occur unless the enemy decides to launch a multi-battalien attack on the Semb, Ca Lu or Leng Vei.

### d. Capability d.

(1) If the enemy considers it necessary or advantageous, he can withdraw to less to regroup, resupply and retrain. Areas north of the Sanh and south of the DMZ also affort covered and concealed areas.

#### e. Capability e.

(1) Extensive use of mines, booby traps, sniping and ambushes would be suitable to the enemy in this area because of the nature of terrain, and it is in keeping with the enemy's tactics of inflicting maximum casualities with minimum losses.

### 5. CONCLUSIONS

The enemy's most probable courses of action to counter or interfere with construction efforts along Route # 9 in order of probability are as follows:

odlEGH#28

- a. Course of Antion 1. To harmes the friendly forces (Capability e) with the intent of keeping Houte # 9 from being repaired and to inflict capabilies.
- b. Course of Action 2. To mount up to a battalion sixed attack (Capability a) supported by 60-80mm morters on Lang Vei, Ca Lu, or ecnetrustion/security forces along Route # 9. Such an attack against battalion or larger size units is not likely. Attacks by mortar fixe alone is likely against construction/security forces, the Sanh, Lang Vei and Ca Lu.
- e. <u>Gaurse of Astion 3</u>. To reinforce with up to two regiments is not likely unless the enemy decides to launch a major attack against the Sanh or Lang Vei in hopes of gaining a spectacular victory.
- d. In conjunction with the above courses of action the enemy can be expected to defend only when absolutely necessary and to withdraw as the situation diotates.

3

Decide Asside

#### ORDER OF BATTLE

There are 2 known NVA units presently held in the Khe Sanh area, they are the 8th Battalion of the 29th Regiment and the 95C Regiment.

The 8th Battalion 29th Regiment is presently held at (XD 8547). This information was received from a PW report dated 28 June 1967. This is not normally the 8th Battalion's area of operation. They were withdrawn from the Com Thien area for a rest and to regroup. There have been no reports of them since that time.

CMIC report # 06-007-67 dated 14 July 1967 gives the area of operation for the 95C Regiment as the Senh to the Lection border. They arrived in this area in May 1967 where they had a fierce clash with U. S. units and withdraw to Leos (XD 6147). There have been no further reports on activity of this Regiment.

There are very few reports received from this area. Reports recently received indicated that the area is being used as an infiltration route from Laos to the A Shau Valley area. There are many heavily used trails in the vicinity of (XD 7851) and some reports of troops moving southeasterly along this area.

An ARVN report # 2081R237 of 28 November 1967 states that an unidentified NVA battalion deployed on line from (XD 7651) to (XD 8657).

Om 30 November 1967 Recom Debrief # 169-67 placed a small group of 10 VC at (XD 7444).

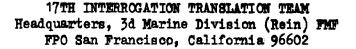
There have been no further reports of enemy activity in the area of interest.

#### VEATHER

During the month of December, the Republic of Vietnam is completely under the influence of the mortheast monsoon. The Siberian high pressure center continues to intensify, pushing cold dry air southward. As the cold, dry air flows southward, it is gradually heated by contact with the warmer China coast and waters of the South China Sea. Over water, the polar air merges with warm moist tropical air from the western Pacific and arrives over the Republic of Vietnam much warmer and more moist than when it left the continent. However, compared to the May to Ostober southwest monsoon, the northeast monsoon is relatively coel and dry. The cooling trend continues showing a drop from Hovember temperatures. The mean temperatures in the northern portion of RVN is in the high 60's. In open areas on still nights, cold air may collect in difference or small marrow ravines to cause an appreciable temperature difference within the space of a few feet. These areas frequently can be reorgaized by early ground fog formation. The relative humidity is high throughout RVM, resulting in conditions favorable for milder, corrosion and decay of susceptible items. The highest daily humidity values occur during the early morning hours and after min showers, and the lowest occur during mideftermoon. Most precipitation falls from afternoon and evening showers or thunderstorms. Showers are generally intense but short in duration. The mean number of days with precipitation is to days in the area of interest. The mean precipitation for the month is 6 inches with a maximum of 20 inches and a minimum of 1.0 inches. During December 1 or 2 thunderstorm days can be expected. Visibility of 1 to 3 miles is common in early morning fog in valleys of northern mountains. Showers and thunderstorms reduce visibility to less than 5 miles for brief periods, and in more intense storms, to less than 1 mile. Visibility greater than 12 miles is not Common anywhere.

Biclosure (2)

DECEMBER



RLB:jeh 3800 8 Dec 1967

From: Team Commander

To: Assistant Chief of Staff G-2, 3d Marine Division (Rein) FMF

Subj: Special Information Team; report of results of

Ref: (a) Verbal instructions from ACofS G-2 of 27Nov67

(b) MACV Booklet, Mines and Boobytraps used by the Viet Cong in South Vietnam, Nov 1965

(c) MACV Booklet, VC/NVA Mine Indicators, 29 May 1967

Encl: (1) Question guide for Special Information Team

(2) Drawing of Mines/indicators

(5) Drawing of Mines/indicators

(4) Drawing of Mines/indicators

(5) Drawing of Mines/indicators

(6) Drawing of Mines/indicators

(7) Drawing of Mines/indicators

(8) Drawing of Mines/indicators

1. As requested by reference (a), from 28 November to 3 December 1967, a Special Information Team, headed by Master Sergeant Manuel MANCILLAS, 17th Interrogation Translation Team and consisting of the following members: Staff Sergeant James E. HASKINS, 17th Interrogation Translation Team, Staff Sergeant Edward V. EVANS, G-3 3d Marine Division, Historical Branch, Lance Corporal Bruce BUSH, 3d Engineer Battalion, 3d Marine Division, and Staff Sergeant Doan Ngoc HONG, Interpreter from the 17th Interrogation Translation Team, visited the areas listed below to conduct interviews with the Kit Carson Scouts of the areas to update and broaden our knowledge of VC/NVA Mine and boobytraps:

First Marine Regiment - Quang Tri
Fourth Marine Regiment - Camp Evans
Second Battalion, 26th Marine Regiment - Phu Bai Combat Base

- 2. Enclosure (1) guided the team on the type of questions to be asked and the information sought.
- 3. The team conducted interviews with the below named Kit Carson Scouts. These interviews were taped by Staff Sergeant EVANS for submission to Headquarters, U. S. Marine Corps, Oral History Branch. A copy of these tapes are on file at the office of the 17th Interrogation Translation Team.

NGUYEN VIEW - Former member of the North Vietnamese Army



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LE VAN THUY - Former Viet Cong from La Duy Area.

THAI VIET HAN - Former Viet Cong from Ba Long Area.

NGUYEN XUAN LANG - Former Viet Cong from Loc Son

LE KHIEN - Former Viet Cong from Phu Thu Area.

BONG - Former Viet Cong from Dung Lam Area.

LOI - Former member of the North Vietnamese Army

THAN HAO - Former member of the North Vietnamese Army

NGUYEN GIA - Former Viet Cong from Nam Dong Area.

LAI KE - Former Viet Cong from C-117 Company

- 4. The following information was obtained from the Kit Carson Scouts:
- a. NGUYEN VIEN: Vien knew of little useful information concerning any indicators of mines or boobytraps; however, he mentioned that the North Vietnamese did not employ boobytraps in their base areas, but left the task to the local Viet Cong, who would then serve as guides in the area. He stated that the favorite trip wire of the Viet Cong in the jungle was the bamboo vine which would blend well with the surroundings. VIEN's knowledge of mines is limited but he did recognize the Chinese Claymore Type Mine and the Chinese Anti-Personnel and Anti-Tank Mine #8. He stated that the Claymore is used while in a defensive position. The Claymore is suspended from trees and command detonated. The #8 Mine is the favorite of the North Vietnamese unit with which he served. This mine is emplaced and often boobytrapped. A hand grenade is placed over the mine and when the grenade is removed the mine is detonated by a pull release device.
- b. LE VAN THUY and THAI VIET HAN: Indications of mines/boobytraps mentioned by THUY and HAN are: (1): On a trail or road the Viet Cong place a sign with the words "Nguy Hiem" (Danger!). The side of the road opposite the sign is usually mined. Distances from the sign to the mines are not constant. NOTE: Several Scouts mentioned that the sign method was one method of channeling Marines into the mined area itself, however, they also mentioned the sign may be boobytrapped. See drawing #1, enclosure (2). The trails in the area may have an indicator made with several rocks laid in a straight line. This will indicate a mine to either side of the rocks. See Drawing #2, enclosure (2). The way to pass this obstacle is to walk directly over the rocks. (2): In an area that is friendly to the Viet Cong a mine will be placed within the center of a triangle made of rocks. See drawing #3, enclosure (2). (3): HAN and THUY said that in the Gio Linh area the Bamboo Rectangle Marker is a promine indicator of mines and punji pits. See pages 12 and 13 of reference (c). (4): HAN referred to the Bamboo Tripod Marker, Page 14 of reference (c), by saying that it is common to the jungle area of Ca Lu. (5): Each said that because Marines often pick fruit along the march, the Viet Cong have begun to boobytrap fruit trees. When a fruit is picked it pulls the device exploding it. (6): Both HAN and THUY mentioned that punji pits were boobytrapped. When the punji stakes are removed the grenade is detenated. (7): HAN mentioned that the Viet Cong use the Cartridge Trap (Page 159 of reference (b)). One change is made - instead of using a rifle cartridge they use an M-79 round. (8): A boobytrap common to the La Duy area is the punji pit with a grenade hole. See drawing #1,



enclosure (3). This device which inflicts casualties along the trail is attached through the use of an underground tunnel to the punji pit. If a man falls into the pit the wire is pulled setting off the grenade.

- c. NGUYEN LANG and LE KHIEN: (1): LANG stated that in an area friendly to the Viet Cong a sign "Nguy Hiem" could indicate an area of mines. In populated areas the mines are in the immediate vicinity of the sign; however, if the area is unpopulated or if the area contains Marines, the mines would be on the opposite side of the trail to the sign, and at a distance down the road. The signs might also be boobytrapped if found in an unpopulated area. (2): One of the indicators used that both have seen is a marker made of three pieces of bamboo with the mine placed on either side of the bamboo. See drawing #2, enclosure (3). (3): Both LANG and KHIEN have seen the Viet Cong use the Marine's desire for souvenirs. Knowing this desire they boobytrap their (Viet Cong) flags. See drawing #1, enclosure (4). (4): A broken tree might indicate a mined area in the immediate direction of the fall of the main tree. See drawing #2, enclosure (4). (5): KHIEN stated that many villages had the gates to the village boobytrapped. Sides of the trail are lined with punji pits and boobytraps. As the gate is opened tripping one grenade, Marines would move off the road and consequently into punji pits or tripping other boobytraps. (6): Both LANG and KHIEN have used the "Cartridge Trap". This is described on page 159 of reference (b). (7): Grenades suspended in trees, with a trip wire to achieve an airburst effect were commonly used in LANG's and KHIEN's areas, Loc Son and Phu Thu.
- d. BONG and LOI: (1): Many ruses are commonly used by the Viet Cong, but according to the opinions of BONG and LOI a favorite deception is the roping off a given area with signs imprinted with the words 'Nguy Hiem". The signs serve as bluffers to the Marine activity in the area. Inside this danger area the Viet Cong have fashioned "Safe areas". It is assumed that at intervals the Viet Cong also booby trap the signs to keep the Marines guessing. See drawing #3, enclosure (4). (2): Viet Cong sympathizers will often use the "Broken Tree Sign" to show the Viet Cong whether or not the Marines are in an area. See drawing #1, enclosure (5). If the tree, selected at random much like call signs, but known to all, has a branch broken (but not completely) it indicates that the Marines are in the area. If the branch is completely broken off it indicates that the Marines have gone and that the area is safe. (3): A bamboo stake lying across the trail usually indicates a mine/boobytrap or punji pit from three to ten meter ahead. See drawing #2, enclosure (5). (4): Various signs with "X" marked thereon indicate a restricted mine/boobytraped area ahead. See drawing #3, enclosure (5). The "X" is usually red in color.
- e. HAO: (1): Indicators used in HAO's area include the following devices: On trails the Viet Cong draw arrows to indicate mined areas ahead.

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They will also use two earthen mounds, four inches in height to indicate a mined area ahead. See drawing #1, enclosure (6). (2): At trail junctions the Viet Cong use arrows made of bamboo to indicate safe trails, with the other trails being mined. The tail of the arrow is the indicator. If the arrow has no tail, the trails to the left and right are mined, the one to the front is safe. If the right tail section is missing, the safe trail is to the right, the front and left being mined. If the left tail section is missing, the mined trails are to the right and front, the left trail is safe. See drawing #2, enclosure (6). Mines: (1): HAO described a "Mosquito Mine" unknown to members of the team and not found in reference (b). Said mine is described in drawing #1, enclosure (7). HAO stated if the Viet Cong have the time they often boobytrap the bodies of their fallen comrades. They use hand grenades with pull wires attached to the body and the grenade. Ruses: (1): HAO indicated that the Viet Cong make punji pits or mine particular areas, then with rocks they spell out words such as "Ho Chi Minh" or "Die Marine". When these words are found by Marines the natural impulse is to kick the rocks away, and when they do this they either detonate the mine or fall into the pit. See drawing #2, enclosure (7).

- f. NGUYEN GIA and LAI KE: Indicators: (1): GIA described a marker placed where trails junctioned. The marker, made of bamboo and shaped like an arrow is placed on a tree and is pointed to the trail that is mined. The distance from the marker to the mined area is usually 30 meters. See drawing #3, enclosure (7). (2): GIA also described an indicator of bamboo placed across the trail. See drawing #2, enclosure (5). Boobytraps: (1): Both men agreed that when the Viet Cong leave their areas they boobytrap the doors to their homes. They usually use a hidden wire and a hand grenade. (2): The Viet Cong boobytrap branches at the entrance to their village. When the branch is moved the device explodes.
- g. There is a consensus among the scouts that the Viet Cong use the Chinese Hand Grenade, the American M-26 and Mk-2 hand grenades for the majority of their boobytraps. Homemade mines are common when the logistical support for supplying the TNT or plastic explosive is available, and the area is favorable. All scouts agreed that dud artillery rounds, bombs, and smaller dud munitions are excellent for boobytraps and are employed to the fullest extent. One special type boobytrap discovered to be in use in the Quang Tri and Phong Dien areas was the "Grenade-Stick-Can" type. As the stick holding the pre-positioned grenade and can is moved the grenade falls from the can. The pin is removed prior to placement in the can. The spoon of the grenade is held closed by the lip of the can. Any movement of the can, however slight, causes the grenade to explode. See drawing #1, enclosure (8).
- h. All scouts were emphatic that at night NO indicators for mined areas, boobytraps or punji pits can be seen. This is the time of most mine/boobytrap incidents.

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5. Additional information as received by this team, will be forwarded for inclusion in this report. If enclosed information is considered new or important it is recommended that same be forwarded to appropriate commands for inclusion in necessary reports.

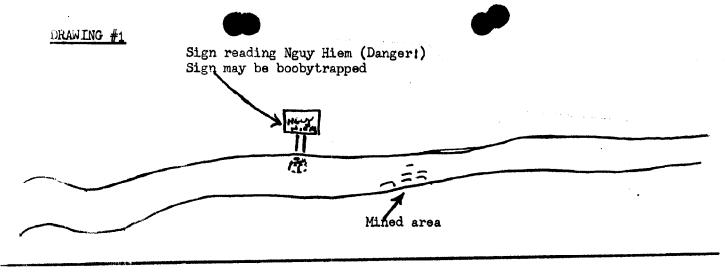
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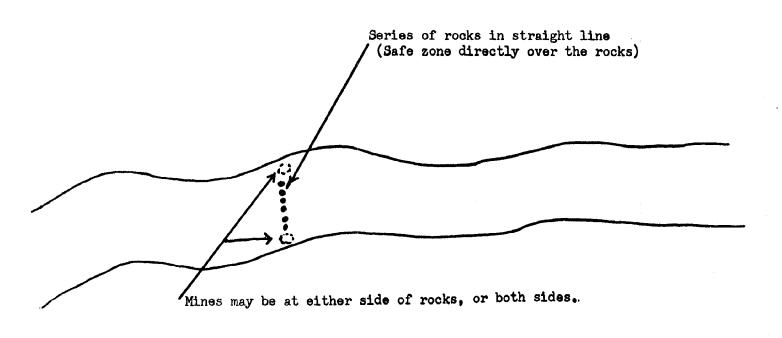


The following are requirements on mines and booby traps. The information is restricted to that which might be gleaned from Kit Carson Scouts in the Fourth Marines (Phong Dien), First Marines (Quang Tri) and the Second Battalion, Twenty-Sixth Marines TAOR!s.

- 1. Provide all available information on mines and booby traps within respective tactical areas of responsibility to include:
  - a. Locations (Exact of suspected).
- (1) Types of areas usually mined or booby trapped and, conversely, the types of areas not usually mined or booby trapped and the reasons for such a determination.
- b. Initiating Actions: Release devices regardless of how obvious, primitive of unimportant they seem to be; i.e., all means of triggering mines or booby traps known or suspected to be used in ones's respective area---differentiate the known means from the suspected means.
  - c. Types of Mines or Booby Traps, Method of Employment and Detection.
- (1) Include types which are usually employed solely against the individual Marine (Anti-Personnel) and those specified for vehicular movement (Anti-Tank). Also include types known which serve both anti-personnel and anti-tank functions.
- (2) Include suspicious indications which might readily serve to guide the individual Marine to immediately detect types and areas employed.
- (3) Include tricks or characteristics unusual in nature which might be likely lures or enticements to the Marine's curiosity.
- (a) Include those of obstacles, souveniers, building areas, vehicles and/or personnel used to trigger these devices.
- (4) Include ways in which or by which the indigenous personnel are made aware of the existing mines or booby traps.
- (a) Which of the ways can easily be read or made known to the individual Marine, e.g. Stick breaking or placement, rock arrangements regardless of its primitiveness or guessed unimportance.
- (5) Include any places which may be unmentioned here which might seem important to the Kit Carson Scout however unconsequential it might seem.

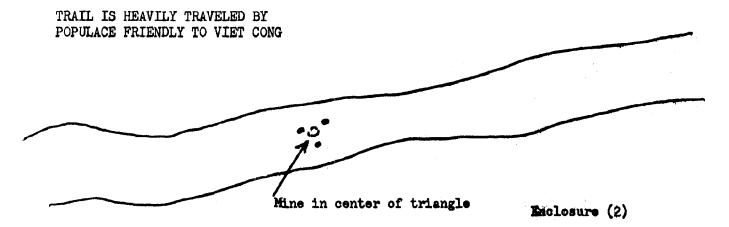


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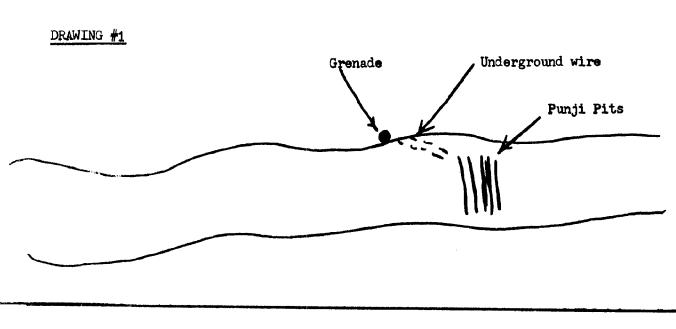


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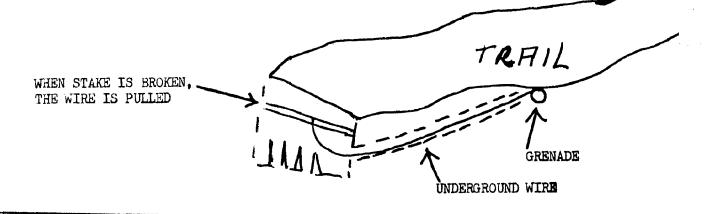
#### ROCKS SHAPED LIKE A TRIANGLE



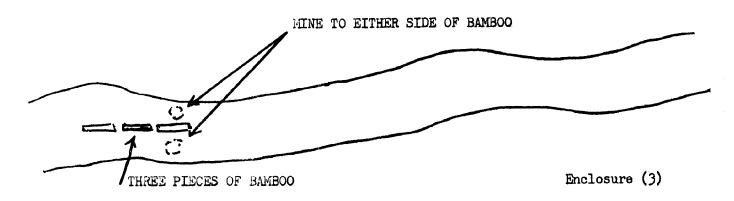
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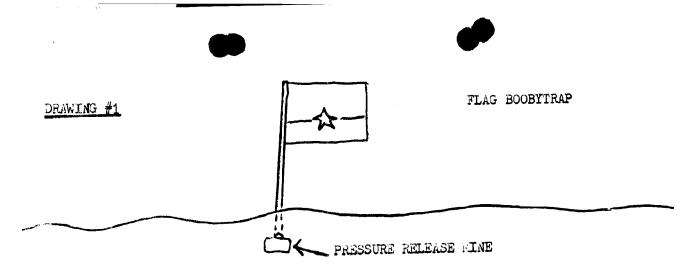
#### SIDE VIEW



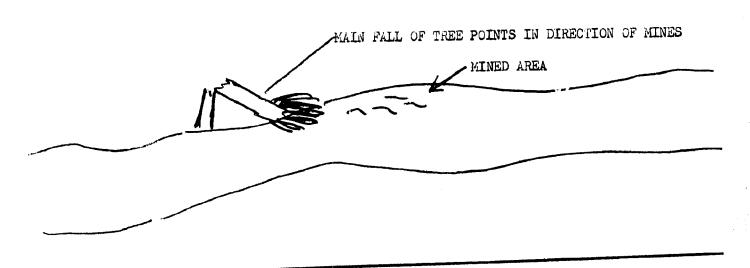
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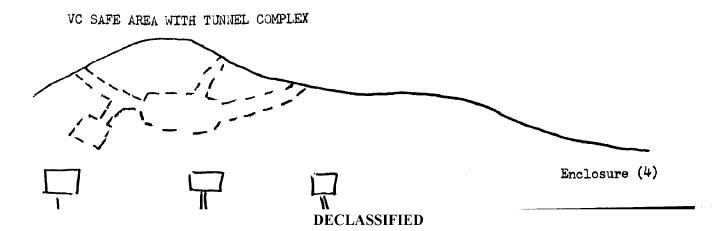


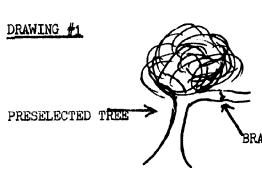
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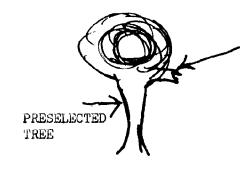
#### DRAWING #3

SIGNS CIRCLE HILL SAYING "NGUY HIEM"



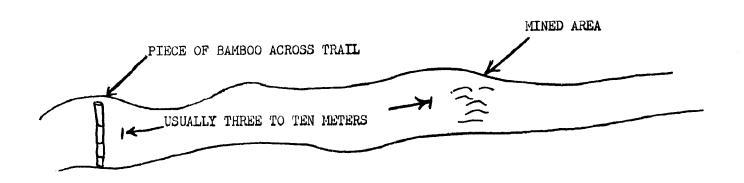


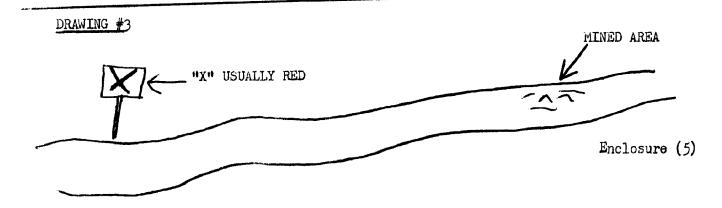
BRANCH CRACKED. MARINES IN AREA. NOT SAFE



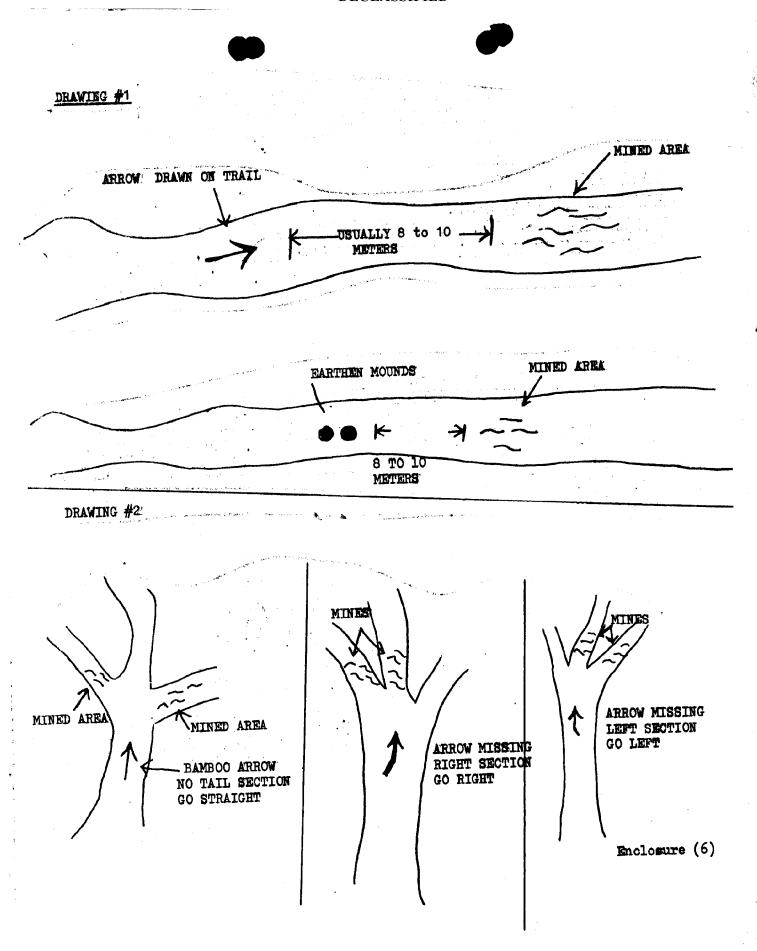
BRANCH COMPLETELY BROKEN. MARINES GONE. AREA SAFE

#### DRAWING #2





**DECLASSIFIED** 

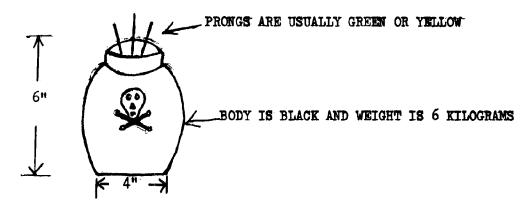






#### VIET CONG MOSQUITO MINE

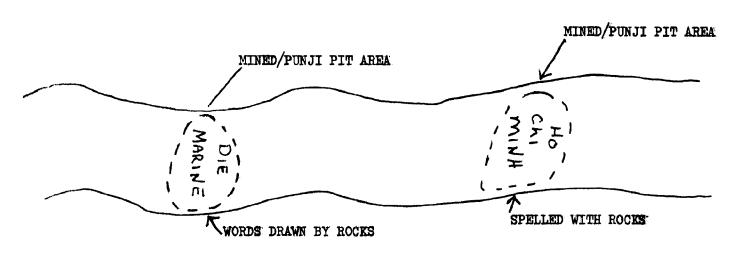
#### DRAWING #1



FOR USE IN GRASSY AREAS

ANTI-PERSONNEL

DRAWING #2



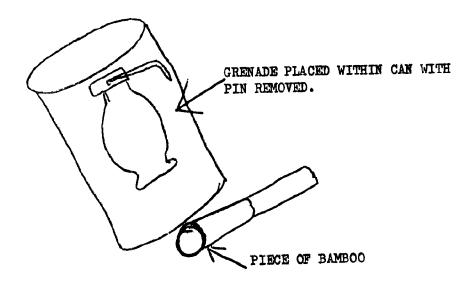
BRAWING #3



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Enclosure (7)

#### Drawing #1





Checkers File

VPA512ZVA 475MCA518 1253 RR RUMHUP DE RUHHFMA1535 3430706 ZNY SSSSS R 090706Z DEC 67 JDM ADMINO FMFPAC TORUMMWAA/CG III MAF

RUMHUP/CG THIRD MARDIV (RØ14)

INFO RAMHLA/CG FIRST MARDIV (W027)

RUMHAW/CG FIRST MAW (P036) RUMHFL/CG FORLOGCMD (BØ22) RUHHLHA/NAVSEEAPAC RUMHNA/COMNAVSUPPACT DNG RUMHNA/COM THIRD NCB BT

SECRE RELOCAT

ON OF COMMUNICATION FACILITIES (U) A. CG III MAF Ø1Ø014Z/NOV67 NOTAL

1. FOLLOWING INFO PROVIDED IN RESPONSE TO REF AS NAVSEEAPAC REPRESENTATIVES AT A CONFERENCE CONVENED AT KO FMFPAC ON 30NOV67 ADVISED OF POSSIBLE FORTHCOMING PRIORITY ENGINEERING AND INSTALLATION PROJECTS RESULTING FROM REDELLOY-MENT OF III MAF FORCES. CEOS FROM III MAY, FIRST MARDIV, FOR-LOGOND AND FIRST MAW ATTENDED CONFERENCE IN ADDITION TO NAVSEE-

PAGE 2 RUHHFMA 1535 S E C R E T APAC AND HO FMFPAC REPS.

B. SUBMISSION OF SUBJ REQUIREMENTS, WHEN KNOWN, SHOALD BE ADDRESSED TO FTA DNG WITT INFO COPIES TO CG FMFPAC AND NAVSEEABE PAC. RELATIVE PRIORIT

ES OF PROJERTS SHOULD BE STATED WHEN POS-SIBLE. FOREGOING PROCEDURES CONCURRED IN BY ALL CONFEREES.

TOR:09/18452/DEC/69/8 1DCS 95

5/5, 13-3, COC, G-1

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1.57 DIE HQ 02, TOG, MACE Car, Bush &

# WANTER SEED AND SANS

- ۲ As of 1206000 Dec until further order, the Red Addresse Task Force will coordinate with local security forces to pessons long term missions in the areas so designated in the attached overlaps. Operation to be consucted by the Task Force is maned LAN Min 193 in order to conveniently get exprorte.
- Tenk Force at then of forces ornetists of entire esquate units of the 2nd Agricum
- Consect and misciones

  a. To conduct short term operation, dully lexact patrols, maids and set up
  ambushes in the designates areas to season and destroy the enemy, desy
  movement or infiltration of the Viet Cong into the areas of responsibility,
  detect and destruct all saches, logistion points and guarrilles in the areas
- to closely correlante with the 3rd lumbantay Regisset (AN 10 vital area), Thus Thien sector and NEW as well as the regional parametricary forces in order to prevent from middlentification.
- o. To daily, from 1800M to OdDUH, place under the exployment of 3rd Infuntry Regiment 1 Airborne Company at Intong that The exployment as needed, of FK,17 area and be prepared for instant deployment as needed.
- 4. During the duration of operation LAN SAN 198, the 2nd Atstorne Test Force can appley the 3/7 AFC Troop for reinforcement according to the plans of the Tests Force and regularments of alternation but must be cleared with the lat Pivision Handquarters prior to applicate deployment.
- The Airbonne "C" Unitary at FK-17 payrides direct support for the 2nd Airbonne task force, the state Artillary units at theng fice and the Tmen reinforce fire pewer on requests.

Thus ligher escent places under the communite of And Atrioune Lest Force all High? under in the operational area of this last Force for convenient deployment and operation as needed.

the 2nd Althorne Last For wiston Readquarters (G2 ignated around and ordered these to the let Infantay

Brought of action taken and legations of 

# KIN

subordinate units are reported daily to the 1st Infastry Division Headquarters at 1700H.

- 8. The let Infantry Division staff offices and sections provide supports on tactics, fire power, logistics, engineer, intelligence information, communications and techniques for these units on requests from the 2nd Airtorne Tack Force,
- 9. This postal message superpoles and rescindes previous issued correspondences related to activities of the 2nd Airhorne Task Force.
- 10. Report of action taken is regulard. MND.

DIS_NEETIGN:	APO+4395, 11 Dec 1967		
Man TatloTTMA	LTC TRAIN VARI CAM		
	signed and sealed		

KIN

(0)

plan of operation LAMSON 156

Référence: map scale 1.50000.

# Forces organization.

1. General command: 1st ARUN Div Has

2. 2nd ARUN Regt : 2nd Regt Hg.
- 3 in fantry Bro.
- 247 APC Br.

3. USMC: 9th Marines.

4. ARTYLERY: one Combined Artillery Br (US and UN)

5. Reserve: one Airbone Br

# 1. Situation:

a. Every: see the monthly general information.

6. Friendly: NON change.

C Reinforcement: none.

2. Mission: search and destroy operation in the area as ANNEX B (operation overlay) for 2 days from D day.

## 3. Execution:

a) Conceipts

(1) landuet maximum bombing on the targets either winde or outside the operation area since Excl 2:

- (2) on Dday, at H hour, depart from 1tighway# 1, operate on 3 general axis to occupy targets

  A,B and C and bombing-likes # Land 2.
- (3) The reserve force will be ready to reinforce the operation.
- (4) Annex B operation overlay.

## 6. 2nd ARUN Regt.

- (1) and 2/7 Apr lon since D-1
  - (2) Coordinate with the US gth Marine Regt to conduct operation in the area.
  - (3) Coordinate with the concerning units to maneuver troops receiving with the west rate of bombing on each bombing line to awaid misregeonition.
  - (4) Search carefully and destroy the enemy installation, stores in the operation area.
- C. 2nd Airborne Battle group: Reinforce one sinhouse Br for the 2nd Regt in the operation since D-1
- d. The Cavalry Regt: Reinforce 2/7 Apc Bn for The And Regt in the operation since D-1
- l. Engineer: order will be given later.
- 8 Artillery
  - (1) Make the special air-fine support plan
  - (2) Coordinate with US artillery to devide mission,

(3)

and exchange liaison officer and F.O.

(3) Amex C Artillery Support.

## g. Air Forces:

- (1) Apply organic means of the plan of air support for the border area to support the operation if required.
- (2) US dirforces will reinforce fie support when requested.
- (3) VN auforces in DA.NANG will reinforce fine support when required. - Amnex D, air support.

# h. Reserve Force

- (1) will be ready to reinforce the operation unit
- (2) responsible to conduct security for the road from Highway #1 to the limit of 2nd Regt and USMC.

# i. Combined instruction:

- (1) Each unit's commander freely maneuver troops in the responsibility, but, Hewill report the plan to 1st Div/fgs before execution.
- (2) Movement of the units to the line of Departures will be planed by the 2nd Rego
- (3) Use maximum fine and bombardment before approaching to each bombing line . During operation, bomb to continiously on the

free fine zone as in the special airsupportplan of Division's artillery.

- (4) In order to avoid misrecognition, each unit must coordinate tightly with the other units before need to fire at near the limit of attacking each one's responsible area.
- (5) Units must always change the station points, locate far away from the people and at the special terrain to avoid enemy mortar or suprise-attack.
- (6) the reinforcement units must report to the 2nd Regt in D-1.
- (7) IntRegt report detail plan to 1st now Div /bg
- (8) Dday and H hour will be confirmed later.
- 4. Logistics and administration: applied as usual.
- 5. Command and Signal
  - a . Signal: apply monthly special communication order.
  - 6 Command 1st ARUN Div Forwarded cip at CI.
     and Reyt Cip at A2.

(3/ Bondy Gen. NGO - QUANG. TRUON G

Maj: NGO VÄN CHUNG. G-3-chief. MAT

EE HOACH HALH QUÂN LAM SON 156

Ban 88 : 06 / BB Tu-13nb Zhu 11/0 Trai Tran-Geo-Van 06160CH.tbans 12/

Themobieu : Ban 46 tỷ 12 1/50.000

### Tổ CHÚC LỰC LƯỢNG :

1. OHI HUY TONG QUÁT :

-BOH OF AREJER ALLION.

2. TRUNG PCAN 2 BC BINH :
-BCH/Trung-Boan 2 Bo-birb. -3 Tieu-doan Bê-binh true thuho.
-Chi-toan 2/7 T.Q.V.

3. TOLO/HCA XX:

-Da Brung-doin 9/Talant an afich.

4. PHAO BLA

-1 Tieu-doan Pháo-tinh bốn hợp Việt/Mỹ.

6. TRU BI

-I Tieu-doan Nhay Du.

1. The sing :

a. Dịch : Hem bất tổng hợp tin từo hàng tháng.

b. Ban : Anthy thay dot.

o. Tăng phái và muất phái : Không.

2. Krimm vy : Tổ chức hành quân tim diệt địch trong khu vực so định ở phụ bản B (thôu minh độ bảnh quân ) thoigian du tru 2 ngày kể từ ngày N.

#### 3. THI HALH :

- Quan piam:
  (1) Mu dung tối đa không-quân cạnh-kich tiên liệu cí mục tiểu trong cũng như ngoài khu vực bảnh quân ke tu N+
  - (2) Luc ngày N giệ H xuất phát từ QL/1 hành quân tư 3 trục tổng quát tiên chiếm mục tiêu A, B, O g từng bom tuyến 1 và 2.
  - (5) Lực lượng trừ bị sản sáng tăng viện các cánh quê
  - (4) Phu bản B thâu minh để bảnh quân.
- b. Arung-woon 2 Bo-Binb:
  - (1) trước tăng phái l Tiêu-đoàn khảy Dù và Chi-Toàn 2/7/TCV kế từ ngày N-1
  - (2) Phot her vet Trung-down 9, Twom to chuc hanhou trong khu vực ân định.
  - (3) Phối hợp chất chỗ với các đơn-vị liên hệ tổ chức diễu quân kết hợp đúng với nhịp độ không-quân ca. kích tiên liệu dự trù ở từng bom tuyến một để
  - tránh ngô nhận.
    (4) Lực soát kỹ và phá hủy tất cả các cơ-sở tổ chức siao liên tiếp-yan, trạm ướng quân, kho tàng địc: trong khu vực hành quân.
- c. Chien-roan 2 Nhay Du :

Tăng Phái 1 Tiệu-đoàn khảy Dù cho Trung-Poàn 2 Bộ-kinh suốt thời gian bành quân kế từ ngày k-1.

- a. Thiet-woon 7 Ky-Binh: Tang phái Chi-Boan 2/7/TQV cho Trung-toàn 2 Bô-Binh suất thời gian banh quân kế từ ngày E-1.
- e. Cong-Binh : Se of chi thi rieng sau.
- 2. Pháo-Binh 1 (1) Thiết lập kế-boạch hóa-lực khôn -trợ đặc biệt.
  (2) Phối hợp với Phác-binh Hoa-lý đã thiết kế, phân nhiệm và trạc đối si-quan liên-lạc, si-quan tiên-sátoàn thiết.
  - (3) Thu bản C kế-bogohPhán-yệm.

s. Không rough : (1) xử để g (1) Aw des các phương tiên cơ hữu sa kê-hoạch không-trợ Giới-tuyên để bạo vùng yêm trợ theo nhu câu. (2) Thông-quân Hoa-Ry tăng cượng hóa lực theo yêu câu. (3) Thông-quân Việt-tạm tại rà-lâng sốn sáng tăng cương theo nhu câu.

Phu bản 30-160-họach không-yêm.
5. Trư bị:
(1) Sân sàng tăng viện các đượ-vị bành quân.
(2) Trách nhiệm bác vớ trục Tinh-lệ từ QU/1 đến ranh giới Trung-đoàn & Bộ-Binh và Thươ Th.

i. Huan thi phai hop:

(1) Thi buy manh quan dude tu de didu quan theo quanniam của đơn vị brong khủ vực ân linh nhưng phái
là trình ke-hoạch và BOE, JI, Sall, hand thủ bành.

(2) his-bosch wan-obuyan one don-ye hanh quan tu Vi-tri don tru den ving must phat do Trung-doer 2 Bo-hinh thist ke.

(3) Mi dung thi da hoa lug không quân và phác-bình trước khi tiến quân dân từng bom tuyến một Suất thời gian hành quân áp dung kế hoạch cạnh kich tư do theo kế hoạch không trợ đặc biệt của Phác biệt Sử đoan, (4) tế tránh ngà mhận các đơn-vị hanh quân xử dụng ranh giới hoạt động như tuyến tác-ma và bom tuyến như giai đoạn tuyến và tuyến tác-ma. Mội lân cất xử dụng họa-lực ở tiếp cân tuyến nay phái phối

mữ dụng hóa-lực ở tiệp cân tuyên nay phái phối hợp ngang chặt chế với đồn-vị bạn trước khi khai

(5) Euon luôn they đối điểm dùng quân, tránh xa làng mạc và các đặc tiếm địa hình, tế phòng địch phác kích mạnh mẽ hoặc tăn kích bật thần.

(6) Các đơn-vị tăng phái phái trình Ciện Trung-toàn 2 Bh-Binh ngichiau N-1.

(7) Trung-poan 2 Bo-Binh de tribh ke-hoach chi tiet ve BTL/SpIBB/KLICT (P3/TTHQ) roi roay k-1.

(8) Reay N giờ H sẽ xác nhận sou.

4. GIA THE và TIEP VAN : Ap dung phudng thúc thông thường.

5. CHI HOT Và THITRE TIM: a. Truyên-tin : Ap dung đặc lệnh truyên-tin hàng tháng. b. Obi-buy : -BCH/OT/SHUB tại Cl. -BCH/TR+2/ BB tai A2.

Báo nhân.

NGO-QUAL G-TRUOL G Chuẩn-tuẩng Imanguina

Pro Mi . Tradi-vi lgo-val-quing ELP/HODV Riam Truing Po/AniBB. ( an kg )

LAT

Phố biện :

-Trung-don 2 Bo-binh	b, s	02 15.
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-BTL/QDI/VION (P3		C4, 15.
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-BTL/SD3/TQLO/HK	-	06, 15.
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#### **DECLASSIFIED**



#### HEADOUARTERS 1ST INFANTRY DIVISION ADVISORY DETACHMENT APO 96258

MACT'N-HUB

14 December 1967

SUBJECT: VC/NVA Sapper Units and Tactics

TO:

See Distribution

1(U) Forwarded for your information is a discussion of VC/NVA sapper units reported operating in the 11th DIA and the tactics that they normally use.

2(U) Information for this study was obtained from captured enemy persommel and documents, ralliers and ARVN and US publications.

3 ) Deputy Province Advisors and commanding officers of subordinate elements are to forward any additional information pertaining to this Subject to SA, 1st Infantry Division Advisory Detachment, ATTN: G2 Advisor.

FOR THE SENIOR ADVISOR:

TELBUTION:

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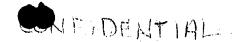
CPT, AGC

Admin Officer

Incl

REGRADED UNCLASSIFIED WHEN SEPARATED FROM CLASSIFIED INCLOSURES

CONFIDENTIAL





1ST INFANTRY DIVISION ADVISORY DETACHMENT APO 96258

MACTN-HUB

VC/NVA Sapper Units and Tactics

#### I. (C) INTRODUCTION

- A. (U) The purpose of this study is to provide comprehensive information pertaining to VC/NVA sapper units currently operating or suspected to be operating in the 11th Division Pactical Area.
- B. (U) A NVA or VC sapper unit is a military or para-military element speciall rained in the use of explosives, mines and booby traps and in the neutralitation of same.
- C. (C) The use of sappers throughout South Vietnam is not new. Marlocal force units and sabotage cells are trained in the use of satchel charges, mines, booby traps and other type explosives. However, the increase in the number and size of reported sapper trained units in the 11th DTA as well as the caphasis on training personnel in all units in sapper tactics and techniques indicate new and increased interest in this tactical modus operandi. For example a captured enemy document directed all local force companies and VC district headquarters to send two men to a sapper training course. These men upon completion of their training, were to serve as instructors and organizers of sapper cells in each unit.

#### II. (C) DISCUBSION

A. (U) Mission:

l (U)Precede the enemy infantry in the attack of an installation, broadcang the barriers (barbed wire fences, minefields, bunkers, etc.)
Located along the selected penetration approaches.

- 2 (U) Sabotage, terrorism, under water demolitions including bridge destruction and mining of waterways, and interdiction of lines of communication.
- B. (C) Organization: Sapper units organization and equipment depends on their location, headcuarters to which subordinated, and characteristics of prespective targets. At district level in the 11th DTA sappers operate scattered in scuad size units (7-10 men) subordinate to the VC district chief and their armament consists of one (1) B40 rocket launcher, automatic weapons, and explosives. At times these scuads employ unexploded artillery shells or bombs, recovered from the battlefield.

l(U) The following sapper units have been identified in Cuang Tri

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GROUP 4

DOWNGRADED AT 3 THAR INTERVAL

DECLASSIVED AFTER 12 YEARS

#### DECLASSIFIED

# CONFISENTIAL

a. The 31st Sapper Battalion, AKA T-2, is a unit which reportedly participated in the attack on Ngo Xa on 20 May 1967. The normal operational area is believed to be the Dong Ha, Cua Viet River and Quang Tri City area. The subordination of this unit is not certain but it probably originated form elements of the 304th NVA Division and may be either attached or under operational control of the 5th Regiment. The unit has reportedly operated with the 416th NVA Battalion. The warman ... The few of the policy of

GOVERNMENT OF THE

- b. The 10th Sapper Battalion was identified by 2 captives taken during the 12 August attack on Trieu Phong District HQ and PRU compounds The battalion is reportedly composed of the former C-10 Sapper Company of the Quang Tri Province Unit, and the 10th Sapper element which infiltrated on 10 June 1967 with the 423rd Infiltration Group. The battalion may be subordinat to the Tri-Thien-Hue Military Region. The unit base area as reported by the captives is in the National Forest situated on the Thua Thien-Quang Tripborder. The unit will apparently be operating in both Quang Tri and Thua Thien Provinces as the situation dictates. Latest reported activity of this unit was 1 October 1967 attack on Hai Lang District Hours, No other information is available to confirm the existence of this unit. At present the estimate of the G2 1st Division is that the T-2, T-10, and 31st Battalions are the same.
- 2(C)The following sapper units have been identified in Thua Thien Province:
- ed Sprager a. The 12th Sapper Battalion is an unconfirmed unit first r Joseph identified on 13 August 1967 when one of its members was captured during the attack on Huong Dien Subsector HO. The 12th Sapper Battalion was reportedly formed in August 1967 from the 12th Sapper Company which was subordinate to the Tri-Thien Military Region. At this time no hard intelligence is available on this unit. Its existence is accepted as probable but the possibility that it could be the same as the 31st, or T-2 or T-10, can not be ignored the life same as the 31st, or T-2 or T-10, can not be ignored the life same as the 31st, or T-2 or T-10, can not be ignored the life same as the 31st, or T-2 or T-10, can not be ignored the life same as the 31st, or T-2 or T-10, can not be ignored the life same as the 31st, or T-2 or T-10, can not be ignored the life same as the 31st, or T-2 or T-10, can not be ignored the life same as the 31st, or T-2 or T-10, can not be ignored the life same as the 31st, or T-2 or T-10, can not be ignored the life same as the 31st, or T-2 or T-10, can not be ignored the life same as the 31st, or T-2 or T-10, can not be ignored the life same as the 31st, or T-2 or T-10, can not be ignored the life same as the 31st, or T-2 or T-10, can not be ignored the life same as the 31st, or T-2 or T-10, can not be ignored the life same as the 31st, or T-2 or T-10, can not be ignored the life same as the 31st, or T-2 or T-10, can not be ignored the life same as the 31st, or T-2 or T-10, can not be ignored the life same as the 31st or T-10, can not be ignored the life same as the 31st or T-10, can not be ignored the life same as the 31st or T-10, can not be ignored the life same as the 31st or T-10, can not be ignored the life same as the 31st or T-10, can not be ignored the life same as the 31st or T-10, can not be ignored the life same as the 31st or T-10, can not be ignored the life same as the 31st or T-10, can not be ignored t
- b. The Hue City Unit (AKA.H-1), commanded by ERC Wot, has three sapper companies (36 men each); the "Co Be" A, B, and C which normally operate in the Hue City, Phu Veng and Huong Thuy District areas. Co Be "B" has been identified as operating in southern Thua Thien Province in the past and is probably the sapper unit which assisted the K4B Battalion Thathe 3 July IALC convoy ambush. Other elements of this sapper unit were responsible for the attack on the Huong Giang Hotel in Hue in late May. The latest captive from this unit (captured 1 October 1967, during the attack on the 7th Cav Compound) reveals that the entire unit is based in mountains southwest of Nam Hoar Subsector HQ.
  - c. The most recently identified sapper unit within the 11th DTA is the C.24 Sapper Company, 9th NVA Regiment, reported by two ralliers and one captive to have infiltrated SVN, arriving in Hai Lang Mountain area around the end of August. The C.24 Sapper Company with the 19th Engineer Company are reported to have left the Regimental HQ area and infiltrated on south to the area south of Phu Loc Subsector to reinforce the 4th Regiment. This unit has not been identified in any contacts to date. However, the use of under water demolitions in that subsector increased during October and November. The crescue of this unconfirmed company in the (eont on next page)





Phu Loc area is significant in that the Hue City Sapper Unit formerly reported to have operated in this area, no longer has to travel wide distances to support operations and gives the yet unconfirmed 4th Regiment an organic sapper element.

#### C. (C) Sapper Tactics

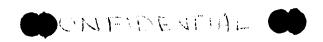
- l(C)Sappers normally operate in scuad size units (7-10 men), and are assigned a specific mission within a sector. Sapper Scuads can at times temporarily organize into larger units for operations in support of an attack against amajor installation or target. Sapper operations are preceded by a strong espionage effort to collect complete information on the target. Sapper operations include a wide variety of activities like; terrorism by detonation of explosives close to homes or persons placing of booby traps in desks and vehicles, destruction of bridges and attacking and destroying major installations. These activities may be carried out as separate supper operations or in support of infantry forces.
- 2(0) A typical supported infantry attick normally follows the following pattern:
- a. Approach of outer perimeter by sappers while infintry and supporting weapons wait in concelled positions.
- b. Sapper penetration of barbed wire by spreading, lifting or cutting it, by clambing it using straw mets or ladders, or by destroying it with bangalore torpedos or satchel charges.
- c. Sapper penetration of minefields by destroying or neutralizing it (mines could be marked or deactivated).
- d. Sapper attack against bunkers, crew served weapons or strong points.
  - e. Infentry attack
- f. After infantry attack commences, sampers either depart or remain to cover infantry withdrawal.
- 3. (C) Use of waterborne desolitions: Sapper attempts against bridges have disclosed preference for floating rafts to deliver explosives. Such explosives are usually command detonated by a sapper who accompanies the raft and who leaves the raft just prior to detonation. Such rafts have been discovered containing unexploded bombs, artillery shells and plasticue explosive. Scuba type equipment discovered by the Lang Co Bridge after a sapper attempt, and information provided by agents, ralliers and POW's, indicate that the enemy in the 11th DTA is developing an underwater demolition capability.
- 4. (C) When used in convoy ambushes the sarpers normally detenate charges at both ends and at various places in the middle of the line of vehicles to stop movement, prevent withdrawal and sectionalize the convoy. They place booby traps and mines along the road to kill those who run sway from the ambush and to delay counter ambush forces.

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- 5. (C) Use of females! Interrogation of POW's have disclosed the organization of a female sapper unit in the city of Hue. Reports state that the members of this unit operate disguised as students with the mission of conducting terrorist activity. The existence of this unit has not been confirmed but recent attempts against government vehicles (3 incidents during period 1-20 November 1967) could be the result of this unit's efforts.
- 6. (0) MAT BOC Tectic: A rallier stated that a sapper attack is normally proceeded by a 3 man bangalore torpedo team (called MAT BOC). This team reconniters the fences and minefield of targets and attempts to mark or deactivate the mines, booby traps, and trip wires located along selected avenues of approach. Just before the VC infantry starts their attack, the MAT BOC team clears the avenues of approach utilizing bangalore torpedos.
- 7. (0) Mortar Imitation Tactic: Forces supporting sepace attacks will fire mortars into target areas to force the defenders to take cover. Just before the attack the mortars will be shifted or lifted and the sampers will start detonating plasticue explosive in an attempt to fool the defenders into keeping their heads down believing that the wortar attack is continuing.
- 8. (C) Sandtables: The VC always attempt to construct a mock-up model of the various defenses in the target. They collect as much information as they can on the installation and rehearse every phase of the attack until every sapper knows exactly what to do.
- D. (C) Patterns in Sapper Tactics: The following always characterized an attack by sappers.
- 1(C) Intensive surveillance: For this prupose the enemy unit planning the operation utilizes civilians (soldiers, relatives, workers, etc) and punctration agents placed among the military to obtain the required information to sandtable the target and conduct rehearsals.
- 2(U)Approach by stealth: Every element attempts to approach the target in the without secrecy to achieve surprise.
- '3 C)Speed, initiative and flexibility: Sappers always attempt to accomplish their mission in the minimum of time, to exploit defenders weaknesses and initial disorganization. Their organization and amament is adapted to the characteristics of the target.
- 4(C)Dem ge assessment: Conducted as soon as possible after the attack. It is performed by the same agents who conducted the initial surveillance.

#### III (U)COMCLUSTOM

A. Sapper organization and tactics are oriented toward the accomplishment of their mission before adequate reaction by defenders can be mustered. The emphasis put by the enemy in the organization and training of samper units and the utilization of these elements in support of infantry attacks is indicative of their reliable longagers and their tactics.



#### IV. (C) RECOMMENDATION

- A. (C) Actions required to prevent or defeat a sapper attack vary with the characteristics and location of each installation. The following recommendations are offered as possible considerations when planning actions against sapper activity.
- 1(c) Know your defenses: During the attack against Coastal Group 16 the sappers entered through an area where the advisors had been erroneously told that minos were emplaced.
- 2(b) Vary your defensive barriers (locations of claymores, bunkers manned, internal wire) often but without establishing a pattern. This will hamper the VC efforts to sandtable your installation.
- 3(U)Limit the movement of non-military personnel within your installation and around your perimeter.
- 4(U) Avoid using non-military personnel when changing or making improvements in defenses.
- 5/U) Very ambush sites, positioning of listening posts, and patrol route but evoid establishing a pattern. Do not disclose ambush or matrol plans until you can isolate all those to whom plans will be disclosed.
- 6(U) he ploy interior wire fences with the objective of sectionalizing your installation into self-defending, inter-supporting cells.
- 7(U)Build overhead cover for all bunkers to enable soldiers to keep their heads up during mortar attacks.
- 8(U) Accuire the capability of illuminating your perimeter and do so at random during the night.
- 9(0)Utilize a random system of inspecting installations and sentinals. Inspect frequently.
- 10(0) Recruit informants among the persons residing in vicinity of your installation. These informants can be integrated in your early warning belt, but do not rely on them as a sole early warning means.
- ll(")If the area being defended is approachable by water, consider the following:
- a. Establish controls on water traffic during all hours (include actual physical searches of both boats and passengers).
- b. Position observation and listening posts distant enough from to defended area to offer timely reaction to floating rafts and personnel approaching by boat or from the shoreline.
  - c. Construction of underwater barriers and early worning systems.

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3d Marine Division (Rein) FMF Phu Bai, Thua Thien Province Vietnaa Sery 02A35167 142200H December 1967

Intelligence Estimate Base Area 101

Reference: (a) Map Vietnam, AMS Series 17014, Sheet 6442III (b) Special Intelligence Study 22-67 (Base Area 101)

t. MISSION. To provide a current estimate of enemy capabilities and possible courses of action in the Base Area 101 vicinity.

#### 2. MINT BRUMPION

- a. Characteristics of the Area of Operation
  - (1) Military Geography
    - (a) Topography. See enclosure (2) of reference (b).
    - (b) Glimate and Weather

1. Existing Situation. During December, the Impublic of Victors (RW) is completely under the influence of the marthenet managen. A cooling trend continues with a 5 to 4 degree dues from Ecomber values.

Income, clear to scattered low clouds can be expected over seathern mountains and scattered to broken low clouds elsewhere. Except over western mountains broken cumulas with ceilings from 2,000 to 3,000 feet can be expected during afternoons. Periods of fee and light rain or drizzle (crachin weather) appear over coastal and delta regions with the onset (October) of the northeast monsoon. They are most frequent during December and disappear by intil. Stratus ocilings are generally about 1500 feet and visibilities are coassionally less than 2 miles. Ceilings usually dissipate by late morning, but they can persist the out the day. Grachine can penetrate inland valleys, where ceilings and visibilities can be below 500 feet and less than 1 mile. Coasting one during nights and early mornings.

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(2) Transportation. See Reference (b).

#### b. Browy Military Situation

- operating in the Base Area 101 vicinity. These are elements of the 9th NYA Regiment (also known as the 5th Regiment), the 808th NYA Bettalion and the Hai Leng Local Force VC Company. However, a significant volume of infiltration has occurred over the past several months into this base area. Some of these units/personnel may have continued to the south and others may have been used for replacements to depleted forces of the Tri Thien Eus Front. In either event it is estimated that at least several additional battalions, and possibly an understrength regiment, have reinforced previously confirmed units in Base Area 191.
- (2) Composition. See enclosure (1) of reference (b). (Note the Trieu Phong Local Force Company is currently known as the Mai Lang Local Force Company.)
- (3) Locations and Dispositions. See enclosure (1) of reference (b) which is valid with the following exceptions. The 814th Battalion, 9th NVA Regiment, is estimated to have returned to the quastal plain for operations in both Hai Lang and Triever Phong Districts. The last identifiable contact with this battalion occurred on 20-22 October 1967 in its usual coastal operating area. Subsequent to this contact the 814th Battalion withdrew to Base Area 101 to refit, retrain and regroup. Sufficient time has probably now elapsed to accomplish the foregoing. The 808th VG Battalion has relocated to the vicinity of YD 3039; subordinate companies are dispersed within the Street Without Joy area.

#### (4) Movement and Activities

- of recent enemy activity in Base Area 101.
- Detector on 9 December 1967 reveal numbers of personnel dispersed throughout the Base Area. See Tab B for detailed reasont.

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(5) Logistics. See enclosure (1) of reference (b).

#### 3. ENEMY CAPABILITIES (Enumeration)

#### a. Attack

- (1) To attack Quang Tri City, Quang Tri Airstrip, and/or Hai Lang District Headquarters in up to multi-battalion strength supported by 60 and 82mm mortars, and by 57 and 75mm recoilless rifle fires.
- (2) To attack small friendly units, such as CAP's, RF and PF outposts, RD Teams and USMC units in up to battalion strength.

#### b. <u>Interdiction</u>

(1) To attempt to interdict and isolate portions of National Route # 1 by sabotaging bridges and culverts and by increased mining activity.

#### o. Reinforce

(1) The enemy is capable of deploying units in Base Area 114 as reinforcements for Base Area 101 forces, and vice versa, in order to launch up to regimental size coordinated attacks against friendly installations in the vicinity.

#### d. Increase of Forces/Replacement of Depleted Units and Personnel.

- (1) The enemy can continue to increase his forces in this base area. It should be noted that units in Base area 101 are subordinate to the Tri Thien Hue MR located in Base Area 114. It has long been estimated that the Tri Thien Hue MR forces would evolve into a new light division. Tri Thien Hue forces are currently at division equivalent size under a centralized command and control structure conducting decentralized operations.
- (2) The enemy is entirely capable of continuing to infiltrate replacement personnel with which to replanish depleted units.
- (3) In addition, the enemy is capable of improving his logistic installations, facilities and caches within this base area to support additional combat and combat support units.

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#### e. Harasament

(1) Independently or in conjunction with capabilities a. and b. the enemy can conduct ambushes, terrorist and sabotage activities throughout the area with a view toward increasing his control over the local populace.

#### ANALYSIS OF ENEMY CAPABILITIES

#### a. Attack Capability

(1) Indications that favor the adoption of this capability are those that relate to the enemy's need for a significant victory; the fact that he previously successfully raided Quang Tri City; and his intimate knowledge of the area and the disposition and strength of friendly forces therein. However, it is estimated that the enemy will not initiate large scale effensive activity until the post NI monsoon period when he should be at operational strength and have completed the integration and training of new and replacement units into his anticipated force structure.

#### b. Interdiction Capability

(1) The enemy is capable of interdicting National Route # 1 at will; however, he currently seldom attempts to seriously disrupt traffic in the area; traffic over this route provides a source of VO revenue. In addition, significant amounts of rice and other supplies transported by indigenous personnel over the route probably fall into enemy hands as a result of taxation or confiscation. Indications are, however, that the enemy is increasing his efforts to regain control over the local populace by bolstering the infrastructure and his local forces. One complementary method toward attaining this objective is to increase operations against National Route # 1 to isolate hamlets, villages and districts thus interrupting normal commerce and forcing the people's dependence upon the Viet Cong.

#### C. Reinforcing Canability

(1) Although the enemy has the capability to shift forces from Base Area 114 to Base Area 101 and vice versa this i: not considered likely. Enemy units usually operate only in long time operational areas utilizing local logistic bases. In order to reinforce a unit in another area long range repositioning, or the organization of additional supply caches, etc., is necessary.

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## d. Capability for increasing forces/replacement of depleted units and personnel

(1) As in the past the enemy is taking advantage of the NE monsoon period to bring his units up to strength, to introduce new units, to retrain, and to improve and expand his fixed installations and supply caches. In conjunction with these efforts he can be expected to be active to the extent of continuing to attempt to counter our reconnaissance efforts, to disguise his intentions and to launch small scale attacks against RF, PF and particularly isolated U. S. positions and RD Cadre who present obstacles toward accomplishment of his principal objectives - the people and food. Such attacks are also designed to attrite friendly forces with little risk of enemy loss.

#### e. Harassment Capability

(1) Harasment can be expected to continue in the form of attacks by fire, localized attacks on small units, sabotage, terrorism, sniping, booby trapping, mining, and ambushes. Such actions serve two purposes. First, they can occupy a significant number of friendly forces with only a minimum probable risk of loss for the enemy. Second, by employing the foregoing tactics the enemy generates propaganda and attempts to demonstrate to the people that the GVN cannot provide them security.

#### 5. CONCLUSIONS

- a. Enemy Capability in Relative Probability of Adoption
- (1) The enemy will probably continue to increase, integrate and train his forces (Capability d) and conduct harassment activities during the NE monsoon period (Capability e) in order to attempt to divert friendly attention from Base Area 101 and to tie down FWMA Forces in selected areas.
- (2) If the enemy detects a significant increase in friendly military use of National Route # 1 or if he decides the time is right to attempt to isolate the area between Hue and Quang Tri City he can increase his activities against National Route # 1 (Capability b).
- (3) Although reinforcing Base Area 101 units with forces from Base Area 114 (Capability c) is not likely based on observations of past enemy operational patterns it remains a possibility if the enemy chooses to launch coordinated attacks (Capability a) or raids against Quang Tri Airstrip, Quang Tri City, or Hai Lang District Headquarters.

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(4) However, in view of the enemy's current and anticipated development, he has the capability to go over to an offensive posture rapidly, and to conduct simultaneous, multiple coordinated operations over a wide area.

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ANNEX A = Observations and Contacts

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TAB A - Overlay of ANNEX A

TAB: Beau of Overlay of APD Contacts dated 9 December 1967

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3rd Marine Division (REIN) FMF Phu Bai, Thua Thien Province Vietnam 142200H December, 1967

#### Annex A to Intellegence Estimate, Base Area 101

#### OBSERVATIONS AND CONTACTS

```
C/1/1 Rec d SAF at YD 325365
     120ct
1.
              B/1/1 Rec'd SAF at YD 321367
     120ct
2.
              C/1/1 Rec'd SAF and AWF at YD 325370
     120ct
              D/1/3 Rec'd AWF and Mort at YD 353452
     120ot
4.
              0/1/3 Rec'd Mort at YD 364420
     120at
6.
              D/1/3 Observed 25-30 VC at YD 329452
     130ct
              Rec'd SAF at YD 323368
     140at
7.
              Recon recid SAF at YD 368362
8.
     170ct
     170ct
              B/1/3 Observed 40 VC at YD 385446
9.
              C/1/1 Tripped boobytrap at YD 299465 - 9WIA
10.
      1Nov
              F/2/1 Made contact with 4-6 En at YD 327468-318463
11.
      8Nov
              Mine detonated at YD 308457 resulting in 2WIA
     10Nov
12.
              Made contact with 6-10 VC at YD 373457
     15Nov
13.
              Marine tripped explosive device at YD 354465
     15Nov
14.
              F/2/1 Found 60mm Rd rigged at YD 313458
     15Nov
15.
              Recon made contact with 25-30 En at YD 276415
     17Nov
16.
              Found unknown type explosive at YD 356445
17.
     19Nov
              Found rigged 105 Rd at YD 304439
18.
     19Nov
              Found rigged 105 Rd at YD 364439
     19Nov
19.
              Found rigged 105 Rd and 3 homemade devices at YD 363444
20.
     19Nov
              Found rigged 105 Rd at YD 365445
21.
     20Nov
              Found 10lb explosive rigged at YD 302455
     20Nov
22.
              Found 155mm and 81mm canaster's filled w/explosives
     20Nov
23.
              and rigged at YD 304449
              Found Chicom grenade rigged at YD 323446
24.
     21Nov
              4/2 Detonated mine at YD 325440
25.
     23Nov
              Detonated box type explosive at YD 340473-3KIA, 1WIA
26.
     23Nov
              Found grenade w/trip wire at YD 353455
27.
     26Nov
              Tripped Chicom grenade at YD 353455 - 3WIA
28.
     27Nov
              Found Z-10 mine w/trip wire at YD 354437
29.
     29Nov
              Found homemade mine at YD 360444
30.
     29Nov
     29Nov
              Found Z-10 mine at YD 355465
31.
              Found Z-10 mine w/trip wire at YD 354437
32.
     29Nov
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