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3rd Marine Division Command Chronology Sep 1967

Supporting Documents Orders & Plans

Encl 1	Msg	090025 Z	Subj:	Change 1 to Operation Plan 51-67 (Reinforcement of Khe Sanh)
2	Msg	141912 Z	Subj:	Annex G to Operation Order 305-67
3				Operation Order 305-67
4	Msg	151000 Z	Subj:	Annex I to Operation Order 305-67
5	Msg	152334 Z	Subj:	Readiness SITREP #144
6	Msg	161415 Z	Subj:	Readiness SITREP #145
7	Msg	211159 Z	Subj:	Operation Plan 51-67 (Reinforcement of Khe Sanh)
8	Pln	241 200 H	Subj:	Operation Plan 48-67/Adm Plan 48-67
9	Msg	230757 Z	Subj:	Planned/Proposed Operations, October 1967
10	Msg	28 0310 Z		Readiness SITREP #146





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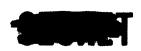
- A. 00 THISO MARRIN 211159Z SET 67
- 1. HIDER I SK URGARIZATION, AIRGR PORT CO. 30 ST. ARTICLES, M. 400 ARTICLES, M. 400 STRY, STRY, SH, STRY, ST
- 2. IT IS THURHDED THAT THE ROUMERD OBSERVED TO BE WELL THAT IS THE ROUMER TO BE THE REPORT OF THE ROUMER THAT HOR ALLE SHE ORDS THE RESIDENCE.

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NNNAVV VPA835MMZVA 897VV

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00 RUMHVP DE RUMFTJG 222 2571920 ZNY SSSSS RUMMFCR -T- IG SEVEN SIX PT FIVE 0 141912Z SEP 67 FM CTG SEVEN SIX PT FIVE TO TG ESEVEN SIX PT FIVE ZEN/CTG SEVEN NINE PT FIVE RUMFKRV/USS MT MCKINLEY INFO RUHKA/CINCPAC RUHHBRA/CINCPACFLI RUMSMA/COMUSMACV RUHGUL/COMSEVENT HFLT RUMSBJ/CDR SEVENTHAF RUHHMFA/CG FMFPAC RUMHMF/CG III MAF RUMHAW/CG FIRST MAW

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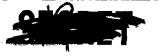
RUMSBB/COMNAVFORV RUWJMSA/COMPHIBPAC

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PAGE TWO RUMFTJG 222 S E C RHE T RUMFKRV/CTF SEVEN SIX RUMFTJM/CTG SEVEN SIX PT FOUR RUMFCR/CTG SEVEN SIX PT EIGHT RUABOL/CTF SEVEN NINE RUMFTJM/CIG SEVEN NINE PT FOUR RUMFUE/CIF SEVEN SEVEN RUMFUZ/CTF SEVEN THREE HUMFCR/CTG SEVEN THREE PT FIVE RUMFCR/CTF ONE ONE FIVE RUMFCR/CIG ONE ONE FIVE PI ONE RUMFUAA CTG SEVEN ZERO PT EIGHT RUMFCR/CTU SEVEN ZERO PT EIGHT PT HINE RUAUDD/CIG SEVEN ZERO PI RINE RUMFCR/CTU SEVEN ZERO PT SEVEN PT ONE RUMFCR/CIE SEVEN ZERO PT TWO PT ONE PT 31 SECRET FORTRESS SENTRY (U) THIS IS ANNEX GOLF TO MY OF THE TASK ORGANIZATION: GUNFIRE SOLF









PAGE THATE RUMFIJG 222 S E C R E T (C.O. OF CA).

ONE HEAVY CRUISER ONE DESTIROYER

MAPS: AMS BERIES L7014 1:50000 SHEETS 634311, 6443111, 63421, 54421V, AND 64421.

- 4. MY OPLAN 120A(W)-67 (CH-4)
- G. CTG 70.8 OPORD 320A-67 GUN TWELVE
- MISSION: NGF SUPPORT IAW ANNEX GOLF REF A AND B WITH FOLLOWING DDITIONS AND MODIFICATIONS.
- EXECUTION: ADD FOLLOWING SUBPARAS TO PARA 34 OF REF A.
- (1) FIRE SUPPORT AREA IS DESIGNATED AS FOLLOWS: FROM Y0350766 TO Y0500750 TO 500920 THENCE ALONG NORTHERN BOUNDRY OF AOA TO BOUTH BANK OF SONG BEN HAI.
 - (2) NGF SHIP(S) ASSIGNED TO CATE TAKE STATION IN FSA BY H-182 D REPORT TO CATE WHEN ON STATION.
 - (3) ALL NAVAL CUNFIRE WILL BE ON CALL, INCLUDING PREPLANNED BACH PREP.
- (4) PREFLANMED ON CALL TARGET LIST WILL BE PROMULGATED SEPARATELY S APPENDIX H 3.X. COORDINATING INSTRUCTIONS: ADD NEW SUBPARAS 18) THROUGH (9) TO PARA 3X OF REF A. SUBPARAS FOLLOW:

HE FOUR RUMFTJG 222 SECRET

- (18) NGF SHIPS ASSIGNED, RDVU WITH CATE ABOURD TRIPOLI VICINITY INT BARBARA 151600H5 FOR BRIEFING OF WEAPS AND OPS OFFICERS.

 ET TRIPOLI MAS NO HELO AVAILABLE. TRANS WILL HAVE TO BE BY

 BOAT.
- (19) AN ARCLIGHT MISSION BY USAF UNITS IN SUPPORT OF AMPHIBIOUS MILE AND HAS BEEN REQUESTED. STRIKES TO BE MADE AGAINST MAJOR BER GUN TARGETS IN COASTAL AREA BETWEEN BEN HAI AND CAP LAY BOOKING AT H-60.
- (26) A SUPPORTING SHORE BOMBARDMENT MISSION HAS BEEN REQUESTED INST KNOWN AND SUSPECTED MAJOR CALIBER GUN BATTERIES IN AREA
- DMZ NORTH TO CAP LAY FROM H-90 TO H PLUS 60 (SEE PARA 21 BELOW).
 (21) TO ACHIEVE MAXIMUM EFFECTIVENESS AND SURPRISE BY ARCLIGHT
- ESION, THE SUPPORTING SHORE BOMBARDMENT WILL BE HELD IN ABEYANCE ILL AFTER FIRST ARCLIGHT STRIKE. IF ARCLIGHT MISSION IS NOT LAYZD BOMBARDMENT IS TO COMMENCE AT H-90 AS SCHEDULED.
- (22) NGF SUPPORT CA PARTICIPATE IN THE SUPPORTING SHORE IMBARDMENT MISSION ON A "NOT TO INTERFERE WITH PRIMARY MISSION FROWIDING NGFS TO ATF" BASIS.
 - (23) ANTICIPATE SUPPORTING SHORE BOWZARDMENT SHIPS AND NEFS







PAGE FIVE RUMFTJG 222 S E C R E T
SHIPS ASSIGNED TO ATF WILL BOTH OPERATE IN FSA. DIRLAUTH TO
AVOID MUTUAL INTERFERENCE.

(24) SUPPORTING SHORE BOMBARDMENT SHIPS ARE REQUESTED TO ACTIVATE CIRCUIT NJO 8630 KCS FOR, COORDINATION, AS NECESSARY, BETWEEN THE TWO GROUPS.

(25) ANY SHIP MAY CONDUCT DIRECT COUNTERBATTERY FIRE WITHOUT PRIOR APPROVAL OF SACC IF EMEMY IS CLEARLY ENDANGERING THE SHIP NOTIFY SACC (COMPT4*\$)73) OF MISSION IMMEDIATELY.

(26) NGFS SHIPS MANEUVER IN FAS TO OBTAIN FAVORABLE GUN TAPGET LINE CONSISTENT WITH SAFE NAVIGATION.

(27) THE FOLLOWING THRUST POINTS WILL BE USED IC DESIGNATE FRIENDLY POSITS:

EXAMPLE: TUESDAY RIGHT .2 DOWN 1.3 MEANS 200 METERS TO THE RIGGHT OF AND 1300 METERS DOWN FROMTHRUST POINT DAYS.
THRUST POINTS:

SPORTS	YD250780	DOGS	YD3 1080	1 - 41
DAYS	YD200750	CARS	YD260670	
MONTHS	YD240740	RANKS	YD213640	
GIRLS	YD28Ø73Ø	BEERS	YD3 12610	
TREES	YD220700	BOYS	YD385610	

PAGE SIX RUMFTJG 222 S E C R E T

(28) THE FOLLOWING REFERENCE POINTS WILL BE USED TO REPORT MGF SHIPS POSIT TO CATE WITHIN FSA OVER NGF NETS. REF PT MSED SAME AS THRUST POINTS ABOVE:

REF POINTS:

BIRDS YD350820

FISH YD 378758

-

(29) SACC AND FSCC WILL BE IN COMMUNICATION FOR COORDINATION FUNITS OPERATING IN ADJACENT AREAS.

. REPORTS: ADD NEW SUBPARA 4F TO REF A AS FOLLOWS:

F. NGF SHIPS MUST SUBMIT CANDY REPORTS WITH VERTEX INFO O SACC PRIOR TO COMMENCING FIRE. MISSION WILL BE FIRED ONLY WITH POSITIVE APPROVAL OF SACC WHILE CONTROL OF SUPPORTING ARMS IS AFLOAT. (THIS DOES NOT APPLY TO SUPPORTING SHORE BOMBARDMENT NORTH OF DMZ).

5. COMMUNICATIONS: IAW ANNEX NOVEMBER REF A AS MODIFIED BELOW:

A. NGF NETS: USE

CKT. FREO EMISSION NGF COORDINATION/CONTROL 119 8630 KCS 3-3 J SPOT NR 1 HJQPA 49.2 MCS 3 S F3 SPOT NR 2 3128 7300 KCS 3 113 J MGF SHIPS ACTIVATE CKT N-S AND N-ISUTWHEN REPORTING FOR DUTY.



PAGE SEVEN RUMFTJG 222 S E C R E T C. VOICE CALLS:

STATION

VOICE CALL

CATF(SACC)

COMPANY STORE

SPOTTER (BLT2/3)

GREY REBEL 25 CHARLIE

NGL O(BLT2/3)

GREY REBEL 26 OSCAR

- D. AUTHENTICATION: KAA 66.
- E. NUMERICAL CODE: KAC 138.
- F. US NAVY OPS CODE (VIETNAM AREA): KAC 183.
- G. ALL TIMES ZULU FOR KAA 60, KAC 138, AND KAC 183.

P-4 (C) 15 OCT 67

DURMES

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VV VPAS37ZVA 944VV MCA239 00 RUMKVP DE RUHHMODØG50 2580000 ZNY SSSSS DE RUMFIJG 237 2572845 ZNY SSSSS RUMFCR-T-IG SEVEN SIX PT FIVE 142914Z SEP 67 FM CTG SEVEN SIX PT FIVE TO RUMFCR/TG SEVEN SIX PT FIVE ZEN/CIG SEVEN NINE PI FIVE RUMFKRV/USS MT MCKINLEY INFO RUHKA/CINCPAC RUHHBRA/CINCPACFLT RUHGUL/COMSEVENTHELT RUMSBJ/CDR SEVENTH AF RUHHFMA/CG FMFPAC RUMHMF/CG III MAF RUMHAW/CG FIRST MAW RUMHLA/CG FIRST MARDIV RUMHAW/CG THERD MARDIV RUABOL/CG:FMFPCAC (FWD) ZENVBLIETTO SLANT THREE ZEN/MARTEBRELRON TWO SIX RUMSBB/COMNAUFORV RUW, JMSA/COMPHEIPAC RUMFKRY/CTF BRVEN SIX PAGE THE RUNFT IG 257 9 ELC P RUMPTUNVCTG SEVEN SIX PT CHAPTER / CTG SEVEN SIX PT EXCH MBGL/OFF SEVEN WINE MSTUNYCEG SEVEN NEWE PT IMPUE/CIF SEVEN SEVEN MOULTE SEVEN THESE OFF OFF THE PIVE PT ONE THE SETTE ZERO FT EIGHT RECTU INVEN ZERO PT EIGHT PT NIN A STAND LERO PT NIME JEARLOTH SEVEN ZERO PT SEVEN FT ONE S SEVEN ZERO FT THO PY OUR PT **空运动设置** 字值 DPLAN PROUK IN

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FAGE THREE RUMFTJG 237 S E C R E T D. CTG 76.5 | 10500Z SEP 67 (CTG 76.5 OPORDER_304-68) THIS IS CTG 76.5 OPORDER 305-68 FOR FORTRESS SENTRY DERIVED FROM REF C. THIS ORDER CANCELS AND REPLACES REF DITTHE FOL-LOWING ANNEXES WILL BE DISTRIBUTED SEPARATELY: DELTA, GOLF, HOTEL, INDIA, AND NOVEMBER. TASK ORGANIZATION IAW REF A. 1, SITUATION: COMSEVENTHELI HAS DIRECTED AMPHIBIOUS READY GROUP BRAVO TO CONDUCT AN AMPHIBIOUS OPZRATION IN THE ICIZ IN SUPPORT OF CG III MAF. =

A. ENEMY FORCES: VC AND NVA FORCES IN AOA AND ICTZ.

B. FRIENDLY FORCES:

(1) CTG 70.8 PROVIDES SHORE BOMBARDMENT IN VICINITY CAP LAY TO SUPPRESS ENEMY FIRES FROM WITHIN THAT AREA.

(2) U.S. AIR FORCE PROVIDES ARCLIGHT RAIDS IN THE AREA

BETWEEN THE BEN HAI RIVER AND CAP LAY. A. MISSION: COMMENCING AT HEHOUR ON D-DAY, CONDUCT AN AMPHIBIOUS OPERATION AGAINST VC/NVA FORCES IN THE AMPHIBIOUS OBJECTIVE AREA IN ICTZ, OR OTHER OPERATIONS AS AGREED UPON WITH CO. III MAF OR HIS DESIGNATED REP. FORTRESS SENTRY IS AN AMPHIBIOUS OPERATION IMPLOYING A BALANCED NAVAL AND LANDING FORCE. . EXECUTION:

A. THIS OPERATION WILL BE AN AMPHIBIOUS ASSUALT CONDUCTED IN ACCORDANCE WITH PRINCIPLES CONTAINED REFERENCE B. THE PHIBIOUS OPERATION WILL BE CONQUCTED IN THREE PHASES AS

PHASE I - A WATERBORNE ASSUALT LANDING, AT HEHOUR CVER RED CH (CTR YD 326718) AND BLUE BEACH (YD 342696) AND SUBSEQUENT ID SEARCH AND DESTROY OPERATIONS TO ELIMINATE INTERFERENCE H NAVIGATION FROM THE NORTH BANK OF THE CUA VIET AND BO DIEU A TO THE SERVICE AND A SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF TH

S. THE SLF PRIMARY AREA OF INTEREST IS THAT AREA BOUNDED NE NORTH BY THE SOUTHERN BOUNDARY OF THE DMZ, ON THE WEST HIGHWAY NO. 1, AND ON THE SOUTH BY THE CUA VIET RIVER.

PHASE II - A DELIBERATE SEARCH AND DESTOY OPERATION IN ORDER 10 DESTROY THE ENEMY, LOCATE AND DESTROY ROCKET AND ARTILLERY POSITIONS, DISCOVER ARMS CACHES AND SUPPLIES AND PROVIDE SECURITY FOR HTHE CONSTRUCTION OF COMBAT BASES.

PHASE III - AN AMPHIBIOUS WITHDRAWAL.

B. TACTICAL AIR CONTROL ELEMENT (TE 76.5.2.2)

(1) PERFORM DUTIES IAW ANNEX H.

SURFACE PATROL COORDINATION ELEMENT (TE 76.5.6.5)

SECRET SUBFACE





PAGE FIVE RUMFTJG 237 S E C R E T DINATOR IAW REF A.

D. GUNFIRE SUPPORT UNIT (TU 76.5.1)

(1) PROVIDE GUNFIRE SUPPORT IAW ANNEX GOLF.

E. TRANSPORT UNIT (TU 76.5.2)

- (1) TAKE STATION IN AGA IAW ANNEX DELTA.
- (2) TRIPOLI ACT AS CECS AND CRS.
- (3) TORTUGA ACT AS PCS.
- (4) CONDUCT SHIP TO SHORE MOVEMENT IAW ANNEX INDIA.
- F. SPECIAL LANDING FORCE (TG 79.5)
 - (1) WHEN FIRMLY ESTABLISHED ASHORE AND WHEN MUTUALLY AGREED BY CATF AND CG III MAF, REQUIRED ELEMENTS OF SLF CHOP TO CG IIIMAF.
 - (2) UNODPR USE OF RCA IS AUTHORIZED FOR TACTICAL OPERATIONS WITHIN THE AOA, CONSISTED WITH TACTICAL SITUATION.
- X. COORDINATING INSTRUCTIONS
 - (1) THIS OPORD EFFECTIVE UPON RECEIPT FOR OPERATIONS. DOWNGRADE TO CONFIDENTIAL ON D-DAY.
 - (2) D-DAY IS 16 SEP 67 AND WILL BE CONFIRMEDS H-HOUR AT RED AND BLUE BEACHES IS 0556H AND WILL BE CONFIRMED.
 - (3) LTLF WILL BE SIGNALLED BY CATF ON D-DAY.

PAGE SIX RUMFTJG 237 S E C R E T

(4) ON D-DAY AT \$256H, THE AGA IS ESTABLISHED AS FOLLOWS: LANDWARD AGW IS THAT LAND AREA ENCOMPASSED BY TEN NM ARC CENTERED AT YD 326718 DRAWN FROM YD 463590 T

BA 424560.

THENCE A LINE TO YD 315560, THEN ALONG EAST BANK SONG THACH HAN TO ITS JUCTION WITH THE SONG DO DIEU, THENCE WESTWARD ALONG NORTH BANK OF SONG DO DIEU TO HIGHWAY NO. 1 BRIDGE, (53,23,945-)9,& 8& 2-6,9.1 TO YD 224630, THENCE WESTWARD ALONG HIGHWAY NR TO YD 197620, THENCE A LINE TO YD 162721 (LAKE), THENCE A LINE TO YD 163772 (UBANDONZD RR BRIDGE OR EMBANKMENT), THENCE ALONG THE SOUTH BANK OF THE SONG BEN HAI

THE SEAVARD AGA IS THAT SEA AREA DESCRIBED BY A LINE EXTENDING EAF WARD THREE MILES FROM MOUTH OF SONG BEN HAI THENCE NORTH-OFF CAP LAY, THENCE ON A LINEN

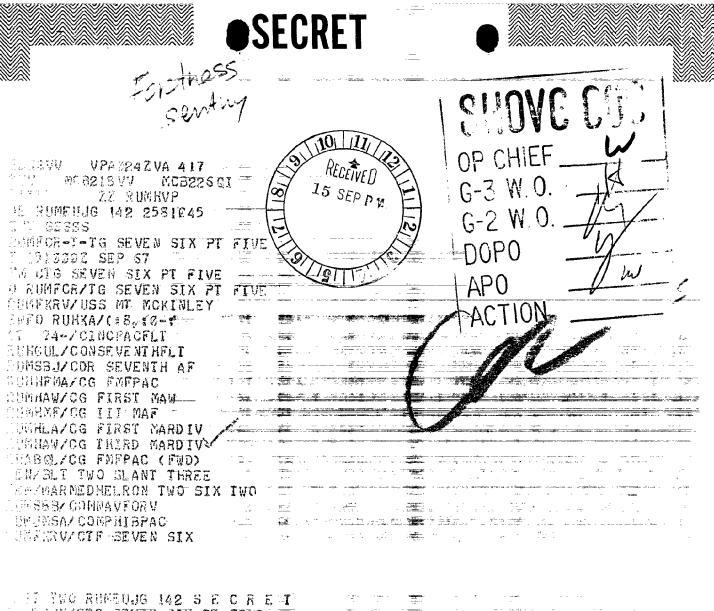
PUP DEG T TO THE INTER-

SECTION OF THE TWENTY FIVE MILE ARC STRUCK FROM CENTER OF AOA (YD 326718) AND EXTENDING SOUTHWARD TO COAST AT YD 685419, EXCEPT THE 070 LINE SKIRTS AROUND TIGER ISLAND THREE MILES

SOUTHWARD AIRSPACE ABOVE THE AOA FROM THE SURFACE TO 25,000 FT NEL SHALL BE INCLUDED IN THE CONTROL

3;3, 47.15% 237 5 E R C E T (5) UPON CHOP OF ELEMENTS OF SLF TO CG III MAF, CATE REMAIN IN SUPPORT OF OPERATIONS ASHORE, (6) CRUISING INSTRUCTIONS IAW REF A. (7) NGFS IAW REF A AND ANNEX GCLF. (3) AIR OPERATIONS IAW ANNEX H. (9) WITHDRAWAL IAW ANNEX I TO JIF A. (10) UNODIR ALL SHIPS REMAIN UNDERWAY AT ALL TIMES. ADMIN, LOGISTICS AND MEDICAL IAW REF AL COMMAND AND SIGNAL: A. CATF IS CTG 76.5 (COMPHIBRON ELEVEN) IN TRIPOLI. B. SECOND IN COMMAND IS CO TRIPOLI. C. CLF IS CTG 79.5 IN TRIPOLI. D. COMMUNICATIONS IAW ANNEX W. E. UPON COMPLETION OF THIS OPERATION CATE WILL SUBMIT TO COMSEVERIHELT A RECOMMENDATION FOR TERMINATION IAN REF B AND C. GP-4 (C) 16 SEP 67 C-3/606 G-1, G-4, 5/3, GEO SECRET

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TWO RUNEUJG 142 S E C R E T

SHANKOTG SEVEN SIX PT FOUR

BY GTG SEVEN SIX PT EIGHT

LINGTF SEVEN NINE

LINGTF SEVEN NINE PT FOUR

LINGTF SEVEN THREE

LAGG SEVEN THREE PT FICE

LAGG GAE ONE FIVE

LAGG GAE ONE FIVE

LAGG SEVEN ZERO PT EIGHT

LAGG SEVEN ZERO PT RIGHT PT NINE

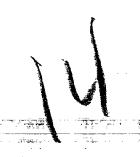
LAGG SEVEN ZERO PT NINE

LAGG SEVEN ZERO PT SEVEN PT ONE

LAGG SEVEN ZERO PT SEVEN PT ONE

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LAGGE SEVEN ZERO PT SEVEN PT ONE





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FORS SENTAL TO COMPANY FOR STORAGO TO THE

HARA INDIA TO CTO 78.5 OPERDER 305-65











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very constraint of the contract the contract of the contract o
 0. DLT 2/3 OPPLAN 3-67
 6. 8Y 142014Z SEP 67 -- 4E
  ), WIP 22-3(B) — IL LETTE LETTE EXPLORE EXPLOR
                  SITUATION AND MISSION IAW BASIC OPORDER AND REF C.
                                                                                                                                                                          W. The state of th
 L. EXECUTION:
                  (11) EXECUTE LAW BASIC OPORDER AND PARA 3 REF A EXCEPT AS
                                                                                                                HODIFIED BELOW.
                  CONCEPT: THE SHIP TO SHORE MOVEMENT WILL BE ENTIRELY ALLERBORNE
 AND WILL CONSIST OF A COMBINATION OF LVIS, LCU, AND LCM(6)/(8) CRAFI.
TAVE ONE AND TWO WILL LAND OVER RED BE
                                                                                                                                                                                                                                      H. SUBSEQUENT WAVES WILL
   LAND OVER BLUE BEACH WITH EXECPTION OF ONE ON CALL
 WAVE OF FIVE TANKS TO BE LANDED BY LOW AND LOW(S) OVER RED.
   PRACH, THE SHORE PARTY AND NAVAL BEACH GROUP WILL BE ESTAB-
       ISHED ON BLUE BEACH ABOUT # PLUS NINETY. SUBSEQUENT LOGISTIC
           PPORT WILL SE LANDED OVER BLUE BEACH.
                                                                                                                         (15) BOAT LANES:
                                    CUD BOAT LANE RED BEACH: 500 YARD WIDE TAKE CENTERED SE-
 THEEN LOD (YD 345718) AXIS 225 DEG TRUE AND CENTER OF RED
  MACH (YD336708)
                                     (B) BOAT LANE BLUE BEACH: 500 YARD WIDEHLANE CENTERED AT
```

RE FOUR RUMEUJG 142 S E.C.R E T HOLD TO CENTER OF MOUTH

AT RIVER YD 344701, (5 3,83 70 43;34 : -,3) 59) 5 4-.3.
54-2 7- 3 9, 975 2-,(BOTE BOATS MUST GO NORTH ARGUND DAR AT MOUTH OF CUA VIET O ENTER CHARMEL.

RED BEACH IS 522 YARDS WIDE CENTERED AT YD 36705.

1)73,8 8 5 3) 5 4-.0 9, 975.34, _943 91 .975 91

25 43;34 -5 1994\$8; -53 6\$ 342698.

ALL LANDING CRAFT/WAVE GUIDE BOATS WIEL BE EQUIPPED WITH

TO IAW TABLE OF LIGHTS, APPENDIX C TO REF D.

ALL WAVE GUIDE/COMMANDER BOATS AND CONTROL BOUTS WILL BE DEMITH NANCY SIGNALLING EQUIPMENT AND PROVIDED WITH A LED SIGNAL MAN.

PARENT SHIPS INSPECT AND TEST RAMPS OF LANDING CRAFT PRIOR

(19) TORTUGA DESIGNATED PCS.

(U) PCS DISPLAY 360 DEG ARC INFARED BEACONHTROM LTLF TO

(3) AGS CONTROL MOVEMENT OF ALL BOAT WAVES CROSS

747 BOAT LONE, AND OFFIC BLUE BEACH.

NEL ALL RADIO SAID POSITS WAN HAVEL.









PAGE FIVE RUMEUJG 142 S E C R E T

(D) PCS POSITION AND MAINTAIN A MARKER BOAT OFF ENTRANCE TO CUA VIET RIVER (YO 44721) TO ASSIST ONCOMING WAVES IN LOCATING RIVER ENTRANCE, MARKER BOWTS WILL BE PROVIDED WITH A SHIELDED AMBER LIGHT (TO BE DIRECTED TO SEAWARD ONLY) AS AN AID IN IDENTIFICATION.

(20) WINDHAM CTY DESIGNATED SCS. SCS BE PREPARED TO ASSUME DUTIES OF PCS IF AND WHEN DIRECTED BY CAIF.

(21) PAUL REVERE PROVIDE BEC/WAVE GUISE FO
WAVE ONE AND TWO
(LVTS) AT RED BEACH, TRANSFER BEC OFFICER TO WINDHAM CTY ON D-1.
DISPATCH LCPL EQUIPPED FOR BEC TO REPORT TO WINDHAM CTY AT
LTLF ON D-DAY.

(22) PAUL REVERE PROVIDE BGC TO LEAD LOW WAVES THREE OLD FOUR
AND FIVE FROM THE BLUE BEACH LOD TO BLUE BEACH. WAVE THREE TO LAND BLUE BEACH AT HOURS.

(23) PAUL REVERE PROVIDE HEAVY SALVAGE BOWT WITH SALVAGE OFFICER EMBARKED TO FOLLOW WAVE FIVE. UPON SALVAGE BOAT ARRIVAL OUR VIET REPORT TO BGC (BLUE) FOR DUTY.

(24) WINDHAM CTY SPLASH LVT IN SUFFICIENT TIME TO CROSS RED BEACH LOD AND LAND OVER RED BEACH AT HEROUR. BECZWAVE GUIDE LEAD WAVE ONE AND TWO (LVTS) IN COLUMN FORMATION PARALLEL

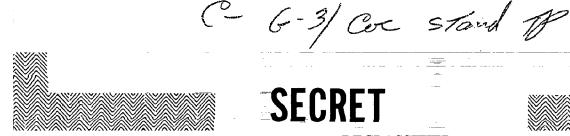
FAGE SIX RUMEUJG 142 S E C R E T
THE SHORELINE ABT 1500 YDS OFF OF THE SHORELINE. UPON ARRIVAL
A POINT ABREAS OF RED BEACH BGC DIRECT A FLANKING MOVEMENT
TO RED BEACH. LST ADVISE BGC OF CURREN AND SET UDT DET EMBARK
LVTKSD AND CONDUCT BOAT LANE SPOTSURVEY FROM RED BEACH
THE WORLD HAMPER LCU AND LOME BOAT OPERATIONS. BGC REMAIN ABT
THE TOO YDS SEAWARD OF RED BEACH AND MOVE IN TO RECOVER UDT
THE BOAT COMPLETION OF SURVEY. UPON RECOVERY OF UD
THE BGC(RED) PROCEED TO MOUTH OF CUA VIET RIVER AND ACT AS
TIC CONTROL OFFICER. DISPATCH UDT PERSTWITH SURVEY TO PCS
THAST AVAILABLE RETURNING BOAT.

25) SOURCE SHIPS DISPATCH BOATED WAVES TO PCS AS SOON AS DED. PCS ASSIGN REPORTING WAVES TO ASSEMBLY CIRCLES SEAWARD OF PCS. WEATHER PERMITTING BOWTED WAVES MAY BE DIRECTED TO LIE TO IN VICINITY OF PCS VICE CIRCLE, WHEN DIRECTED BY PCS, (?GC LUE BEACH LEAD WAVES THREE, FOUR AND FIVE AS A GROUP IN COLUMN COMMITTION, IN PROPER SEQUENCE, CROSS THE LOD ON TO MOUTH OF CUATED BOATED. THENCE IN QUALVET RIVER TO BLUE BEACH TO TOUCHDOWN





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CAGE SEVEN RUMEUNG 142 STE CIR E T
DIRECT RETURNING BOATS BACK TO THE PCS. . . .
  (20) POS WILL NOT ANCHOR. WINDHAM CTY SHOPED NOT ANCHOR. BUT
MAY DO SO IF NECESSARY TO ACCOMPLISH ASSIGNED MISSIGN.
   (27)(-)) 7923$ 54990 28)) 23-4 3813'-:(35 .
   (28) D-DAY 16 SEP. H-HOUR $500( .T WILL BE CONFIRMED
   (25) LILF TENTATIVELY SCHEDULED FOR 2222# AND WILL BE CONFIRMED.
   (30) ALI, TO 76.5 UNITS ACKNOWLEDGE RECEIPT OF THIS MESSAGE.
LANDING CRAFT EMPLOYMENT PLANS
                                          REMARKS
LIVE
       CRAFT
                FROM ___TO__
                                 TIME
                                           BGC WAVE INS ANDWO.
BGC WAVE INSTE, FOUR AND FIVE
                APA248 LST1178 LTLF
        I LCPL
               APA243 PCS LTLF
LSD26 PCS LTLF
        I LOPL
                                 LILF
                                          CUA VIET MARKER BOA.
        1 LOPL
                                           三 (*);~&3 79~5。SA
                                  15)1
       1 LCMS
               APA248( 01
4
                                                             MAGE
                                           OFFICER EMBARKED.
,
      2 :.CM6
                APA248 LPH13
                                          WAVE THREE "F" CO
                                  TLF
                                           WAVE FOUR: CP 126 PLT.
ŝ
       1 1.CM3
               LSD26 LPHIW
                                  LIL.F
                                           ROVU WITH TWO LONG AT POS.
                                          WAVE FOURS "G" CO AND ING PLT ROVU WITH LCM AT PGS -
               APA248 APA246 LTLF
       2 1.0%6
                                          WAVE FIVE: "H" CO
                                 LTLF
       2 50%6
                 APA248 LPHIS
PAGE EIGHT RUMEUJG 142 S.E CIR E T.
                                          STANDBY SPARE BOATS REMAIN
  CM8 LSD26 PCS LTLF
                                          ALOGESIDE PCS UNTIL
                                          REGUIRED.
  1801, IDATE LANDING AND APPROACH PLANS
  HONEDULED WAVES
                                          1.00
             CRAFT SOURCE CROSS LOD
                                          LAND
       WARE
             5 LVI
                             H-11
                                          H-HOUR (RED BEACH).
                    LST1170
       1
             6 L.VI
                    LST1170
                             H-3
                                          HPLUS3 (RED BEACH)
                                          H- HOUR (BLUE BEACH)
                   LPHIS
                              H-30
       3
            2 LCMS
                               H-28
                                          HPLUSIG (BLUE BEACH)
                    LPHIS
             1 LCMS
            2 LCMS
                     APA248
                                          HPLUS20 (BLUE SEKACH)
             2 LCMS
                     LPHIZ
                               H-26
      CALL WAVVE SIX: 2 LCMS AND 1 LCU FROM LSD26 PRE-LOWDED WITH
    3, STANDBY TO SOUTH EAST OF PCS UNIL CALLED.
      708/18/1805/ SEPTER/865/BES
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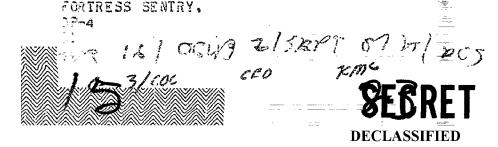








VVV VPA297ZVA BITACA766VV VV KRV126 OO RUMHVP DE RUMEUJG 233 2581614 ZNY SSSSS RUMFOR-I-CIG SEVEN THREE PT FIVE TG SEVEN SIX PT FOUR 0 151614Z SEP 67 FM CTG SEVEN SIX PT FIVE TO AIG FOUR SIX ONE INFO CO-3 MAK DIO SI SECRET READINESS SITREP NR 144 OF 151200Z SEP 67 (1) 1. AMPHIB READY GROUP BRAVO CONSISTING OF: 10 CHANGE 2. ACTIONS: - A. TG 76.5 CONTINUED TO MAINTAIN 24 HR RENDINESS POSTURE FOR PERATION FORTRESS SENTRY. B. AT 151300H CONDUCTED PREOPERATION CONFURENCE ABO TRIPOLI FOR FURATION FORTRESS SENTRY. IG 76.5 AT 15143ZH4 CONDUCTED BRIEFING MENS MEDIA PERSONNEL. C, CTG 79, BGEN GLICK, CAME ABOARD TRIPOLI TO OBSERVE OPZRATION, D. MT MCKINLEY ROVUED WITH TG 76.5 AND COMMENCED COMMUNICATION FORI. IFTENT LONS: 4. CONTINUED PREPARATION FOR HOPERATION FORTRESS SENTRY.



337 67.

3. CONFIRM D-DAY AND H-HOUR AS 160500H2 SEP 67.

C. COMMENCE 12 HOUR FORTHESS SENTRY SITREPS AS OF 150830 H3

4. ACTIONS REQUIRED BY HIGHER AUTHORITY: ORDER TO EXECUTE OPERATIONA



DE RUMEUAG 179 25

QŢ

ZNY SSSSS

RUMECR ZOK FFN

RUMFCR-I CIG SEVEN THREE POYYIVR

TG SEVEN SIX PT FOUR

0 181415Z SEP 67

FM CTG SEVEN SIX PT FIVE

TO AIG FOUR SIX ONE - NEO 3KD BT

SECRET

READINESS SITREP NR 145 AS OF 1612002 SEP 67 (W)

AMPHIB READY GROUP BCXVO CONSISTING ONC NO CHANGE

2. ACTIONS:

A. POSTPONED D-DAY AND K-HOUR OF OPERATION FORTRESS SENTRY TWENTY-FOUR HOURS DUE TO TORTUGA INABILITY TO ARR AT PCS POSIT IN TIME TO CONDUCT DARKENED LANDING AS SCHEDULED. DELAY IN ARRIVAL RESULTED FROM CASUALTY TO STERN GATE OF TORTUGA.M DETERIORATING WEATHER ALSO A FACT OR.

B. TG 76.5 CONTINUED IN A HOLDCNG STATUS FOR OPERATION FORTRESS SENTRY. A QUASI-STATIONARY LOW PRESSURE AREA SENTERED OVER THE SOUTHERN PART OF THE TONKIN GULF CONTINUED TO PRODUCE A NORTH EAST MONSOON FLOW IN THE AREA, WHICH RESULTED IN OVERCAST SKYS, LOW

RNGS AND NUMEROUS SHOWERS, LOW VISIBILITY, AND FOUR TO SIX FOOT SWELLS, WITH FIFTEEN TO THIRTY KNOTS OF WIND IN THE HOLDING AREA. C. AT 161330H4 TORTUGA REPORTED STERN GATE OPERABLE, HAVING

PAGE TWO RUMEUAG 179 S E C R E I EFFECTED TEMPORARY REPAIRS.

D. CONFIRMED D-DAY AS 17 SEPT 67. H-HOUR TENTATIVELY SET AS 170500 HB. MY 160740Z8 SEP 67 (NOTAL).

E. AT 161415H, BGEN GLICK, DEPARTED TRIPOLI FOR 3RD MARDIV C.P.

F, TRIPOLI: AT 161632H9 TRIPOLI HELO, GREEN BUG, RETURNED ABOARD FROM MARBLE MT AIR FACILITY AFTER COMPLETION SKED MAINT.

G. WINDHAM CIY: INTERCEPTED LCU 1614 LOST AT SEA. AFTER ESTABLISHING COMMUNICATIONS ESCORTED LCU TO LAND.

H. PRESENT WEATHER AND SEA CONDITIONS DO NOT PERMIT BOATING OF TROOPS.

J. INTENTIONS:

A. PROCEED VICINITY CUA VIET TO SEE IF WEATHER CONDITIONS BETTER, PB CONDITIONS DO NOT IMPROVE SUFFICIENTLY TO PERMIT 170500 H3 H- HOUR, CONSIDERING PUTTING H-HOUR ON DELAYING BASIS UNITE CONDITIONS IMPROOF ENOUGH TO DESCM 53 . - HOUR.

4. ACTIONSREQUIRED BY HIGHER AUTHORITY; 8,9,3.1 (Pag

37

	SECRET •	
PRIORITY 2/1/59 -SE	SES G-3 PES CHO I MAN	Warv/drh SHOVE 3
FRU: CG THIRD MARDIV TU: THIRD LARDIV THUD: CG III MAF CG FRAN	- 7	and the second s
//SECHST// OPERATION FLAN 51-67 (REINFORCEM	EST OF MHL SALM)	CEBA MI
A: 201 1-67		opul.
3. DIVO PO20 0.2F	 .	
G. MIVO P2000,40	<u> </u>	
FL'E ZONE H	ANG.	•
TARE OF NO CHANGE EXCEPT AS NOT	FD	,
BN(-)(REIN) MARINES		
H S CO(-)N,A	RIDRS	
CO BART	LES	
CO BOOK BN, MARI	rES	
CO,BI,MAR.	RAS	
DET CO, 3D ENGR HE		
DET CO 3D SP Bir (ust)	
1 SITUATION	1.2 <u>1.2.2.</u>	11
A. DIENT FORCES		7 1
(1) CURRENT INTSUAS		UI
(o) TO BE ISSUED OF EXP	CUTTO 4	

B. FRIENDLY FURCES

(1) III HAF REQUEST COMBRACY AND SEVENTH AIR FORCE TO PROVIDE FW











- (2) LET MAN EXORTING HIS OFFIRMS AND CAS AS RECURED.
- (3) 1ST HAPITY HAVE STALLS CONTINUE OF DE ON 12 HOUR HOTICE TO BE AIR LIFTED BY FW A/C FROM DANAME TO KHE SAME OF ORDER OF ITE MAP.
- $\sigma_{\rm c}$ attachments and detachments to
 - (1) 3D MARDIV ASSPES OPCOULOF 1ST MARDIV BUI ON ORDER.

2. MISSION

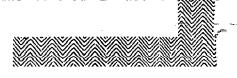
A. 3D MARDIV RELIFORCES 26TH MARINES AT KHE SAHH WITH OHE REIMFORCED BATTALION ON ORDER. BATTALION WILL LA FLOWN IN BY FIXED WING A/C OR MEETALIED FROM DESIGNATED FIELDS.

3. EXECUTION

- A. CONCEPT OF OPERATIONS
 - (1) ON ORDER SESIGNATED REGISENT MOVES BN (-)(REIN) TO DESIGNATED AIRFIELD OR LZ FOR MOVEMENT TO KHE SACH BY F/W A/C.
 - (2) C-7A A/C WILL WE USED AS F/W A/C UNTIL KHE SAMM AIRFIELD IS REOPENED TO LORMAL TRAFFIC (C-123, C-130).
 - (3) HELI-LIFT USING CH 53 A/C WILL BE USED IF FEALIBLE AND A/C ARE AVAILABLE.
- B. TWENTY SIXTH HAR (-)(REIN)
 - (1) BE FREPARED OF ORDER TO DEPLOY BY (-) (REIN) ON ARRIVAL IN
 Y R AO IN DEFE SE OF KIE SATH AIRFIELD OR AS DIRECTED.
- C. ALL OTHER INF REGIMENTS
 - (1) BE PREPARED ON ORDER TO HOVE ONE INF EN (-)(REIN) (SEE TASK O)
 TO DESIGNATED AIRFLELD OR LZ FOR FW A/C LIFT OR HELL-LIFT TO KNE SAME
- D. COURDINATING INSTRUCTIONS
 - (1) THIS PLAN EFFECTIVE FOR PLANNING ON RECEIPT AND FOR EXECUTION ON OPDING











LOCASTICS

A; SUPPLY

- (1) GENERAL. IAW REF A.
- (2) PRESCRILED LOADS (AIRLIFT)
 - (A) CLASS I
 - 1. FOUR (4) MCI, M/PUEL TRIOXAND.
 - 2. TWO (2) FULL CALTEENS PER MAN.
 - (B) CLASS II. T/A ALD T/E AS PRESCRIBED BY ORGANIZATIONAL

COM ANDER.

- (C) CLASS III
 - 1. PACKAGED LUFR CANTS AS REQ TRED.
- (D) CLASS IV. NONE, EXCEPT AS DEFIED ABSOLUTELY ESSENTIAL BY ORGANIZATIONAL COMMANDER.
 - (E) CLASS V. BASIC ALLOWANCE PLUS ONE (1) DOA.
- (F) MEDICAL SUPFLIES. AS DEEMED APPROPRIATE BY ORGANIZATIONAL CONT.A DER.
 - (3) RESUPPLY
- (A) GENERAL. FISG-A IS THE SUPPLY SOURCE FOR ALL CLASSES OF SUPPLY FOR Unlike the attached T. The 3DMARDLY.
 - (B) SUPPLY SOURCE. USA KHE SAWH ALL SUPPLY CLASSES.

B. EVACUATION AND HOSPITALIZATION. IAW APP 2 (HEDICAL) TO ANNEX Q (ADMIN AND LOG) TO REF A.

- C. TRAMSPORTATION
- (1) TIME AND RETHOD OF TRANSPORTATION OF TROOPS AND EQUIPMENT TO POE TO BE ANNOUNCED.

PAGE OF PAGES

ZECKET







A PATTE RIMS PREPARE A/C ASSIC, THEF TARREST PUR TAKE CHO OF YOR

07A, C130 AND C 153 AC.

E. DEVISERVICE

- (1) Units RESPONSIBLE FOR 1ST AND 2D ECHELON MAINTENANCE.
 - (2) LSA KHE SAUR PROVIDES 3D ECHELON MAINTEGA CE SUPPORT.

B. PLRSJ. HEL

- (1) STRENGTH. ON BOARD STRENGTH IAW TASK ORG, BM (-)(REIN) STRENGTH MOT TO EXCEED 800 PERSONNEL.
 - (2) REPLACEMENTS. PROVIDED BY THIS READQUARTERS.
- (3) PERSONNEL PROCEDURES. LAW APP 3 (PERSONNEL) TO ANNEX Q

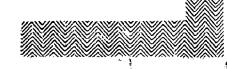
(ADMIN & LOG) TO REF A.

- 5. COLTAND AND COMPUTATIONS
 - A. CONTUNICATIONS IN ACCORDANCE WITH REFERENCE (B) AND (C).
- D. DESIGNATED BATTALION AND SUP ORTING DETACHENTS US. CURRENT VOICE
 RADIO CALL SICHS.
- C. DESIGNATED BATTALION ENTER 26TH MARGNES REGT TAC MET #1 FOR INITIAL CONTACT. FREQUENCIES (P) 36.55 M-106 AND (S) 40.65 M-160. DE PREPARED TO GUARD 26TH ARTINES METS AS DIRECTED.
- D. FOLLOWING RADIO FREQUENCIES ASSIGNED FOR USE BY THE DESIGNATED

BATTALIOH:

FREQ	DESIG	EMISS	POWER
49.6	M-251	G	ı
43 .55	n -1 86	G	16
35.95	M - 94	G	.16
43-15	M-178	G	16
45.55	M=123	G	16

ZECKEL



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قيد. قيد سندي
50.9
35.9
67.55

DESIC	BUTCO	POR S
M 60	, G	16
N-93	G	16
M=538	G	40











DRAFTER 3P/WAK/jjr SDC G-3 PHONE SHOVE 203 CWO

PRIORITY 2307577 SEP 67

(رر

FROM: CG THIRD MARDIV
TO: CG III MAF
INFO: THIRD MARDIV
CG FIRST MARDIV
CG FIRST MAW

CG FIC

//SECRET//

PLANNED/PROPOSED OPERATIONS - OCTOBER 1957

- A. CG III MAF 0906282 SEP 67
- TWO CATEGORIES; PLANNED OPERATIONS NOW IN PROGRESS, AND PROPOSED OPERATIONS
 TO BE CONDUCTED ON SHORT RUTICE TO TAKE ADVANTAGE OF OPPORTUNITIES ARISING
 DUE TO A CHANGE IN THE TACTICAL SITUATION, PERIODS OF FAVORABLE WEATHER,
 AND/OR A REDUCTION IN CURRENT COMMITMENTS TO OPERATION DYE MARKER.
- 2. IT IS ENVISIONED THAT THE MAJOR EFFORT WILL BE DIRECTED TOWARD THE GASES AND STROME POINTS CONSTRUCTION AND SECURITY OF OPERATION DYE MARKER FROM STROME POINTS. PLANNING DIRECTIVES HAVE OR WILL BE PROMUCATED SO THAT PRIOR PLANNING FOR PROPOSED OPERATIONS WILL GENERATE A QUICK REACTION CAPABILITY FOR OPERATIONS IN SELECTED AREAS WHICH ARE NOT ASSOCIATED WITH DIE MARKER.
- 3. OPERATIONS KINGFISHER, ARDWORS, AND FREMONT WILL BE RENAMED AS OF 100167.

 OPERATION KINGFISHER WILL BE DIVIDED INTO TWO NAMED OPERATIONS LANCASTER

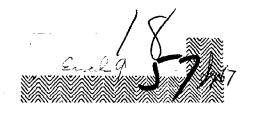
 FOR THE THIRD MARINE TAOR AND KENTUCKY FOR THE NINTH MARINE TAOR. NEW NAMES

 DEFECTIVE 100167 ARE SHOWN HEREIN.

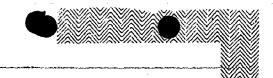
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- A. PLANNED OPERATIONS NOW IN PROGRESS:
 - (1) KENTUCKY (FORMERLY PART OF KINGFISHER)
 - (A) ONE REGIMENT (NUNTH MARINES)
 - (B) FOUR INFAMIRY BATTALIONS
- (C) SURVEILLANCE, SCREENING, SEARCH AND DESTROY OPERATIONS,
 SECURITY FOR COMBAT BASES AND OUTPOSTS; PROTECTION OF LOC'S, AND INTERDICTION
 OF ENEMY LAND AND WATER LOC'S IN TAOR; SUPPORT OF RD PROGRAM; AND SECURITY/
 SUPPORT OF INSTALLATIONS AND CONSERUCTION EFFORT ANTI INFLITERATION SYSTEM
 (DYE MARKER).
 - (D) NORTHERN QUANG TRI PROVINCE
- (E) COMMENCED: 100167 UPON TERMINATION OF OPERATION KINGFISHER.
 - (F) DURATION: INDEFINITE
 - (2) LANCASTER (FORMERLY PART OF KINGFISHER)
 - (A) ONE REGIMENT (=) (THIRD MARINES)
 - (B) TWO INFANTRY BATTALIONS
- (C) SURVEILLANCE, SCREENING, STARCH AND DESTROY OPERATIONS; SECURITY FOR COLBAT BASES, OUTPOSTS AND LOC'S; INTERDICTION OF ENEMY LAND AND WATERWAY LOC'S WITHIN TAOR. BE PREPARED TO ASSIST IN SECURITY/SUPPORT OF INSTALLATIONS AND CONSTRUCTION EFFORT AS DIRECTED FOR ANTI-INFILTRATION SYSTEM (DYE MARKER).
 - (D) NORTHERN QUANG TRI PROVINCE
- (E) COMMENCED: COCTO UPON TERMINATION OF OPERATION KINGFISHER.











- (F) DURATION: INDEFINITE
- (3) NEOSHO (FORMER LY FREMONT)
 - (A) REGIMENT(~) (FOURTH MARINES)
 - (B) ONE TO TWO INFAMIRY BATTALIONS.
- (C) SEARCH AND DESTROY; INTERDICTION OF ENEMY LAND AND WATER LOC'S, SECURITY OF LOC'S WITHIN TAOR; PROVIDE SECURITY FOR TY. QUANG TRI AIR FACILITY; AND SUPPORT RD PROGRAM WITHIN CAPABILITY.S.
- (D) PHONG DIEN DISTRICT (BASE AREA 114), THUA THEN PROVINCE AND HAI LANG DISTRICT (BASE AREA 101), QUANG THE FROVINCE.
 - (E) COMMENCED: 10CT67 UPON TERMINATION OF OPERATION FREMONT.
 - (F) DURATION: INDEFINITE
 - (4) SCOTIAND (FORWERLY ARDMORE)
 - (A) REGIMENT (-) (REIN) (TWENTY-SIXTH MARINES)
 - (B) ONE TO TWO INFANTRY BATTALIOUS
- (C) SURVEILLANCE, SCREENING, AND SEARCH AND DESTROY

 OPERATIONS; SECURITY FOR COMBAT BASE AND CURPOSTS; PROTECTION OF LOC'S;

 SECURITY FOR ENGINEER OPERATIONS ALONG ROUTE #9; INTERDICTION OF ENEMY

 WATER AND LAND LOC'S WITHIN TAOM; COMMAND AND CONTROL KHE SAME SUPPORT

 BASE.
 - (D) WESTERN QUANT TRI PROVINCE
 - (E) COMMENCED: OCT67 UPON TERMINATION OF OPERATION ARDMORE.
 - (F) DURATION: INDEFINITE
 - (5) DYE MARKER
 - (A) THIRD MARDIV(-) (REIN)
 - (B) FORCES AS REQUIRED













- (C) ORGANIZE, CONSTRUCT AND OCCUPY ANTI INFILTRATION SYSTEM TO IMPEDE/PREVENT ENEMY INFILTRATION/INVASION OF ICTZ THROUGH NORTHERN PORTION OF THIRD MARDIV TAOR (QUANG TRI PROVINCE).
 - (D) QUANG TRI PROVINCE
 - (E) COMMENCED: 12AIR67
- (F) DURATION: FINAL COMPLETION DATE INDEFINITE, ATTEMPTIXE TO COMPLETE PROGRAMMED INSTALLATIONS PRIOR TO 1NOV67 OR AS SOON THERE-AFTER AS THE ENEMY SITUATION, WEATHER AND CURRENT COMMITMENTS PERMIT.
 - (6) PHU BAI VITAL AREA DEFENSE
 - (A) BATTALION(REIN) (SECOND BATTALION, TWENTY-SIXTH MARINES)
 - (B) ONE INFAMIRY BATTALION
- (C) CONDUCT SEARCH AND DESTROY OPERATIONS WITH EMPHASIS ON PHU TU AND PHU LOC ARMA, PROVIDE SECURITY FOR ROAD CONSTRUCTION,

 DREDGING OPERATIONS AND LOC'S, INTERDICT ENEMY GROUND AND WATERWAY LOC'S IN TAOR; PROVIDE SPARROW HAWK REACTION FORCE, AND SUPPORT RD ACTIVITIES WITHIN CAPABILITIES.
 - (D) THUA THIEN PROVINCE PHU BAI VITAL AREA
 - (E) COMMERCED: UPON EXTABLISHMENT OF VITAL AREA.
 - (F) DURATION: INDEFINITE
- B. PROPOSED OPERATIONS TO BE CONDUCTED AS THE TACTICAL SITUATION,
 CURRENT COMMITMENTS AND THE WIATHER PERMIT. PLANNING DIRECTIVES HAVE OR
 WILL BE ISSUED TO INSURE A RAPID REACTION CAPABILITY SHOULD AN OPPORTUNITY

FOR HISTORICH OF A PROPOSED PLAN ARISE. (FORMAT SHOWN PARAGRAPH 10.0 OF







(1) OPERATION NORTH AND WEST OF ROUTE #9 (OPERATION DOUGLAS)

- (A) NORTH AND WEST OF ROUTE #9, SOUTH OF GLEXD 52, BAST OF GLEXD 87 WITH PARTICULAR ATTENTION TO HILL CONFLEXES 490(GS 9449), 492

 (GS 9249) AND TRAILS RUNNING MORTH AND SOUTH FROM THESE TERRAIN FEATURES.
- (B) MUITI-BATTALION SEARCH AND DESTROY OPERATION REINFORCED WITH APPROPRIATE COMBAT AND COMBAT SERVICE SUPPORT ELEMENTS; THIRD MARINES CONTROL HEADQUARTERS WITH NINTH MARINES PROVIDING ONE BATTALION(REIN) ON D-1.
- (C) UNKNOWN AT THIS TIME, WILL BE ESTABLISHED BY WARNING ORDER ISSUED A MINIMUM OF 48 HOURS PRIOR TO EXECUTION.
 - (D) ESTIMATE DURATION 5-6 DAYS.
- (E) ESTIMATE PEAK HELICOPTER REQUIREMENTS ON DEDAY AND FINAL DAY OF OPERATION WITH MINIMUM FIRST WAVE 350 TO 400 PERSONNEL.
 - (2) OPERATION IN ENEMY BASE ARUA 101 (OPERATION MEDINA)
- (A) HAI LANG NATIONAL FOREST (BA 101) OF QUANG TRI PROVINCE ENCOMPASSED BY GIS-YD 41 ON THE NORTH, 37 ON THE EAST, 36 ON THE SOUTH AND 29 ON THE WEST.
- (B) MULTI-BATTALION SEARCH AND DESTROY OPERATION REINFORCED WITH APPROPRIATE COMBAT AND COMBAT SERVICE SUPPORT ELEMENTS; FOURTH MARINES CONTROL AND COORDINATE WITH SIMILAR AND CONCURRENT ARVN OPERATIONS AND CONCURRENT ARVN OPERATIONS
- (C) UNKNOWN AT THIS TIME; WILL BE ESTABLISHED BY WARNING ORDER ISSUED A MINIMUM OF 48 HOURS PRIOR TO EXECUTION.

PAGE 5 OF 7 PAGES









SECR€T



- (D) ESTIMATED DURATION 6-7 DAYS
- (E) ESTIMATED PEAK HELICOPTER REQUIREMENT ON D-DAY AND FINAL DAY OF OPERATION WITH MINIMUM FIRST WAVE 400 PERSONNEL.

(3) OPERATION IN ENEMY BASE ARGA 114 (OPERATION GRANITE)

- (A) ENEMY BASE AREA 114. AREA BOUNTED BY LINE DRAWN FROM YD 370160 TO YD 545160 THEN NE ALONG THE SONG BORIVER TO NATIONAL ROUTE #1, NORTH ALONG NATIONAL ROUTE #1 TO THUA THIEN PROVINCE BORDER, THENCE WEST ALONG THUA THIEN PROVINCE BORDER TO GL YD 37 AND SOUTH TO GL YD 370160.
- (B) MULTI-BATTALION SEARCH AND DESTROY OPERATION REINFORCED WITH APPROPRIATE COMBAT SERVICE SUPPORT ELEMENTS; FOURTH MARINES CONTROL AND COORDINATE WITH SIMILAR AND CONCURRENT ARVN OPERATIONS ANTICIPATED IN AN ADJACENT ARGA.
- (C) UNKNOWN AT THIS TIME; WILL BE ESTABLISHED BY WARNING ORDER ISSUED A MINIMUM OF 48 HOURS PRIOR TO EXECUTION.
 - (D) ESTIMATED DUR TION 4-5 DAYS
- (E) ESTIMATE PEAK HELICOPTER REQUIREMENTS ON D-DAY AND FINAL DAY OF OPERATION WITH MINIMUM FIRST WAVE 70 PERSONNEL.

(4) OPERATION NW OF CAM LO (OPERATION HOVARD)

(A) AREA NORTH OF GL YD 61, EAST OF GL YD 04, SOUTH OF GL YD 68

AND WEST OF GL YD 10; WITH PARTICULAR ATTENTION TO THE AREA AND ROUTES

OF APPROACH ABOUT THE "THREE SISTERS" (GS-YD 0765); HILL 162 (GS-YD 0763);

HILL 124 (YD 0762) AND THROUGH "HELICOPTER VALLEY" (GS-YD 0565).











- (B) MULTI BATTALION SEARCH AND DESTROY OPERATION REINFORCED WITH APPROPRIATE COMBAT AND COMBAT SERVICE SUPPORT IL EMENTS; NINTH MARINES CONTROL HEADQUARTERS WITH THIRD MARINES PROVIDING ONE BATTALION(REIN) ON D-1.
- (C) UNKNOWN AT THIS TIME; WILL BE ESTABLISHED BY WARNING ORDER ISSUED A MINIMUM OF 48 HOURS PRIOR TO EXECUTION.
 - (D) ESTIMATED DURATION 5-6 DAYS.
- (E) ESTIMATE PEAK HELICOPT R REQUIREMENTS ON D-DAY AND FINAL DAY OF OPERATION WITH MINIMUM FIRST WAVE 250 PERSONNEL.
- (5) ARG/SLF OPERATIONS (THERD MARDIV TAOR). AS AVAILABLE AND DEPENDENT UPON REQUIREMENTS SLF SUPPORT WILL BE REQUESTED TO CONDUCT AMPHIBIOUS OPERATIONS AND/OR SERVE AS AUGMENTATION FORCES FOR SPECIAL OPERATIONS ASHORE IN CONJUNCTION WITH FORCES ORGANIC TO THE THIRD MARDIV.

CCN 2668

RELEASED BY & CUA







HEADQUARTERS 3d Marine Division (Rein) FMF FPO San Francisco 96602 478467

REM/rpp 5000 Ser: 005A26867 - 241200H Sep67

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Subj: Operation Plan 48-67 (U)

Encl: $\sqrt{1}$ 3d MarDiv Operation Plan 48-67

- 1. Enclosure (1) is the basic planning document for the 3d Marine Division.
- 2. This Operation Plan is effective upon receipt for planning, communication and execution.
- 3. Recommended changes will be submitted to this Headquarters (Attn: AC/S, G-3).
- 5. This Operation Plan is classified SECRET.

BY COMMAND OF MAJOR GENERAL HOCHMUTH

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

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Record of Changes	i (Reverse Blank)
List of Effective Pages	ii (Reverse Blank)
Essie Plan	1 through 9 (Reverse Blank)
Annex A	A-l and A-2 (Reverse Blank)
Annex B	B-1 through B-4 (Reverse Blank)
Annex C	C-1 through C-4 (Reverse Blank)
Appendix 1 to Annex C	C-1-1 and C-1-2 (Reverse Blank)
Appendix 2 to Annex C	C-2-1 and C-2-2 (Reverse Blank)
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Tab A	G-3-A-1 (Reverse Blank)
Appendix 4 to Annex C	C-4-1 and C-4-2 (Reverse Blank) Issued under separate cover
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Annex E	E-1 through E-3 (Reverse Blank)
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H-1 (Reverse Blank)

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241200H SEP67

Operation Plan 48-67

- Refs (a) Maps: VIETMAM, 1850,000 AMS Series: L7014 Sheets 6342, I, II, IV Sheets 6442, I & IV.
 - (b) OG III MAF Op Plan 12-67
 - (c) CG III MAF Admin Plan 12-67
 - (d) 3d MarDiv Admin Plan 48-67
 - (e) 3d MarDiv LOI 1-67
 - (f) DivO PO2000.2F (COI)
 - (g) DivO P2000.4C (COM SOP)

Time Zone 8 H

Task Organization

mark of A Parity of Career		· ·
Marine Division (Rein) FMF	- 57 %	MajGen HOCHMUTH
9th Marines		Col SMITH
3d Marines		Col LOPRETE
1st AmTrac Battalion		LtCol TONER
26th Marines	•	Col LOWNDS
4th Marines	## ##	Col DICK
12th Marines (Rein)	٤.	Col SCHICK
3d Shore Party Battalion	ly s	LtCol QUINN
3d Tank Battalion		LtCol CHAPMAN
3d Antitank Battalion		LtCol MCCAIN
24 Recumaissance Battalion (Rein)	+	Maj BELL
3d Engineer Battalion	= \$\frac{\pi_{\text{t}}}{\pi_{\text{t}}}}	LtCol REID
1	-	SECRET

Page ___of__7_Pages

9th Motor Transport Battalion (Rein)

Laj STANLEY

1. SITUATION

a. Enemy Forces.

- (1) See Annex C (Intelligence)
- (2) Current Intelligence Estimates Intelligence Summaries, and Periodic Intelligence Reports.

b. Friendly Forces.

- (1) III MAF provides special support and assistance beyond the capabilities of the 3d Marine Division, as required and requested.
- (2) ARVN Task Forces establishes, organizes and conducts antiinfiltration defense in assigned area adjacent to 3d Marine Division. Reference (b) refers.
- (3) Force Logistic Command will requisition, and receive Project 972 materials at Dong Ha, Cua Viet, and other designated roce in points, main-tain control until issue to using units, and prepare appropriate records of all materials requisitioned, received and issued. Reference (c) refers.
- (h) Naval Support Activity, Danang is responsible to receive, stage, store and for inter-TAOR transport between Danang and reception point as desi nated by CG, Force Logistic Command. Reference (c) refers.
 - (5) Air Support. Annex D
 - (6) Naval Gunfire Support. Annex D
 - (7) 11th Engineers will provide direct support to 3d MarDiv.

c. Assumptions

(1) That required materials and equipment will be available and stockpiled in the area of operations in sufficient time to meet target dates as
prescribed.

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- (2) That adequate forces will be available to provide required security and logistic support to construction units.
- (3) That the monsoon season will not delay major construction effort prior to 1 November 1967.

2. MISSICH

Prior to 1 November 1967, or as soon thereafter as practicable, the 3d Marine Division, in coordination with the 1st ARVN Division, will (a) organize and construct, strong point patrol base A-3; (b) organize, construct and occupy strong point patrol base A-4 and base areas C-2, C-3 and C-4; and (c) organize, construct and occupy combat operating bases in Northern Quang Tri Province (Annex A, Operation Overlay); conduct antiinfiltration operations to include support of the anti-infiltration system in order to impede enemy infiltration, defend friendly installations, protect lines of communications and to destroy enemy forces in zone; be preparat to provide reinforcements, on an interim basis, to 1st ARVN Division to man/assist in operation/employment of sensor and surveillance equipment until appropriate skill level is developed by ARVN units. and to provide engineer assistance as mutually determined by CG, 3d MarDiv and CG. 1st ARVN; be prepared to extend combat operating bases westward along Route #9 to the Laos border as enemy activity, weather, on site material and force availability permit. Fire support available to the 1st ARVN/3d Marine Division supports the anti-infiltration system.

3. EXECUTION

- a. Concept of Operation: Annex B (Concept of Operation)
- b. 9th Marines

3

- (1) Establish an anti-infiltration system in area of responsibility. Select specific locations for positions A-3, A-4, C-2 and C-3
 and submit recommendations to this Headquarters prior to commencing permanent construction. Annex A (Operation Overlay).
- (2) With 11th Engineer Battalion in direct support, construct positions A-3, A-4, C-2 and C-3 and LOC's in zone. Appendix 1 (Concept of Construction) to Annex C to 3d MarDiv Admin Plan 48-67.
- (3) Be prepared to man positions $A \sim l_4$, $C \sim 2$, $C \sim 3$ and other positions as directed. Annex A (Operation Overlay).
- (4) Be prepared to provide reinforcements, as an interim measure, to 1st ARVN Division to man/assist in operation/employment of sensor and surveillance equipment until adequate skill level is acquired by ARVN units.
 - (5) Be prepared to provide sensor training to other units as directed.

c. 3d Marines

- (1) When directed, assume responsibility for the construction, occupation and defense of an extension of the anti-infiltration system located within assigned TAOR. See Annex A (Operation Overlay).
- (2) When directed, select specific locations for Combat Operating Bases within assigned TAOR, and submit recommendations to this Headquarters for approval prior to commencement of permanent construction effort.
- (3) Be prepared to assist in security operations during construction of anti-infiltration system in 9th Marines and 26th Marines TAOR's.

d. 1st AmTrac Battalion (Rein)

(1) When directed, provide transportation for personnel, supplies, and equipment from vicinity Cua Viet base during construction of positions

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A-l and C-4.

- (2) When directed, select specific locations for base area C=4 and submit recommendation to this Headquarters for approval prior to commencement of permanent construction effort. Annex A (Operation Overlay).
- (3) When directed, and in corjunction with reinforced engineer company, 11th Engineers, coordinate construction of position C-4.
- (4) When directed, assume OPCON of reinforced infantry company to be provided, and organized and defend position C-4 within TAOR.

e. 26th Marines

- (1) When directed, assume responsibility for the construction, occupation and defense of an extension of the anti-infiltration system within assigned TAOR. See Annex A (Operation Overlay).
- (2) When directed, select specific locations for Combat Operating
 Bases within TAOR, and submit recommendation to this Headquarters for
 approval prior to commencement of permanent construction effort.
- (3) De prepared to assist in security operations during construction of anti-infiltration system in 3d Marines TAOR.
- f. 4th Marines. Be prepared to reinforce security effort for the anti-infiltration system within Division TAOR.

g. 12th Marines (Rein)

- (1) Direct support; normal.
- (2) General support/reinforcing, priority of fires to 9th Marines initially.

- (3) Be prepared to occupy and develop fire support bases of mixed light, medium and heavy artillery unit at base area C-3; medium and light artillery at base C-2 and 4.2 artillery elements at C-4; and appropriate artillery at other positions as required to support anti-infiltration system.
- (4) Establish mutually agreeable fire support procedures by cooperation/coordination with 1st ARVN Division representatives.

h. 3d Shore Party Battalion

- (1) Be prepared to provide a shore party team 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.
 - i. 3d Tank Battalion. General Support.
 - j. 2d Anti-Tank Battalion. General Support.
 - k. 3d Reconnaissance Battalion (Rein). General Support.
 - 1. 3d Engineer Battalion
 - (1) Be prepared to assist 11th Enginer Battalion.
 - (2) General Support.
 - m. 9th Motor Transport Battalion (Rein). General Support.
 - n. Coordinating Instructions
- (1) This plan is effective on receipt for planning, coordination and liaison; and for execution on order.
- (2) Tactical Commanders are responsible for selection of internal site positions and will coordinate with combat and combat service support

elements to be located within the site before final designation of areas is made.

- (3) Deep security operations encompass measures taken to prevent long range, surface delivered fires and attacks by enemy forces of sign-ificant strength against construction/occupation personnel and anti-infiltration positions. Deep security operations will be as directed by this Headquarters.
- (h) Tactical Commanders are responsible to provide security for personnel, material and equipment committed to the anti-infiltration system construction effort within their TAOR. This close in security and is to provide protection from air and SAF, ambushes local ground attack.
- (5) Tactical Commanders are responsible to provide personnel to be trained in operation and maintenance of the sensor system as directed.
- (6) Completion of the anti-infiltration system is given togh priority within a TAOR where construction is in progress; this does not however, elieve a tactical commander of responsibility to defend his assigned TAOR and carry out other missions as assigned.
- (7) 11th Engine r Battalion (∞), initially in direct support of 9th Marines. One company, 11th Engineers in direct support of 1st AmTrac Battalion for the constructing of base area C-4.
- (8) Provisions of reference (e) are applicable for general operations and support.
 - (9) Fire Support. Annex D (Fire Support Plan)
 - (10) Training. Annex E (Training)
 - (11) Informational Services. Annex (Informational Services)
 - (12) Historical Record. Annex G (Historical Record)
 - (13) Contact will be U. S. to ARVN.

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- (14) Direct liaison authorized.
- (15) Distribution. Annex H (Distribution).
- 4. Administration and Logistics. 3d Marine Division Admin Plan 48-67.
- 5. Command and Communication-Electronics.

a. Communications

- (1) Regiments and Separate Battalions
- (a) Maintain existing communication facilities with Division Command Post at Phu Bai and Dong Ha Combat Base.
- (b) On order, establish and maintain additional communication facilities in support of operations in a great operating areas.
 - (c) Establish communication with ARVN units as required.
- (d) Plan for the employment of sensors and related special equipment (PPS-5, PPS-6, NOD, and AN/MSS-3) on an as required basis.

 Advise this Headquarters of assets and assistance required for the installation, operation and maintenance of sensors and related equipment.
- (e) Advise this Headquarters of additional communicationelectronic assets or capabilities required in the execution of this Plan.
 - (2) Communication Company and Communication Support Company
- (a) Maintain existing communication facilities with Division Command Post at Phu Bai and Dong Ha Combat Base.
 - (b) Provide personnel and equipment augmentation as directed.
- (3) Radio Relay. Disposition of Radio Relay resources will vary according to the tactical situation, availability of equipment, and changing command arrangements. Disposition of resources will be as directed by this Headquarters to meet requirements as they arise.
 - (4) Communication procedures in accordance with reference (f)

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and (g).

b. Command Posts

- (1) The 3d MarDiv Command Post will be located at Phu Bai, the alternate command post will be located at Dong Ha Combat Base.
- (2) 9th Marines will establish a co-located or contiguous operation center with 2d ARVN Regiment. The 9th Marine COC will be considered contiguous with the COC established by the ARVN at Dong Ha. The Marines report the location to this Headquarters.
- (3) All others report changes of command post from present location.

c. Command Relations

- (1) Normal command relations will continue.
- (2) US/ARVN command relations will be in accordance with Annex S of reference (e).

BY COMMAND OF MAJOR GENERAL HOCHMUTH

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

DISTRIBUTION: Annex H (Distribution) to Operation Plan 48-67

Annexes

/A - Operation Overlay

/B - Concept of Operations

/C - Intelligence

/D - Fire Support

/E - Training

/F - Informational Services

// G - Historical Record

/H - Distribution

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Annex B (Concept of Operations) to Operation Order 48-67

l. Mission. Basic Order

2. Background

- a. The mission establishes a requirement to develop a system of strong Point Patrol Bases (SPPB), Base Areas (BA), and Combat Operating Bases (COB) from which to carry out anti-infiltration operations in order to maintain the greatest practicable control over the northern Quang Tri Province.

 See Annex A (Operation Overlay). This system will use, in addition to EPPB's, BA's and COB's, sensor devices as considered appropriate by the designated tactical commander.
- b. The designated tactical commander will coordinate construction and security activities necessary to insure the uninterrupted construction of the SPPB's, BA's and COB's. This responsibility is in addition to normal mission assignments.
- c. The SPPB, BA and COB systems will be constructed sequentially as programmed in Appendix 1 (Concept of Construction) of Annex C to 3d MarDiv Admin Plan 48-67, but concurrent, simultaneous construction, to the limit of capabiles as will be emphasized.
- d. Commensurate with the tartical situation, assigned combat, combat support and combat service support units will be committed solely to a maximum construction/close security effort.

3. Infantry Support

a. Infantry will assist engineers in constructing obstacles, install—ations, roads and facilities and provide close in frontal, flank

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and rear area security during construction.

- b. As construction progresses, if significant numbers of personnel and equipment are exposed to unacceptable enemy reaction, appropriate tactical operations will be conducted to reduce the enemy threat. These operations may be conducted in coordination with the 1st ARVN Division, SLF's in an amphibious role or as augmentation forces for special operations ashore, and other forces made available by higher headquarters.
- c. As construction is completed, USMC infantry, US artillery, ARVW and combat support elements will occupy designated positions.
- d. Personnel will be trained to install, operate, and perform organic zational maintenance on sensor equipment. Initial training support will be furnished by New Equipment Training Teams (NETT). Continued training is the responsibility of units employing sensors.
- e. Subsequent to constructing and occupying positions, units manning SPPB's will install obstacles along the prepared trace from Con Thien to Gio Linh. Annex A (Admin Overlay) to 3d MarDiv Admin Plan 48-67.
- f. Designated tactical commanders will select specific locations of SPPB's, BA's, and COB's and submit recommendations to this Headquarters for approval prior to commencement of permanent construction. Internal siting of installations will consider special requirements to enable combat and combat service support elements to provide maximum support. Facilities will be allocated in accordance with Appendix 2 (Site Plans) to Annex C to 3rd MarDiv Admin Plan 48-67.

4. Fire Support

- a. Air. Mormal, will provide support as required.
- b. Waval Gunfire. Mormal, will provide support as required within cap-B-2
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abilities.

c. Artillery

- (1) Will provide support from all available calibers from established fire support bases/position areas for close and deep security operations.
- (2) As construction progresses, US Artillery units of mixed calibers will occupy fire support bases at C-2, C-3 and C-4. The Division
 Artillery Officer may recommend additional positions as appropriate.
- (3) Artillery units will be prepared to provide maximum support during the construction and occupation of the anti-infiltration system.

5. Intelligence Support

- a. Maximum effort will be made to insure early warning of enemy activities/capabilities which may have an adverse affect upon construction
 and manning of the SPPB, BA, and COB system.
- b. Sensor and night observation devices will be used to Tugment friendly capability to detect enemy position areas and movement patterns.

6. Engineer Support

- a. Annex C (Engineer) to 3d MarDiv Admin Plan 48-67.
- b. The 11th Engineer Battalion will be in direct support of the tactical commander charged with responsibility for construction of facilities
 in the anti-infiltration system. Appendix 1(Concept of Construction) to
 Annex C to 3d MarDiv Admin Plan 18-67.

7. Limiting Factors

- a. Tactical Situation. Enemy reaction to establishment of defense.
- b. Weather. Severe monsoon rains may limit construction capability.

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- c. Material. Limited material availability and delivery means, require strict control of material expenditure.
- d. Forces. Force availability will directly affect accomplishment of this mission.

8. Phases of Accomplishment.

porting LOC's are contained in Appendix 1 (Concept of Construction) to annex C (Engineer Annex) to 3d MarDiv Admin Plan 48-67.

9. Command Relationship and Coordination

- a. Since the installation of the anti-infiltration system imposes the requirement for a high degree of coordination, supporting plans/orders will include provision for coordination with and technical assistance to adjacent ARVN forces.
- b. In the conduct of operations, a co-located or contiguous operation center will be established at US/ARVN Regimental level. It is envisioned that the 9th Marines COC will be considered contiguous to the ARVN Regimental COC at Dong Ha.
- c. Desginated units will organize, construct and occupy the antiinfiltration system as directed.
- d. Fire support planning will coordinate available capabilities to include air, artillery and naval gunfire.

BY COMMAND OF MAJOR GENERAL HOCHMUTH

W. H. CURRIN Colonel, U. S. Marine Corps

olonel, U.S. Marine Corp Chief of Staff

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ANNEX C (Intelligence) to Operation Plan 48-67

Ref: (a) Maps: VIETNAM 1:50,000, AMA Series L 7014, Sheets 6342 I, II, III, IV, 6442 I, IV

(b) III MAF Operation Plan 12-67

(c) 3d MarDiv LOI 1-67

Time Zone: H

- 1. SUMMARY OF ENEMY SITUATION
 - a. Current Intelligence Estimates, Intsums, and Perintreps.
 - b. Enemy Forces
 - (1) See Appendix 2 (Enemy Forces)
- (2) Elements of the 32hB NVA Division and the 325C NVA Division are deployed to oppose construction and security efforts of US/ARVN forces in Northern Quang Tri Province in the eastern DMZ area. Enemy fire support is provided from dispersed guns of the 16hth Artillery Regiment and possibly the 8hth Artillery Regiment. The independent 270th Regiment which possesses it's own D/S artillery battalion is also active in this area. Individual battalions have infiltrated to locations between the trace and the Cam Lo River. Friendly forces have encountered extensive, well constructed bunker complexes, communication-liaison trenches, and ammo/supply caches in the area south of the DMZ.
- (3) Contacts with enemy units have been characterized by excellent fire discipline, accurately aimed small arms fire, and coordinated supporting fires of automatic weapons. Mortars (60mm and 82mm) are organic to enemy company size units. Artillery fire from guns up to possibly 152mm is common with effective control exercised through forward observers. Rockets of caliber ranging up to 140mm have been encountered by maneuvering forces and outposts/combat bases. SAM's, RPG's and conventional anti-aircraft weapons pose threats to close air support, aerial observers and resupply/medical evacuation aircraft.
- 2. ESSENTIAL ELEMENTS OF INFORMATION
- a. Determine if the enemy will defend. If so, in what strength? Where will his main defenses be located?
- b. Determine if the enemy will reinforce elements now located in and adjacent to the DMZ. If so, when? With what forces? Special attention to NVA 3list Division now located in position above the eastern DMZ area.

C-l

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c. Determine if the enemy will attempt interdiction of the construction effort in the Trace. If so, in what form? To what degree?

3. INTELLIGENCE ACQUISITION TASKS

- a. Orders to subordinate and attached units
 - (1) 3d Marines/4th Marines/9th Marines/26th Marines
- (a) Conduct intelligence collection efforts directed toward answering the EEI's.
- (b) Report any indications of extension of the enemy artillery support base to the west and/or south.

(2) 1d Reconnaissance Battalion

- (a) Conduct reconnaissance effort as directed.
- b. Requests to higher, adjacent, and supporting units.

(1) III MAF

- (a) Provide or arrange for aerial photography requested in support of this Operation.
- (b) Provide or arrange for SLAR/Red Haze as requested in support of this Operation.

(2) 1st ARVN Division

(a) Provide information as obtained on enemy ground force movement or introduction of new units within your area of responsibility.

(3) 1stMAW

(a) Be prepared to provide aerial visual and electronic reconnaissance as requested.

(4) 131st USA AVN Co

(a) Be prepared to provide aerial electronic reconnaissance as requested.

(5) 220th USA AVN Co

(a) Be prepared to provide aerial visual reconnaissance as requested.

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- 4. MEASURES FOR HANDLING PERSONNEL, DOCUMENTS AND MATERIAL
 - a. Division Intelligence and related SOP's and orders directives.
- 5. DOCUMENTS AND/OR EQUIPMENT REQUIRED
 - a. Maps and Charts
 - (1) Reference (a) is designated the tactical map.
 - (2) Procedures to requisition, safeguard, dispose of and care for maps are outlined in the Division Intelligence SOP and related directives.
 - b. Aerial Photography
 - (1) See Appendix 2 (Reconnaissance)
- 6. COUNTERINTELLIGENCE
 - a. See Division Intelligence SOP
 - b. Challenges and passwords will be issued by whis headquarters under separate cover.
- 7. REPORTS AND DISTRIBUTION
 - a. See Division Intelligence SOP and current related directives.
- 8. MISCELLANEOUS INSTRUCTIONS
 - a. Auxiliary Agencies
 - (1) 15th Counterintelligence Team located at Dong Ha Combat Base will provide primary CI Team. Augmentation will be provided as required from the 1st CI Team.

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- (2) 15th Interrogator-Translator Team located at Dong Ha Corbat Base will provide primary support. Augmentation will be provided as required by the 7th and 17th IT Teams.
- (3) Interpreter Teams or sub-team support will be provided as required from the 3d, 9th and 17th Interpreter Teams.
- b. Target Information
 - (1) The 3d Marine Division Target List of 24 May 1967 with monthly updated target bulletins will keep target information current in the operational area. Targets will be published by description, coordinates, and a target code number.

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- c. Weather Service Plan
 - (1) See Appendix 3 (Weather and Climate)
 - (2) Twenty-four and forty-eight hour weather forcasts and 72 hour outlooks are published daily through the Division Combat Operation Center.
- d. Cover and Deception
 - (1) See Appendix 4 (Deception Plan)
 - (2) Camouflage discipline is of utmost importance and must be maintained at all times. Troops, equipment and material should be dispersed in accordance with the Tactical Situation. Use all natural and artificial camouflage material available.

BY COMMAND OF MAJOR GINERAL HOCHMUTH

W. H. CUENIX Colonel, U. S. Marine Corps Chief of Staff

APPENDIX:

1 - Enemy Forces (Overlay)

√2 - Reconnaissance

√3 - Weather and Climate 4 - Deception Plan (SC)

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Appendix 2 to Annex & (Intelligence) to Operation Plan 48-67

Ref: (a) Annex I (Reconnaissance) to 3d MarDiv LOI 1-67

1. Ground Reconnaissance

- a. Third Reconnaissance Battalion will conduct patrols, as directed, in accordance with reference (a).
- b. Subordinate commanders requesting reconnaissance patrol support must recognize the restrictions on small-size patrols in the eastern IMZ area above the Trace. The wife tassive counter-reconnaissance activities of the NVA severly limit the operating area for patrols in that region.
- c. Surveillance devices. Ground patrols will incorporate the use of these surveillance devices compatible with the patrols mission and mobility requirements. The use of infra-red devices and the star-light scope are encouraged.

2. Aerial Recommaissance

- a. Organic. The Division Air Observer Section will plan daily flight schedules to provide for continuing aerial surveillance of the entire zone of operation. Air observers will be maintained on station in sufficient numbers to assure complete coverage of the area.
- b. External. All available external aerial information collection agencies will be utilized, including maximum use of electronic means. This headquarters will coordinate requests of such resources as are available.

3. Aerial Photography

- a. Division Intelligence SOP and related orders/directives.
- b. Requests for Red Haze/SLAR and standard aerial photography will be submitted by this headquarters on a continuing basis. Read outs, interpretations, and prints will be distributed to the senior tactical commander in the area of concern.

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c. Special requests should be submitted to this Headquarters as requests become known.

BY COMMAND OF MAJOR GENERAL HOCHMUTH

W. H. CUANIN

Colonel, U. S. Marine Corps Chief of Staff

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Appendix 3 (Weather and Climate) to Annex C (Intelligence) to Operation Plan 48-67

- Ref: (a) USAF 1st Weather Wing Special Studies 105-11/_"(month) Climate of Southeast Asia"
 - (b) USAF; 1st Weather Wing Special Studies 105-9/_"(month) Climate of the Repbulic of Vietnam"
- l. September. Vietnam continues under the influence of the southwest monsoon during September; however, late in the month the north affected by weather conditions associated with the Intertropical Convergence Zone. The NCL brings an increase in cloudiness with cumulus clouds normally forming by midmorning, lowering and increasing in amount to become broken overcast by midafternoon. At night these clouds break up. There are a great deal of middle and high clouds in September. Temperature decreases along the eastern coastal plain by 4 to 6 degrees F. Variations resulting from forest cover may be strong. Maximum temperature below vegetation canopies is lower while the minimum temperature is higher than those observed in open areas. In open areas, on still nights, cool air collects in sinkholes and narrow ravines and ground fog forms earlier there than over surrounding ground.
- 2. October. Most of the Republic of Vietnam is in the autumn transition season between the southwest and northeast monsoon. Juring the last half of October the northern portion of the country comes completely under the influence of the no theast monsoon. As the intertropical Convergence Zone passes through the appublic of Vietnam where are several days of scattered heavy precipitation, but monthly totals read now at most locations. In the northern portions of the east coast, rainfall amounts increase. The majority of precipitation falls from afternoon and evening showers or thunderstorms but when signs of the northeast monsoon appear, drizzle falls from stratus along the east coast. Showers are generally intense but are of sacribuation. There is considerable variation in October rainfall from one year to another and from one location to another. October is a wet season month. The biggest rainfall increases are observed around Hue. October and November are the wettest months of the year along the east coast. Maximum typhoon activity in the South China Sea occurs during October. The stams tend to move farther inland before dissipating. During the period from 1947 to 1965, ten storms, of which six maintained typhoon winds (65 knots or more), moved inland over the Republic of Vietnam. Torrential rains may occur over wide areas, particularly in the mountains, resulting in flooding along river channels and in delta and coastal regions. Abnormal tides associated with high seas and swells contribute to flooding in coastal regions. The poorest tractionability occurs this

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month along the northeast coast.

- 3. November. All of the Republic of Vietnam is under the influence of the northeast monsoon. Most cloudiness and precipitation occur along the east coast of the Republic of Vietnam. The east coast has generally poor overall weather. "Crackin" spells, with their low stratified overcast, are responsible for most of the cloud increase. These "crackins" cause long periods of overcast skies, drizzle or rain and poor visibility over the coastal plain. Afternoon visibilities are good except when restricted by precipitation. The east coast receives the majority of the total monthly rainfall. A cooling trend continues to take place. Almost half of the total typhoon activity of the Western Pacific occurs in the South China Sea; therefore, storm activity is only slightly less in November than October. The probability of a typhoon forming and moving into the South China Sea; is once every two years, while the incedence of tropical storms is one por year.
- 4. December. The northeast monsoon has complete influence over the weather. The east coast of the Republic of Vietnam has typically poor overall weather. There are many days of light rain or drizzle, low cloudiness and poor visibility, generally referred to as "crachin" weather. Fog reduces morning visibility in the northern valleys. The cotling trend continues with some areas showing a 4 to 5 degree F. reduction from November values. Typhoon activity is greatly diminished in December but an occassional tropical storm or typhoon may occur.
- 5. January. This is the coldest month of the year in North Vietnam and along the east coast of the Republic. In general, January is a month of decreasing humidity. However, the eastern coastlands retain their generally poor overall weather as in December.
- 6. February. "Crachin" spells which began occurring in December, reach a maximum occurrance in late February. Long periods of low overcast skies with drizzle and light rain and poor visibility prevail over the coastal plains and penetrate the river valleys far into the interior. Temperatures begin to increase toward the spring maximum in late February although the increase is slight due to high frequency of clouds.

BY COMMAND OF MAJOR GENERAL HOCHMUTH

W. H. CUENIN Colonel, U. S. Marine Corps

Chief of Staff

TAB:

A - Weather Statistics
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TAB A (Weather Statistics) to Appendix 3 (Weather and Climate) to Annex C (Intelligence) to Operation Plan 48-67

MONTH	Mean Max Temp	Mean Min Temp	Apt High Temp	<u>Humidity</u>	Monthly Precipitation	Max Precipitation	Min Precipitation
SEP	90	75	103	81%	15-21 Inches	40 Inches	3 Inches
CT	80	50-70	99	91%	15-20 Inches	40 Inches	1-3 Inches
NOV	74-80	50-70	96	9 2%	20-30 Inches	50 Inches	3 Inches
DEC	74-80	50 - 70	89	92%	6-15 Inches	30 Inches	1 Inch
JAN	75-80	60-71	98	92%	1-6 Inches	15 Inches	1 Inch
FEB	75-90	55 - 70	102	90%	1-3 Inches	10 Inches	1 Inch

BY COMMAND OF MAJOR GENERAL HOCHMUTH

W.H. Cuem

W. H. JUENIN Colonel, U. S. Marine Corps Chief of Staff

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Annex D (Fire Support Plan) to Operation Plan 48-67

- Ref: (a) MAPS: VIETMAM, AMS 1:50,000 SERIES 17014 Sheets 6342 I,II,III,IV; 6460 I and 6461 II and IV.
 - (b) 3d MarDiv LOI I 67
 - (c) 3d MarDiv Order PO2000.2F
 - (d) 3d MarDiv Order P2000.4C
 - (e) III MAF OpPlan 12-67
- 1. Situation.

a. Enemy Forces

- (1) Annex C (Intelligence)
- (2) Current INTSUMS and PERINTREPS as issued.

b. Friendly Forces

- (1) 1st ARVN Division conducts anti-infiltration operations in Coamstal/Piedmont area of northern Quang Tri Province.
- (2) 7th AF interdicts infiltration routes into northern Quang Tri Province north of the DMZ, attacks targets north of the DMZ and in LAOS, and conducts high altitude bembing missions (Arc Lights) in support of the anti-infiltration system.
- (3) 1st MAW provides close air support in support of the antiinfiltration system.
- (4) CTU 70.8.9 provides naval gunfire support in support of the antiinfiltration system.
- (5) Northern Surveillance Group (TG 115,1) conducts exfiltration/infiltration (Market Time) operations along the coastline in support of the

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anti-infiltration system.

- (6) Coastal Group 11 (Junk Fleet) conducts inshore patrols from the mouth of the Cua Viet River to a point 5KM south of the Quang Tri/Thua Thien Province border in support of the anti-infiltration system.

 2. Mission.
- a. Fire support available to 1st ARVN/3d Marine Division supports mission shown in basic plan.
- 3. Execution
 - a. Concept of Operation. See Annex B Basic Plan.
 - b. Air Support.
 - (1) Provide air support as required.
 - (2) See Appendix 1 (Air Support)
 - c. Artillery Support.
- (1) Division artillery, augmented by force artillery allocated in Annex D (Fire Support Plan) Reference (e) provides direct, general and reinforcing fires in support of the anti-infiltration system, reinforces 1st ARVN artillery with one medium and heavy battery, and additional fires within capabilities.
- (2) Organization for combat as directed by the Division Artillery Officer.
 - d. Naval Gunfire Support.
 - (1) Naval gunfire support units as provided by CTU 70.8.9.
 - (2) Units normally available.
 - (a) 1-5"/54 DD/DDG

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- (b) 1-5ⁿ/38 DD
- (c) 1-5" SSR LSMR
- (3) Units available on emergency basis within 6 hours.
 - (a) 1-8" Cruiser
 - (b) 1 or 2-5 1/54 DD/DDG
 - (c) 3 or 4-5"/38 DD/DDG
- (4) FSA as designated by CTU 70.8.9 or as designated by higher authority.
 - (5) Provide support within capabilities as requested.
 - e. Coordinating Instructions.
- (1) The FSCC for each TAOR is responsible for coordination of the use of supporting arms within it's own area. Close coordination with units in adjacent TAOR's is required. Particular emphasis will be placed on providing troop safety for friendly units.
- (2) Target Information. In accordance with paragraph 4 reference (b).
 - (3) Air Craft Safety. In accordance with paragraph 5 reference (b).
- (4) Safety of ground troops. In accordance with paragraph 6 reference (b).
- (5) Artillery units report position area and fire capabilities to FSCC's when established.
- (6) Naval gunfire report fire capabilities to FSCC when on station and ready to fire.

- (7) For additional coordinating instructions see paragraph 3e (coordinating instructions) reference (b).
- 4. Administration and Logistics. Admin Plan 48-67.
- 5. Command and Communication-Electronics.
- 2. Communication-Electronics. Reference (c), (d) and (e) and paragraph 5 (Communications-Electronics) Operation Plan 48-67.
 - b. Command Posts.
 - (1) 3d Marine Division. No change
- (2) Units relocating in support of this Plan report CP locations when established.
 - c. Command Re ationships. See paragraph 5.c of Operation Plan 48-67.

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Colonel, U.S. Marine Corps

APPENDIXES:

1. Air Support

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Appendix 1 (Air Support) to Annex D (Fire Support Plan) to Operation Plan 48-67

Ref: (a) 3rdMarDiv LOI 1-67, Annex F, Appendix 3

- 1. Air support requests will be submitted in accordance with reference (a).
- 2. <u>CAS/DAS</u>. lstMAW will provide two aircraft every thirty minutes from 0700 to last light to be fragged daily by Shove 14 Forward Air Section. These aircraft will be available on call with ordnance suitable for neutralization of bunkers, artillery/mortar positions, storage areas and trenches. Ordnance such as napalm and Snake-eye retarded bombs for close in CAS delivered at low altitude must be rescrambled from the hot pad. This latter ordnance will not be delivered in the DMZ.
- 3. TPQ. Continuous TPQ day and night is available on reduest or for preplanned targets. Pre-planned targets for night TPQ submitted by 1600 will be hit that same night, priority permitting.
- 4. Arc Light Targets. The entire area adjacent to the trace, both north and west, has been pre-targeted to enable rapid response. Regiments will forward their specific targets in accordance with reference (a) noting priority and complete intelligence. A minimum of three targets per day will be submitted by this command for strikes. When urgency and target size so justify, quick run targets may be submitted.

5. Counter Battery Fire

a. Targets such as active rocket/artillery and mortar positions will be

presented via normal air request channels, and will receive an immediate response by lstMAW/FAC/TACA controllable daytime direct strike aircraft, or night TPQ strikes on a priority basis. If a target complex so dictates, a grand slam type air effort can be requested via the same channels, but a 24 hour to 48 hour delay must be expected.

- b. It should be noted that troops in the open, where friendly troop safety can be ensured, can be hit with the extremely effective CBU or daisy cutter type bombs with one to two hours delay from time of request to time of delivery. This ordnance is not included in normal hot pad loads, but for emergency situations, over short periods of time, it can be placed in a hot pad status.
- c. A helo capability on stand-by status IV exists during hours of darkness to move a Sparrow Hawk and Bald Eagle force. A requirement to lift a
 larger force or a requirement to have an alert readiness posture to move a
 larger emergency force will require a specific request. Cite nature of the
 emergency, length of its duration and normal FRAG Helo request information.
- d. The possible total reliance of helicopter for resupply during limited periods of extreme weather dictates the need to review internal control procedures to ensure that supplies requested are accepted and landing zones meet criteria and are manned by personnel with operating communications equipment. Every effort must be made to move men and supplies during daylight hours.
- 5. Interdiction. IstMAW will schedule and conduct air interdiction missions.

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- 6. Resupply. Fixed wing and rotary wing resupply operations will be conducted in accordance with reference (a). Exceptionally large helo movements must be requested a minimum of 24 hours ahead of time for priority missions and 48 hours for routine missions. These operations will support seven (7) Marine and eight (8) ARVN battalions operating in the area, and provide for adequate response to emergency resupply needs as they occur with rotary wing or air resupply missions as the situation demands. Consideration should be given to the possible requirement of complete reliance upon helicopters for resupply during periods of inclement weather. All units concerned will effect advance planning to include resupply under these conditions.
- 7. Observation. One 0-1 aircraft will be best continuously on station during VFR weather and curing daylight hours with on station relief to conduct joint V/R and TACA missions in the construction area. An additional 6-1 will also be on station to conduct artillery spot and V/R on assigned areas supporting the construction sites. This total DMZ area requirement is 40 hours per day of 01/UH1E operations out of Dong Ha. Night operations will be limited to emergency situations due to extremely limited resources and the need to maximize daylight availability.

8. Miscellaneous

a. Helo emergency medevac operations will be supported during a 24 hour period by two H-34 helos with supporting UHIE gun ships. A nighttime standby of four H-34's will be available for all emergency medevac and emergency resupply missions. All missions classified as emergencies must be cleared with

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regimental commanders. Guidance will be reference (a) for decisions on emergencies.

Because of the SAM threat, illumination by fixed wing aircraft is limited to emergency situations in DMZ areas. Spooky aircraft can be requested via normal air channels. They operate on station in the DMZ area only when troops are in active contact. At other times they are assigned central orbit points by their controlling headquarters to provide flewibility. All remests for illumination or spooky are requested via 1stMAW.

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Annex E (Training) to Operation Plan 48-67

Refs (a) CG, 3d MarDiv msg 040203Z Sep67 (Notal)

(b) CG III MAF msg 150732Z PASEP (Notal)

(c) CG, 3d MarDiv msg 170205Z Sep67 (Notal)

Time Zone: H

1. SITUATION

a. Enemy Forces.

- (1) Annex C (Intelligence) to 3d MarDiv Operation Plan 48-67.
- (2) The enemy has the capability to disrupt scheduled training at anytime by saturating training areas and facilities with artillery, mortar or mocket fire.

b. Friendly Forces.

- (1) Task Organization to this Operations Plan.
- (2) CG III MAF provides additional training assistance as requested by CG, 3d MarDiv.
- (3) Force Logistics Command supports the 3d MarDiv training and establishes a Direct Support maintenance facility in the vicinity of Dong Ha for the anti-infiltration system and electronics equipment.
- (4) 7th Comm Battalion provides cable splicers and wirenen to assist in installation of the cable data transmission system and installation of the readout devices (annunciators) in the surveillance outposts.
- (5) 11th Engineer Battalion provides Direct Support to the 3d MarDiv in installation and operation of the Intrusion Detection System (IDS) and will provide training facilities as required.

2. MISSION

a. To provide formal and on the job training as required in all aspects of Sensor Installation, Operator Orientation and Radar Sets AN/PPS-5 and AN/PPS-6 Operations in conjunction with installation and operation of the Intrusion Detection System (IDS).

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b. Provide training assistance and personnel augmentation on an interim basis to 1st ARVN Division until appropriate skill level is developed within ARVN units.

3. EXECUTION

- a. Concept of Training. New Equipment Training Teams (NETT's) have conducted the initial training for unit cadres in the installation, operation, and maintenance of the Intrusion Detection System (IDS). These cadres will be utilized as a basis for further instruction of organizational/unit personnel as required in the installation and operation of the system.
- b. 3d Marine Regiment. Provide student input to all scheduled instructions as and when directed.
- c. 4th Marine Regiment. Provide student input to all scheduled instructions as and when directed.

d. 9th Marine Regiment.

- (1) Maintain instruction team cadres trained in compliance with references (a), (b) and (c) pending installation and maintenance of the IDS. Provide instruction to classes when and as directed utilizing POI as outlined in Appendix 1.
- (2) Provide student input into all scheduled instruction when and as directed.
- e. 26th Marines. Provide student input to all scheduled instruction when and as directed.
- f. 12th Marines. Provide student input to scheduled instruction when and as directed.
- g. SU #2, HqBn. Provide assistance in training facilities as required.
 - h. Coordinating Instructions. Appendix 1 (Programs of Instruction).
- 4. ADMINISTRATION AND LOGISTICS
 - a. 3d MarDiv Admin Plan 48-67.
- 5. COMMAND AND COMMUNICATIONS-ELECTRONICS
 - a. Paragraph 5 Operation Plan 48-67.

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APPENDIX:

1 - Programs of Instruction

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Appendix 1 (Programs of Instruction) to Annex E (Training) to Operation Plan 48-67

Time Zone: H

		Installation Instruction Schedule	
		Subject	Hours
lst	Day	Introduction	1
	-	Annunciator/Characteristics	1
		USD/Characteristics	1
		BPS/Characteristics	1
		IID/Characteristics	1
		Annunciator/Installation-Operation	2
		USD System Design & Equipment	1
2nd	Day	IID/System Design & Equipment Familiarization	2
		BPS/Fundamentals of Operation	2
		BPS/Auxillary Equipment	2
		BPS/Plow & Dispenser Operation	2
3rd	Day	BPS/Rield Installation	4
		USD/Field Installation	4
4th	Day	Supply & Maintenance Supply Procedures	1
		Demonstration	2
		IID/Field Installation	
		Review & Critique	4 1

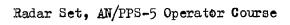
Annunciator Operators Training Schedule

<u>Subject</u>	<u> Hours</u>
Introduction	1
Annunciator/Characteristics	1
USD/Characteristics	1
BPS/Characteristics	1
IID/Characteristics	1
Annunciator/Installation-Operation	2
Annunciator/Circuitry	1
Equipment Familiarization	2
Tests and Demonstration	2
Supply and Maintenance	1
Review and Critique	1

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Subject	Hours
Introduction to Radar Set AM/PPS-5 Operators Course	1.
Battery BB-622/U	2
Battery Charger PP-4127/U	4
Operator Maintenance	2
Radar Operation (Practical Exercise)	31

Maintenance Course Radar Set, AN/PPS-5

Subject	:	Hours
Staff Orientation		2
Introduction of Radar, AN/PPS-5		2
Receiver/Transmitter Assembly		2 2 1
Modulator	_	2
IF Pre-Amp and IF Amplifier		
AFC Pre-Amp and AFC Amp		1
Gate Generator		1
Boxcar and Audio Amp		2 1
A-Display		1
B-Display		1
Block Diagram of Motor Control	<u></u> .	2
Range Gate Filter Sub-Assembly		1
Schematic Analysis of Motor Control Module		2
Introduction and Operation of the Remote		
Cabinet Control		2
Block Diagram of the Control Indicator		2 2
Power Converter Schmetic Analysis		2
Low Voltage Power Converter		2
External Converter Block 3000		2
Remote Asimuth System	AM	2
Remote Ranging System		2
Scan Drive Box Assembly		2
Practical Exercise		60
Review of Complete System		8

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PPS-6 Operator

lst Day entire class	General Introduction to equipment Set up procedure Practice Setup including level, orient,	2 hours 1 hour
	and sector scan procedures	5 hours
2nd Day	Training tape and random target acquisition. (Includes continue	
	practice setup)	4 hours
	Controlled target training	4 hours
3rd Day	Controlled target acquisitions (Includes practice setup) & rehear tapes	4 hours (½ class) 4 hours remaining ½ class

3rd thru loth days are spent in using $\frac{1}{2}$ class as controlled target — other $\frac{1}{2}$ on radar set. This is required to totally familiarize personnel with various target sounds. Only by repetitive listening to sounds will operator become proficient. Class to consist of 8 NCO's and 2 Officers — (4 NCO's and 2 officers per Bn) $\frac{1}{2}$ class on radar 3rd thru loth days — other $\frac{1}{2}$ class acting as controlled targets. Upon completion of course personnel act as couriers for equipment to parent organizations. Gear used in course to be the same as to be issued to familiarize personnel with various idiosyncrasies of their gear. This instruction is basically OJT and not formal. Each class varies individually and various portions may have to be reemphasized throughout the source. The only way for operators to catalog target sounds is by "Headset Time" during the 3rd thru loth days.

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Annex F (Informational Services) to Operation Plan 48-67

- Ref: (a) CG, 3dMarDiv msg 250637Z Aug67
 - (b) COMUSMACV msg 091115Z Sep67

Time Zone: H

1. GENERAL

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

2. BACKGROUND

a. Guidance was requested by reference (a), from CG, III MAF, concerning to what extent and in what detail, information may be given to the news media during Operation Project 972. It was pointed out that the news media were becoming more and more interested and asking many questions. Reference (a) further stated that the news media representatives are not restricted from visiting the area and observing for themselves the 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. SUMMARY

- a. Questions by news media representatives 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, 3dMarDiv.
- b. Any instance of irritation or possible unfavorable press coverage by members of the news media will be passed to the Division ISO (Shove $\bar{4}1$) by the most expeditious means.

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Annex G (Historical Record) to Operation Order 48-67

Time Zone: 241200H

1. GENERAL

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 Deputy Chief of Staff (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
 - (4) Part IV SUPPORTING DOCUMENTS

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Administrative Plan 48-67 to accompany Operation Plan 48-67

Ref: III MAF/SA I Corps Administrative Plan 12-67 478567

- (b) III MAF/SA I Corps Operation Plan 12-67
- (c) 3d Marine Division Operation Order 48-67 (d) 3d Marine Division LOI 1-67
- (e) DivO P6000.4D (SOP for Medical)
- (f) DivO P4000.ID (SOP-4)

Time Zone: H

1. SUPPLY

a. General

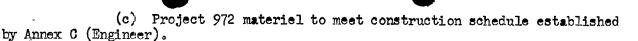
- (1) This plan deals specifically with the supply, maintenance, engineering and disposal action of those materiel and equipment required in and provided for the construction necessary in implementing references (a), (b), and (c).
- (2) By reference (a) Commander, Naval Support Activity (COMNAVSUPPACT) is tasked with the responsibility to receive, stage, and store Project 972 materiel at Danang. Upon request CG, Force Logistic Command (FLC) COMNAVSUPPACT will transship 972 project material to FISU-1 Dong Ha and/or CL IV Supply Dump CuaViet.
- (3) Supplies required by the 3d Marine Division and attached units will be provided in accordance with reference (d).

b. Supplies and Equipment Available

(1) Supply Sources

- (a) COMNAVSUPPACI: Danang. See reference (a).
- (b) Commanding General, Force Logistic Command is tasked by reference (a) with the responsibility of maintaining suitable stock levels of programmed material 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 materiel for A-l and C-L.
- (2) Prescribed Loads. In accordance with reference (d) and as prescribed by Unit Commanders.
 - (3) Levels of Supply
 - (a) Units In accordance with reference (d).
 - (b) FISU-1 In accordance with reference (d).

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- (4) Water. 11th Engineer Battalion will provide water points as directed. Tentatively one will 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 RA plus 5 DOA.
- (b) Artillery Units Maintain on position BA plus 10 DOA as prescribed by current regulations.
- (c) FISU-1 Maintain 5 DOA for artillery, mortars, tanks, antitanks weapons and mines; 30 DOA for all other Class V.

c. Control and Distribution

- (1) GO 3d Shore Party Battalion will establish and control a Class IV dump for staging Project 972 materiel at Cua Viet and provide unit distribution for 3d MarDiv (C-4) and ARVN forces (A-1). 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.
- (2) CO 3d Shore Party Battalion will coordinate activities of representatives from 3d MarDiv, NAVSUPPACT, FIC, 1st Amtrac Bn, 11th Engr 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.
- (3) 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 to FISU-1 via 11th Engineer Battalion using the same lead time period stated above. ARVN requirements for A-1 will be submitted to 3d Marine Division Project 972 representative at Cua Viet with 24 hours lead time.
- (4) All project 972 materiel will be receipted for only by those personnel designated in writing to FISU-1 from the 11th Engineer Battalion.
- (5) Supply point distribution will be in effect at FISU-1 for 3d MarDiv and ARVN forces. Unit distribution will be established at Cua Viet for A-1.
- (6) Surface transportation will be controlled by the + ctical commander using direct support/organic units for supply point distribution.
- (7) Unit distribution at Cua Viet will be under the supervision and control of CO, 1st Amtrac Bn.
- (8) Aeriel Delivery. On approval of the CG 3d MarDiv on an emergency basis only.

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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.
- 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 and LPHs offshore.

3. TRANSPORTATION

- a. Truck. CO, 9th Marines 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).
- 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 unit 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) (LOI 1-67).

L. 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 C to reference (a).
 - (b) See reference (c) and (d).
- (c) For assistance required from GVN or CORDS, address inquiries to this Headquarters (ATTN: G-5).
 - b. Assignment of Responsibilities
 - (1) 9th Marine Regiment.

- (a) See Reference (c) and Annex 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 A-4, C-2, and C-3 (other sites as directed), 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. Battalions will select lanes through the linear obstacle system.
- (2) 3d Marine Regiment. Accomplish Project 972 tasks in sector as directed.
- (3) 4th Marine Regiment. Accomplish Project 972 tasks in sector as directed.
- (4) 26th Marine Regiment. Accomplish Project 972 tasks in sector as directed.

(5) 1st Amphibian Tractor Battalion

- (a) Assume responsibility as Tactical Commander of the C-4 area.
- (b) Select specific location for the C-4 base area and submit for approval to CG, 3d Marine Division.
 - (c) Select specific sites for bunker positions.
- (d) 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 direct support of 9th Marines for construction A-4, C-2, C-3, and for other base construction responsibilities assigned to 9th Marines.
 - (b) Construct A=3 ass directed.
- (c) Upgrade Route 561 from Cam Lo to Con Thien to CL 60 one way all weather.
- (d) Maintain Route 9 in all weather CL 60 one way condition from Dong Ha to Cam Lo.

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- (3) Construct Route 666 as CI, 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/hapteriel assistance to 1st ARVN Division as directed.
 - (h) Assign one company to 1st AmTrac Bn in direct support.
- (8) 9th Motor Transport Battalion. General Support. Accomplish transportation tasks, with attached U.S. Army transportation units in direct support of 9th Marines.
- (9) 3d Shore Party Battalion (Rein). General Support. Establish, maintain, and control with appropriate augmentation a CL IV Supply Dump at Cua Viet. Provide Shore Party teams for landing supplies to beach as may be directed.
- 5. PERSONNEL
 - a. In accordance with reference (d) (LOI 1-67).
- 6. MISCELLANEOUS
 - a. Special Reports. See Annex D.

BY COMMAND OF MAJOR CENERAL HOCHMUTH

W. H. CUENIN

Colonel, U. S. Marine Corps Chief of Staff

ANNEXES:

√A - Administrative Cverlay

B - Concept of Logistic Support

- Engineer

√D - Reports

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Annex B (Concept of Logistic Support) to 3d MarDiv Admin Plan 48-67

Ref: (a) III MAF Operation Plan 12-67

- (b) III MAF Administrative Plan 12-67
- (c) 3d MarDiv Operation Order 48-67

Time Zone: H

- 1. MISSION AND CONCEPT OF OPERATION
 - a. Basic Mission. Reference (c).
 - b. Concept of Operations
 - (1) Period I. 21 September 1967 to about 1 November 1967
- (a) Position material in Northeastern Quang Tri Province to support construction of A-1, A-2, A-3, A-4, C-1, C-2, C-3, C-4, COB Ca Lu. Transde Route 561 from Cam Lo to Con Thien to class 60 one way all weather. Maintain Route 9 in all weather class 60 one way condition from Dong Ha to Cam Lo, and upgrade to class 60 one way all weather and develop Route 666 from vic Gio Linh to A-3.
- (b) A Class IV storage dump will be established at Cua Viet to support construction at A-l and C-4. COMNAVSUPPACT is tasked by reference (b) with responsibility to stage and store Project 972 materiel at Danang and to tranship 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, is solely authorized to draw Project 972 materiel from FISU-l. 1st ARVN Division will submit requisitions to CO, 11th Engineer Battalion for resubmission to FISU-l. The Class IV Supply Dump at Cua Viet will be organized and controlled by 3d Shore Party Battalion. A TACLOG may be organized to initially coordinate movement of Project 972 materiel to A-l and C-4. 1st ARVN Division will draw Project 972 materiel directly from Cua Viet dump. 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.
- (2) Period II. 1 March 1968 to 1 October 1968. Position material in Northern Quang Tri Province to support construction of COB at Thon Son Lam, COB vic SD 9241, COB vic Lang Vei, OP's/Strong Points as directed along Route 9 between Ca Lu and Lang Vei, and upgrade Route 9 to class 60 one way to Khe Sanh, construct Route 666 from Route 561 to A=3, upgrade Route 9 from Khe Sanh to Lang Vei.
 - c. General Considerations

- (1) Units to be supported: 3d Marine Division and 1st ARVN Division.
- (2) 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).
 - (3) FLSU-1 will provide supply point distribution at Dong Ha.
- (4) Class IV Supply Dump Cua Viet will provide unit distribution to A-1 and C-4.
- (5) Houtine maintenance will be accomplished by unit commanders. Maintenance of electronic sensor system will be accomplished by FLC.
- (6) Location principal support agencies. See Annex A (Administrative Overlay).

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Annex C (Engineer) to 3d MarDiv Admin Plan 48-67

Ref: (a) Maps: VIETNAM AMS Series 17014 Scale 1:50,000

(b) CG III MAF Admin Plan 12-67 (c) CG III MAF/SA I Corps Operation Plan 12-67

(d) CG 3d MarDiv Operation Plan 48-67

(e) 3d MarDiv LOI 1-67

(f) 3d MarDivO P3120.3B

(g) FM 10-32

Time Zone: H

Task Organization. 3d MarDiv Operation Plan 48-67.

1. Situation

- a. Enemy Forces. Current intelligence estimates, intelligence summaries and periodic intelligence reports, references (c) and (d).
- b. Friendly Forces. 3d MarDiv Operation Plan 48-67. III MAF/SA I Corps Operation Plan 12-67.
- Mission. Construct facilities and perform required engineer support tasks to says out reference (d). Coordinate and be prepared to assist 1st APV ii s on a tecomplishment of their mission and responsibilities as assigned a references (b) and (c). See Armex 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) .

b. Assignment of Tasks

- (1) 9th Marine Regiment. With the 11th Engineer Battalion (Rein) in direct support performs all horizontal construction and vertical construction in their area of responsibility as outlined in reference (b), the assigned mission, this annex, and Appendix 1 (Concept of Construction).
- (2) 3d Marine Regiment. With the 11th Engineer Battalion (Rein) in direct support performs all horizontal and vertical construction in their area of responsibility as outlined in the assigned mission, this annex and Appendix 1 (Cocept of Construction) .
- (3) 1st Amphibious Tractor Battalion. With a Company (Rein) from the 11th Engineer Battalion construct base area at C-4.

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 construction of facilities located within the ARVN area of responsibility with the exception of base area C-4. 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.
- (4) <u>Foads and Bridges</u>. The 11th Engineer Battalion under direction of CO, 9th Marines maintains and upgrades all routes except Route 1 within the 3d Marine Division area of responsibility for subject operation to all weather class 60 one way. First priority will be given to Route 561. Bridges will be constructed as required to meet class structure and weight limit of connecting routes. Roads will be established. Pioneer roads will be upgraded to all weather class 60. Route 9 will be upgraded from Dong Ha West to the Laotian border to class 60 all weather status.
- (5) All other required engineer tasks including establishment of facilities, minefields, demolitions, water supply, repair and rehabilitation of facilities of equipment, and supporting construction will be performed on a continuous basis throughout the operation.
- 4. Administration and Logistics. 3d MarDiv Admin Plan 48-67.
- 5. Command and Communications-Electronics. Reference (c) and (d).

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APPENDIXES:

1 - Concept of Construction

/2 - Site Plans

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.C-2

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Appendix 1 (Concept of Construction) to Annex C (Engineer) to 3d MarDiv Admin Plan 18-67

Time Zone: H

1. Background. This plan envisions construction of a series of Strong Point Patrol Bases (SPPB), Base Areas (BA), Combat Operating Bases (COB) and Obstacles, intersupporting and going East to West from the East China Sea to the Lactian border and in depth from below the DMZ to Route 9. Entrenched living bunkers, command bunkers, administrative bunkers and storage bunkers will be built in designated areas. Bunker designs are contained in Appendix 3 (Bunker Design) to Annex A to III MAF Admin Plan 12-67. Positions will be surrounded by wire/mine obstacles using sensor devices, where possible, for early warning. The road net interconnecting supporting areas will be built or upgraded to class 60 all weather standards. As personnel and materiel become available, construction of the barrier obstacle along the DMZ trace will be developed between SPPB's. Typical layouts for the various fortified positions are contained in Appendix 2 (Site Plans) to this Annex. Obstacle design is contained in Tab D (Site Plan for Obstacle Trace) and Tab E (Protective wire/mine obstacle) of Appendix 2 to this Annex.

2. Plan

a. This plan sets forth the construction of bunkers, roads and obstacles in Northern Quang Tri Province. As C-2 and A-4 are being built. construction of A-l should be commenced. The ARVN is tasked with the construction of A-l, A-2 and C-l. ARVN will draw from the 11th Engineer Battalion for construction of A-2 and C-l. Materiel for A-1 will be delivered on site and directly receipted for from the representative of FLSU-1. Simultaneously with the construction of the SPPB's and BA's, upgrading of the road net throughout this area to class 60 all weather roads will be accomplished, starting with Route 561 from Cam Lo to Con Thien and including Route 9 from Dong Ha to Ca Lu and Route 1 from Dong Ha to Gio Linh. The impetus of construction will shift south to C-3 and C-3-A at Cam Lo. Route 666 from Gio Linh running West from YD 213727 to A-3 will be upgraded to all weather class 60 one way. With the completion of this road into the A-3 site, construction at A-3 will be started and a pioneer road developed from the A-3 site to Route 561. The construction effort will then be switched to the COB's starting initially with Ca Lu. The construction schedule for the initial phase is shown in Tab A (Construction Schedule) to this appendix.

b. As materials and personnel become available, COB's will be constructed at designated areas along Route 9 from Camp Carroll to the Laotian border. Route 9 will be upgraded to all weather class 60 one way

C-1-1

between these two areas.

- c. During construction of individual Strong Point Patrol Bases and Base Areas, emphasis will be directed toward completion of total facilities prior to the initiation of subsequent construction. Because bunker material contained in combat reserve has been allocated for increased troop units, combat reserve stocks have been reduced to 9%; therefore, material wastage must be held to an absolute minimum. Emplacement of tactical wire, digging of fighting trenches, and filling of sandbags will be the responsibility of the infantry and supporting arms units occupying the designated areas. Because of the magnitude of this plan, engineers will concentrate on road work, bunker construction and mine laying.
 - d. Priorities of construction are as follows:

(1) Priority 1

- (a) Upgrade Route 561 from Cam Lo to Con Thien to CL 60 one way all weather.
- (b) Maintain Route 9 in an all weather CL 60 one way condition from Dong Ha to Cam Lo.
 - (c) Construct A-4 and C-2.
 - (d) Construct C-4 and A-1.
 - (2) Priority 2. Construct C-l and A-2.
- (3) Priority 3. Construct C-3 to include a protected area near bridge site at YD 148605.

(4) Priority 4

- (a) Upgrade to class 60 one way all weather and extend Route 666 running west from YD 213727 vicinity of Gio Linh to A-3.
 - (b) Construct A-3.

(5) Priority 5

- (a) Construct obstacle on trace.
- (b) Construct a Combat Operating Base at Ca Lu as directed.
- (c) Construct pioneer road from Route 561 to A-3.
- (6) Priority 6. Upgrade Combat Operating Base and access roads at Thon Son Lam as directed.

(7) Priority 7

C-1-2

- (a) Upgrade Route 9 to class 60 one way to Khe Sanh as directed.
- (b) Construct Combat Operating Base vicinity YD 9241 as directed.

(8) Priority 8

- (a) Upgrade Route 9 from Khe Sanh to Lang Vei, as directed.
- (b) Construct Combat Operating Base vicinity Lang Vei, as directed.
- (9) Priority 9. Construct OP's/Strong Points as required along Route 9 between Ca Lu and Lang Vei, as directed.
- e. Bunkers. The location of bunkers and barriers within the SPPB's, BA's and COB's will be the responsibility of the designated tactical commander. No deviation from the type and number of bunkers authorized in Tab B (SPPB, BA and COB Components) of this appendix or from the design shown in Appendix 3 (Bunker Design) to Annex A to reference (b) will be authorized without permission from this Headquarters. Substitute materials are authorized for use in place of the 3x12xRL and 8x8xRL shown in the BOM on the bunker designs. Bunkers must be sited to take maximum advantage of terrain. Care must be exercised to insure proper drainage. All bunkers will be built with a layered roof shown on Tab D (Overhead Cover for all Bunkers) to Appendix 3 to Annex A to reference (b) in order to reduce danger of collapse.
- f. Camouflage. All installations must be thoroughly camouflaged using either natural materials or nets in order to prevent or hamper enemy observation of the positions both during construction and occupation.
- 3. Responsibility. Commanding Officer, 9th Marine Regiment has responsibility for the organization and construction of Strong Point Patrol Base A-3 and A-4 and Base Areas C-2 and C-3, and will be prepared to assist the CG of the 1st ARVN Division in constructing C-1, A-1 and A-2. CO, 1st AmTrac Battalion has the responsibility for the site selection, organization and construction of Base Area C-4. As directed, designated tactical commanders will be responsible for the construction of Combat Operating Bases.
- 4. Construction Schedule. See Tab A.
- 5. Strong Point Patrol Base, Base Area and Combat Operating Base Components. See Tab B.

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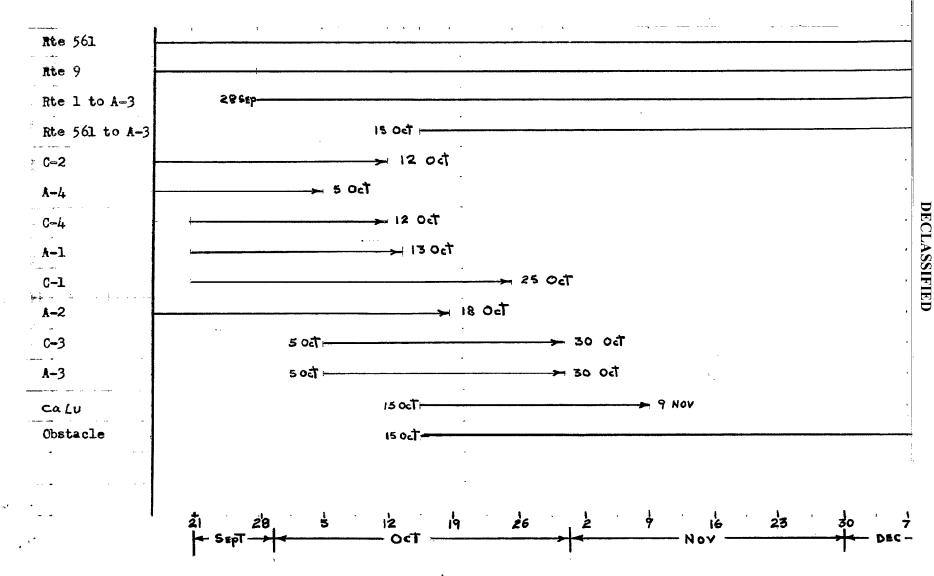
TABS:

√A - Construction Schedule √B - Strong Point Patrol Base, Base Area and Combat Operating Base Components

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Tab B (SPPB, BA and COB Components) to Appendix 1 (Concept of Construction) to Annex C (Engineer) to Admin Plan

Time Zone: H

FACILITY STRONG POINTS:	18x2l4	BUNKERS 8x12 12	<u>x18</u>		ECTIVE WIR Barbed Stl Tape	E (M) 4x2 Dbl Apron	MINEFIELD (M) 0-4-8		
A-1 A-2 A-3 A-4	39 39 39 39	14 14 14	0 0 0	1965 1965 1965 1965	2360 2360 2360 2360	7500 7500 7500 7500	216 216 216 216	60 60	
SUB TOTALS	15 6	16		7860	9440	30000	864	O,	
BASE AREAS			-	Warnin, Fence	Triple Std Name	lx2 Dbl	MINEFI 0-2-4	ELD 0-4-8	
C-1 C-2 C-3 C-4	56 50 49 22	21 18 17 <u>3</u>	1 2 1	9800 9800 9800 1965	10200 10200 10200 2360	23600 23600 23600 12960	10000 10000 6000	2160	
SUB TOTALS	177	59	5	31365	32960	83760	26000	2160	
BATTALION COMBAT	OPERAT	ING BASE		4	•				
CA LU	22	2	0	9800	10200	23600	6000		
GRAÑD TOTAL	355	77	5	49025	9440 BSI 43160 TSC	147360	32000	10800	

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Appendix 2 (Site Plan) to Annex C (Engineers) to 3d MarDiv Administrative Plan 48-67

Time Zone: H

1. PURPOSE

To give the tactical commander a general indication of the types and numbers of facilities to be incorporated in the various areas to be constructed.

2. SCOPE

Site plans included are as follows:

- a. Tab A Site plan for strong points.
- b. Tab B Site plan for base areas.
- c. Tab C Site plan for Combat Operating Bases.
- d. Tab D Site plan for obstacle.
- e. Tab E Protective wire/mine obstacles.
- f. Tab F Bunker allocations.

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TARS:

A - Site plan for strong points

 \sqrt{B} - Site plan for base areas

√C - Site plan for Combat Operating Bases

√D - Site plan for Obstacle

JE - Protective wire/mine obstacle

JF - Bunker allocations

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Tab A (Site Plan for Strong Points Patrol Bases) to Appendix 2 (Site Plans) to Annex C (Engineers) to 3d MarDiv Admin Plan 48-67

Time Zone: H

- 1. Strong Points A-1, A-2, A-3 and A-4 will be constructed containing thirty nine 18'X24' bunkers and five 8'X12' bunkers in an approximate 250 meter radius to provide sleeping quarters, ammunition storage, and command and control facilities. The design for the bunkers are in Appendix 3 (Bunker Design) to Annex A to reference (b). If desired, the strong points may contain one 50 ft. tower each, built by NMCB-11 to be transported to the sites.
- 2. Enclosure 1 (Liagram for SPPB Obstacle) to Tab E of this appendix contains the design for the perimeter wire/mine obstacle to surround the SPPB's. An O-4-8 minefield pattern will be utilized around each SPPB.
- 3. It is the responsibility of the designated tactical commander to determine the locations of the bunkers and tower within the SPPB. No deviation from the number or design of the bunkers in the SPPB is authorized without authority of this Headquarters. A typical layout of an SPPB is contained in enclosure 1 (SPPB Layout) to this Tab.

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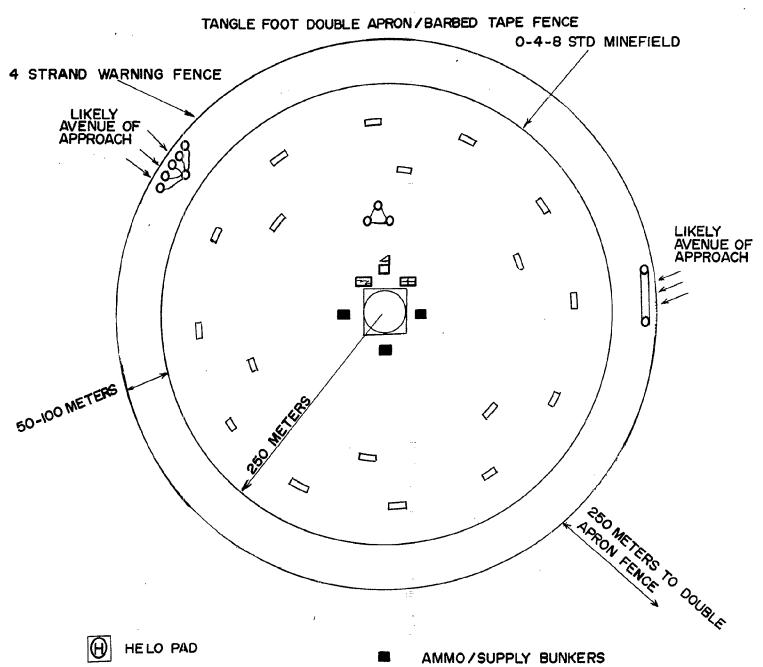
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TYPICAL STRONG POINT PATROL BASE



HELO PAD

CP BUNKER

COMM BUNKER

SICK BAY

LIVING BUNKER

AMMO/SUPPLY BUNKERS

BPS ON AVE OF APPR.

SID ON AVE OF APPR.

50 FT TOWER

C-2-A-2

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Tab B (Site Plan for Base Areas) to Appendix 2 (Site Plans) to Annex C (Engineer) to 3d MarDiv Admin Plan 48-67

Time Zone: H

1. Base areas will normally occupy ar area approximately 1000 meters in radius and will include varying numbers of bunkers shown below. Bunker allocations are shown in Tab F (Bunker Allocations).

Base Area	18' X24'	8 X 2 1	12°X18°
C=1	56	21	1
C-2;	50	18	1
C≖3	49	17	2
C-4	22	3.	1

A 50° tower may be emplaced in each area. These towers have been built at NMCB-11 and must be transported to the base areas.

- 2. Enclosure 2 (Diagram for BA/COB Obstacle) to Tab E of this appendix contains the design for the perimeter wire/mine obstacle to surround the base areas. An O-2-4 minefield pattern will be utilized around each area with the exception of area C-4 which will utilize a O-4-8 standard pattern minefield.
- 3. Base area C-3 will be divided into two areas, the main area at YD 141616 and a platoon strong point guarding the bridge at YD 148604. The portion of the platoon strong point perimeter facing the bridge will contain no obstacle to impede movement to the bridge from this position. The bunkers authorized base area C-3 in paragraph 1 of this Tab will be split between C-3 and C-3-A as directed by the tactical commander.
- 4. It is the responsibility of the designated tactical commander to determine the location of the bunkers and the tower within the assigned base area. No deviation from the number or design of the bunkers in the base areas authorized without authority of this Headquarters. A typical layout of a base area is contained in enclosure 1 (Base Area Layout) to this Tab.

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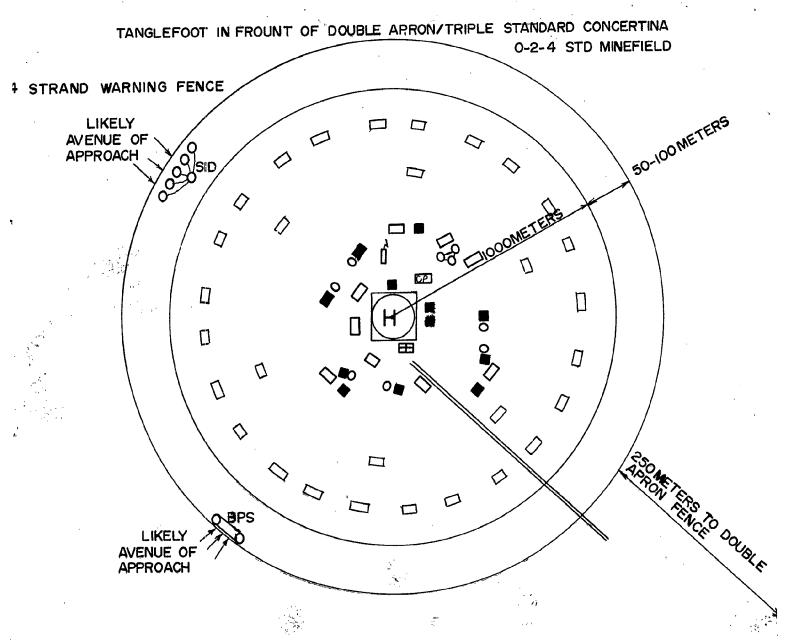
-2-B-2

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TYPICAL BASE AREA

SSALE: 1=400METERS



(H) HELO PAD

CP BUNKER

COMM BUNKER

B SICK BAY

LIVING BUNKER

= ROAD

■ AMMO/SUPPLY BUNKER

DED BPS ON AVE OF APPR.

SID ON AVE OF APPR.

0 50 FT TOWER 0 105 POSITION

C-2-B-3

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Tab C (Combat Operating Base Site Plan) to Appendix 2 (Site Plans) to Annex C (Engineer) to 3d MarDiv Admin Plan 48-67

Time Zone: H

1. Combat Operating Bases will normally occupy an area approximately 1000 meters in radius. The base will be protected by a perimeter wire/mine obstacle as indicated in enclosure 2 (Diagram for BA/COB Obstacle) to Tab E of this appendix. The size and layout of these areas will vary with the terrain and task organization of the units occupying them. Each Combat Operating Base is planned to contain a Battalion (-) with supporting arms. A typical layout of a COB is shown in enclosure 1 (COB Layout to this Tab. Bunker allocations are shown in Tab F.

2. Contonment Requirements - Initial

- a. 150 SEA Huts (16 X32 tin roofed strong backs) Living.
- b. 10 SEA Huts (16 X32 tin roofed strong backs) Administration.
- c. 3 SEA Huts (16'X32' tin roofed strong backs) Galley.
- d. 12 4 hole latrines.
- e。 2 16'X32' showers。
- f. Power distribution system Admin area, CP Bunker, 1st aid bunker and messhall.
 - g. Water distribution system messhall and showers.

3. Contonment Requirements - Follow up

The cantonment portion of the Combat Operating Base will be upgraded to MACV standards as resources permit. This upgrading will include messhalls installation of power to billeting area, additional billeting buts and increased water distribution.

4. Construction plans and the BOM for them will conform to III MAF standard plans. Materials for the cantonment areas will be provided initially from III MAF resources.

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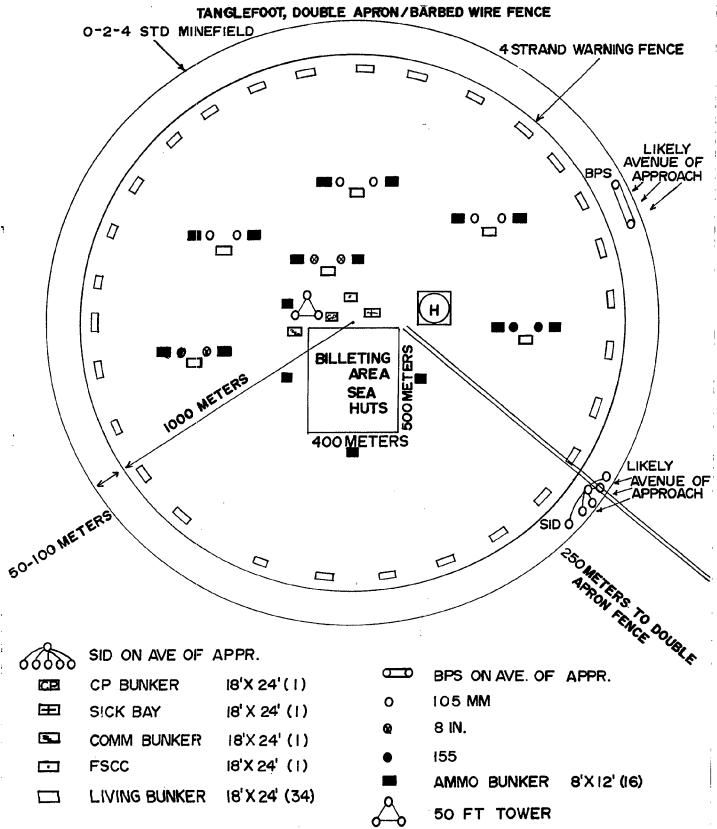
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TYPECAL COMB OP BASE

SCALE: I=400 METERS



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Tab D (Site Plan for Obstacle) to Appendix 2 (Site Plans) to Annex C (Engineer) to 3d MarDiv Admin Plan 48-67

Time Zones H

- 1. The obstacle along the trace will consist of a series of barbed wire fences enclosing a minefield and special sensor devices, a diagram of which is included in this Tab. The width of the obstacle will range from 100 to 200 meters and will originally be constructed from Gio Linh at YD 213746 west to Con Thien YD 111707, a distance of 10KM and east to the East China Sea a distance of 3KM. Observation Posts will be constructed approximately 1000 meters apart as a surveillance facility for the sensor and visual observation of the trace.
- 2. From the enemy side to the friendly side the individual obstacles will be placed as follows:
 - a. Standard five strand cattle fence.
- b. Low tangle foot partially underlying front apron of double apron fence.
- c. Standard 4 and 2 pace double apron fence. Aprons will be spread approximately 3 meters to accommodate (d) below.
 - d. Six rolls of steel barbed tape.
 - e. Two strip 0-4-8 minefield.
- f. Sensor devices in thirty foot strip between minefield and fence. The balanced pressure detector system will be buried 15-18 inches below ground surface.
 - g. Six rolls of steel barbed tape.
- h. Standard 4 and 2 pace double apron fence. The aprons are spread approximately three meters to accommodate (g) above.
- i. Low tangle foot partially underlying front apron of double apron fence.
 - j. Two strand warning fence.

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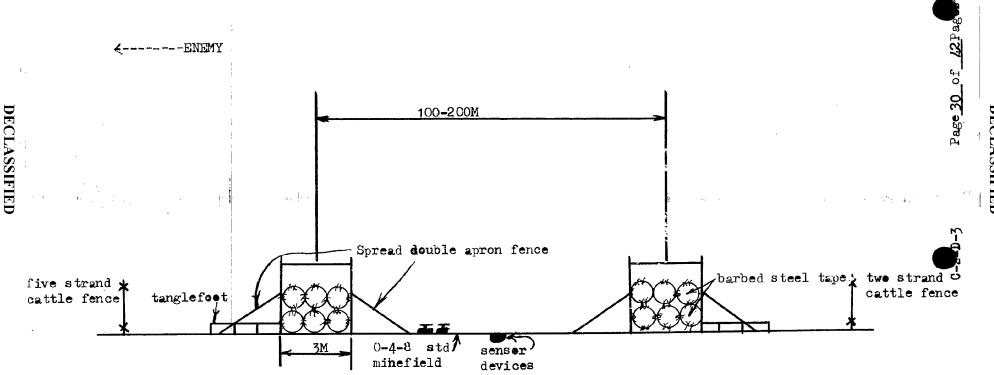
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CROSS-SECTION OF OBSTACLE



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Tab E (Protective Wire/Mine Obstacle) to Appendix 2 (Site Plans) to Annex C (Engineer) to 3d MarDiv Admin Plan 48-67

Time Zone: H

- 1. Purpose. To promulgate the specifications for protective obstacles for use in all areas except the obstacle (Tab D).
- 2. $\underline{Facilities}$. The order of discussion of facilities will be from friendly to enemy.
- a. <u>Warning Fence</u>. A standard 4 strand fence marked with standard minefield signs will be emplaced.
- b. Minefield. A standard 0-2-4 single strip minefield will be emplaced in Combat Operating Bases and in Base Areas with the exception of C-4. A standard 0-4-8 two strip minefield will be emplaced around all strong points and base area C-4. There will be no irregular outer edge on any minefield. The space cleared for the minefield will be no less than 50 meters wide and no more than 100 meters wide. Safe lanes will be placed at the discretion of the SPPB, BA or COB tactical commander. All minefields will be reported in accordance with reference (f). All minefields will be laid and plotted in accordance with reference (g).

c. Protective Fence

- (1) Strong Point Patrol Bases. A standard 4 and 2 pace double apron fence spread to accept internal Barbed Steel Tape Concertina in a three on three configuration will surround the SPPB. Extralong interior pickets (8) will be used to adequately contain the barbed steel tape concertina. The tape will be staked down at 5 meter intervals to prevent lifting. A 3 meter wide belt of low 6 tanglefoot will be emplaced on the enemy side and adjacent to this double apron fence.
- (2) Base Areas and Battalion Combat Operating Bases. A standard 4 and 2 pace double apron fence spread to accept an internal triple standard concertina will surround the areas. The concertina will be staked down at 5 meter intervals to prevent lifting. A 3 meter wide belt of tanglefoot will be emplaced on the enemy side of the fence.

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- d. Free Fire Zone. A cleared area, minimum of 250 meters in width will extend from the inner double apron fence to the outer double apron fence.
- e. Outer Warning Fence. A standard 4 and 2 pace double apron fence.

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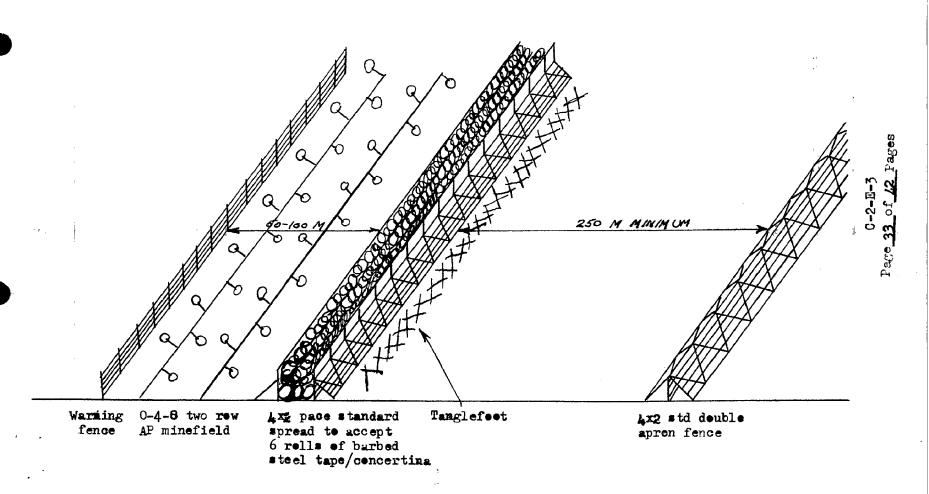
C-2-E-2

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ENCLOSURE 1 (Diagram for SPPB Obstacle) to Tab E (Protective Wire/Mine Obstacle to Appendix 2 (Site Plans) to Annex C (Engineer) to Administrative Plan 48-67

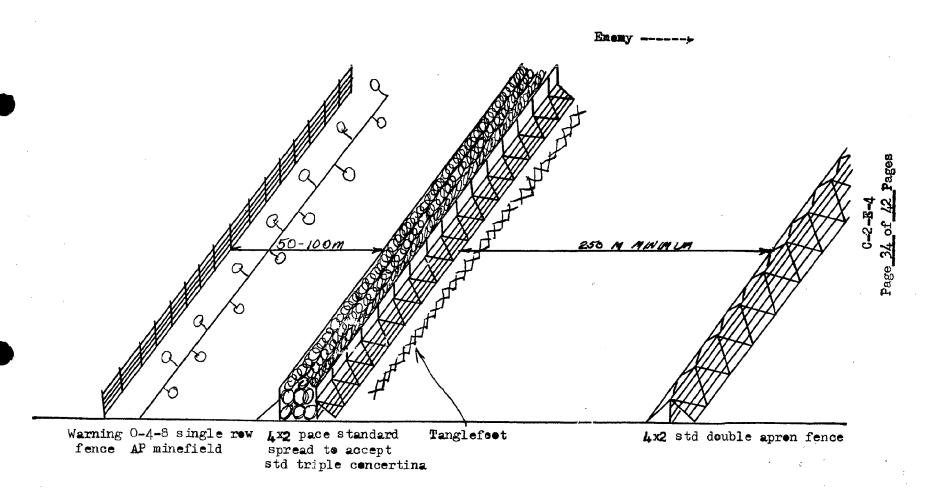
TYPICAL STRONGPOINT PROTECTIVE WIRE OBSTACLE

Enemy ----



ENGLOSURE 2 (Diagram for Ba/COB Obstacle) to Tab E (Protective wire/mine obstacle) to Appendix 2 (Site Plan) to Annex C (Engineer) to Administrative Plan 48-67

TYPICAL BASE AREA/COMBAT OPERATING BASE PROTECTIVE WIRE OBSTACLE



Copy___of__Copies: 3d MARDIV (Rein) PHU BAI, Vietnam 241800H Sep67

Tab F (Bunker Allocations) to Appendix 2 (Site Plans) to Annex C (Engineer) to 3d MarDiv Admin Plan 48-67

Time Zone: H

1. Purpose. To promulgate bunker allocations in all Strong Point Patrol Bases, Base Areas and Combat Operating Base at Ca Lu.

BY COMMAND OF MAJOR GENERAL HOCHMUTH

W. H. CUENIN

Colonel, U. S. Marine Corps Chief of Staff

DISTRIBUTION: Annex H (Distribution) to 3d MarDiv Operation Plan 48-67

. C−2-F-1

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LOCATION	UNIT	STRENGTH	NR	18x24 B Use	UNKER Unit	<u>NR</u>	8x12 BUN	KER UNIT	<u>NR</u>	12x18 BUNK Use	<u>UNIT</u>
A-1 A-2 A-3 A-4	ARVN Bn	669	39		-	4	•		•••	-	-
Ca Lu	USMC Bm (Rein) Arty	1,500	19	Living	Inf	1	Comm	Inf			
	(HeIII) Mrcj		1	Bn Aid	Inf	1	Cmd/FDC	Inf			
			1	FDC	Arty						
			<u>l</u>	Cmd/COC	Inf	_2		Inf			
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			21		Inf						
			1		Arty		No. 1 and an income with a second				
C-1	ARVN Regt(-)	800	56		CC7	21		Co	1		
C=2	USMC Bn)-) Rein 4,2 Plt	742	30	Livâng	Inf	3	Ammo Stor	Inf	1	Comd/FDC (Alt)	Inf
	105 Btry 155 Btry		11	Living	Arty	5	Ammo Stor	Arty			3
			1	\$2 /\$3 600		6	Charge Stor	Arty			
**			1	Bn Aid	Inf	1	Supply	Inf			
			1	Galley	Inf	1.	Cond	Arty			
			1	FDC	Arty	1	Commo	Inf			
• •			1	Ammo Stor	Arty	1	Co/Alt CP	Inf			

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LOCATION	UNIT	STRENGTH	<u>N</u> R	USE BUNK	er Unit	NR	8x12 BUNKER USE	UNIT	NR	12x18 BUNKFR USE UNIT	
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			1	Mint	Inf						
			_1	Ord	Arty					-	
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			16		Arty	12		Arty			nin-
C-3 C-3-A	USMC Bn (-) Rein 105 Btry	70 0	31	Living	Inf	3	Ammo Stor	Inf	ı	FDC/Cmd Arty (Alt)	σ.
	155 Btry		ε	Living	Arty	5	Ammo Stor	Arty	1	Aid Sta/ Inf Cmd(Alt)	C-2-F-3
			1	FDC	Arty	6	Charge Stor	Arty	-		
			1	COC	Inf	1	Cuad/Al CP	Inf			
			1	Bn Aid	Inf	1	Supply	Inf			
			1	Galley	Inf	1	Como	Inf	•		
			1	Command	Arty			•		•	
			1	Anno Stor	Arty						
			2	Charge Stor	Arty						

	LOCATION	UNIT	STRENGTH	NR	18x24 BUN <u>Use</u>	KER Unit	NR	fx12 DUN Use	KER <u>Unit</u>	NR	12x18 BUNKE Usc	Q Unit	
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3d MARDIV (Rein)
PHU BAI, Vietnam
241800HSep67*

Annex D (Reports) to 3d MarDiv Administrative Plan 48-67

Time Zones H

- 1. PROGRESS/PROBLEMS REPORT
 - a. Submitted tos CG, 3d MarDiv.
 - b. Submitted by:
 - (1) CO, 9th Marines
 - (2) CO, 3d Marines (when directed)
 - (3) CO, 4th Marines (when directed)
 - (4) CO, 26th Marines (when directed)
 - e. Period of report. 6000-2400 daily.
 - d. Time due
 - (1) At 3d MarDiv Hq by 1400 daily, for preceding day.

e. Format

(1) For each Strong Point/Patrol Base, Base Area and Combat Operating Base submit the following information:

ITEM	No. Completed/Installed	% of Total Completed
Bunkers	No. Completed	% of Total Completed
Towers	No. Completed	
SEA Huts (COB only)	No. Completed	% of Total Completed
Wells	No. Completed	
Outer DA Fence	Meters Completed	% of Total Completed
Inner DA Fence	Meters Completed	% of Total Completed
Mines	No. Emplaced	% of Total Emplaced
	D-1	AGES

(2) For each sensor system installation submit the following information:

Designate Base at which installed Type Sensor AZ from Base Distance from Base

(3) For Route 561 (Cam Lo Bridge to A-4), A-3 access reads from Route 1 and Route 561, Route 9 (Cam Lo - Khe Sanh) and Route 9 (Khe Sanh to Lang Vei) submit the following information:

Final Rock Layer

Meters Completed

% of Total Completed

Final Asphalt Cap

Meters Completed

% of Total Completed

f. Special Instructions

- (a) Cite the reporting period.
- (b) Only numbers or percentages will be entered where applicable.
- (c) Where there are no changes from preceding reporting period enter the numbers/percentages last reported.
- (d) Where construction on a base or on a given item has not commenced enter zero (0) for base/item.
- (e) Enumerate problems at conclusion of report. Where no new problems have developed for the reporting period enter "No Change."

2. RESOURCES REPORT

- a. Submitted to. CG, 3d MarDiv.
- b. Submitted by.
 - (1) CO, 9th Marines
 - (2) CO, 12th Marines
 - (3) 00, 1st Amtrac Bn
 - (4) CO, 3d Shore Party Bn
 - (5) CO, 9th Mr Bn
 - (6) CO₉ 3d Engr Bn
 - (7) Other tactical commanders when directed.
- c. Period of report. 0000 Tuesday to 2400 Monday, weekly.

PAGE 10 OF 12 PAGES

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- d. Time due
- (1) At 3d MarDiv Headquarters by 0600, Tuesday for period closing 2400 the preceding evening.
 - e. Format
 - (1) Personnel
 - (a) Strength (Strength reported should be total effective strength as submitted on the Weekly Personnel Summary)
 - (b) Construction Labor (Total should be the average daily number of personnel involved in construction or improvement of position)
 - (2) Equipment (Other than weapons)

(Item)

(Hours of Operation)

(3) Consumable Construction Supplies (Funded with O&M, MC FUNDS)

(Item) (Gement, Lumber, etc)

(Cost)

(4) TAD (Funded with O&M, MC funds)

(Cost)

(Time)

- (5) Losses
 - (a) Personnel
 - 1. KIA
 - 2. WIA
 - 3. DOW
 - 4. Injuries non-battle requiring hospitalization
 - (b) Equipment (by type) (only Combat-Essential items included in Deadline Reports submitted IAW FMFPac Order 4000.13C)
 - 1. Number coded H.
 - Estimated cost of repair of those not coded H_{*}

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f. Special Instructions

- (1) For purposes of this report, all units within the 9th Marines AOR and 1st Amtracs AOR are considered to devote all their efforts to Project 972. All personnel, equipment and casualties should be reported.
- (2) Resources of the 11th Engineer Battalion will be reported directly to III MAF, and will not be included in other unit reports.
- 3. MINEFIELD INITIATION REPORT. Initiation of minefield reports will be submitted in accordance with DivO P3120.3B.
- 4. ADDITIONAL REPORTS. As directed.

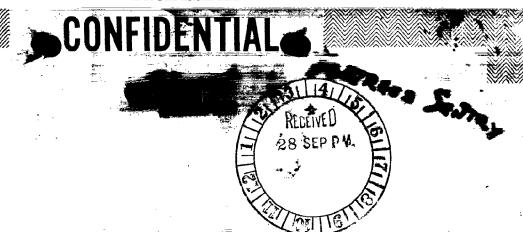
BY COMMAND OF MAJOR GENERAL HOCHMUTH

W. H. CUENIN

Colonel, U. S. Marine Corps

Chief of Staff

DISTRIBUTION: Annex H (Distribution) to 3d MarDiv Operation Plan 48-67



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3rd Marine Division Command Chronology Sep 1967

Supporting Documents

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no date Subj: Draft of Task Organization
Encl 1 Msg
            010050 Z Subj: Beacon Point Supporting Arms
            010138 Z Subj: Beacon Point NGFS
       Msg
     4 Msg
            010156 Z Subj: OPCON SLF Alpha
            010948 Z Subj: Transfer of Fire Support Coordination Function,
                           Operation Beacon Point
            010952 Z Subj: Beacon Point Chop
            031445 Z Subj: Planning Directive, Operation Medina
     7
       Msg
            5 Sep 67 Subj: Tan My Port Construction Conference, Phu Bai, Agenda
       Brf
            051204 Z Subj: County Fairs
            051624 Z Subj: Operation Beacon Point
            060811 Z Subj: Task Organization/Troop List
    11
            062333 Z Subj: Termination of Operation Cumberland
    12 Msg
            091205 Z Subj: Concept Amphibious Operation ARG/SLF Bravo (CTG 76.5/79.5)
    13 Msg
            091344 Z Subj: Beacon Point Termination
    14 Msg
            120359 Z Subj: County Fair
            131521 Z Subj: Operation Fortress Sentry
            131556 Z Subj: Operation Fortress Sentry
                     Subj: Letter from CG, Subj: VC?NVA Base Area Data, w/7 Encls
    18 Ltr
            14 Sep
            160114 Z Subj: Attack by Fire
            140704 Z Subj: Operation Fortress Sentry Interpreter Support
    21 Msg
            140929 Z Subj: County Fair
            141230 Z Subj: Fortress Sentry Initiating Directive Addendum
            141354 Z Subj: Fortress Sentry Bombardment Support
       Msg
            141445 Z Subj: County Fair
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                      Subj: Letter from CG, Subj: Captured VC Letter Describing
            15 Sep
                            "6 Month Resolution", w/1 Encl, Captured Document
            150208 Z Subj: Fortress Sentry NOTAM Request
            150518 Z Subj: Fortress Sentry Bombardment Support
    27
            150720 Z Subj: Fortress Sentry, Execute When Ready
            150758 Z Subj: Fortress Sentry NGFS Areas
            151116 Z Subj: Fortress Sentry D-Day
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            151138 Z Subj: Fortress Sentry Red Bean Location Change
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            160127 Z Subj: Operation Fortress Sentry
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             200157 Z Subj: County Fair Operation in Ap Dong Lat
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             201146 Z Subj: Contingency Plan BLT 2/3
    43 Msg
    44 Msg
             210210 Z Subj: Fortress Sentry
    45 Msg
             210636 Z Subj: Fortress Sentry Operation
    46 Msg
             221309 Z Subj: Artillery Location Report
             241830 Z Subj: Fortress Sentry Landing Force Chop Ashore
    47 Msg
            250346 Z Subj: Fortress Sentry
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3rd Marine Division Command Chronology Sep 1967

Supporting Documents encl 49 Msg 260133 Z Subj: Operation Summary Subj: Operation Fortress Sentry

Subj: Special SITREP #1, Operation Beacon Point 010032 Z 51 Msg Oll155 Z Subj: Special SITREP #2, Operation Beacon Point Subj: Special SITREP #4, Operation Deacon Point 020030Z 53 Msg

Subj: Special SITREP #5, Operation Beacon Point 54 Msg 020530Z Subj: Special SITREP #6, Operation Beacon Point 021152 Z 55 Msg

Subj: Beacon Point SITREP #11 56 021414 Z Msg

Subj: Special SITREP #7, Operation Beacon Point 57 021708 Z Msg Subj: Special SITREP #9, Operation Beacon Point 030550 Z 58 Msg

Subj: Special SITREP #3, Operation Reacon Point Msg 011946 Z

Subj: Special SITREP #4, Operation Beacon Point Msg 020750 Z Subj: Special SITREF #9, Operation Beacon Point Msg 031425 Z 61

62 Msg O21211 Z Subj: Belt Drive SITREP #14

Msg 170102 Z Subj: Fortress Sentry SITREP #2

Subj: Fortress Sentry SITREP #3 Msg 170212Z

65 Msg 170406Z Subj: Fortress Sentry SITREP #4 Subj: Fortress Sentry SITREP #5 66 Msg 170708Z

67 Msg 190434Z Subj: Fortress Sentry SITREP #9

68 Msg 201530Z Subj: Fortress Sentry SITREP #12

Subj: Fortress Sentry SITREP #12, Change #1 69 Msg 210538Z

Msg 220235Z Subj: Fortress Sentry SITREP #15

71 Msg 230328Z Subj: Fortress Sentry SITREP #17

72 Msg 231420Z Subj: Fortress Sentry SITREP #18 73 Msg 241500Z Subj; Fortress Sentry SITREP #20

74 Msg 250358Z Subj: Fortress Sentry SITREP #21

75 Msg 251422Z Subj: Fortress Sentry SITREP #22

Subj: Fortress Sentry SITREP #24 76 Msg 261418Z

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4-1756(SP)

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DET SEC 3 1 ST SL 137 RY 1-20" SL C-2

DET SEC 1 3 MPLT 1 ST SL BTRY 1-20" SL CAN VIET

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DET SOUND PLT 2Nd BN 26 TARTY (USH) 1-GR8

3-1 SN (-XEIN) 12th MAR CAMP EURUS 34-523
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DET SEC 2 3-1 PLT 15 SL BTRY 1-20" SL

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C/1/44	6-M42	CAMP CARROLL
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2. EFFECTIVE 011803H RPT 011800H CONTROL OF SUPPORTING ARMS IS
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OVERALL RESPONSIDELITY FOR COORDINATION OF FIRE SUPPORT TO THE
LANDING FORCE.

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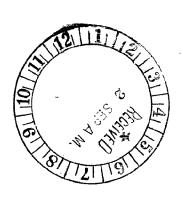
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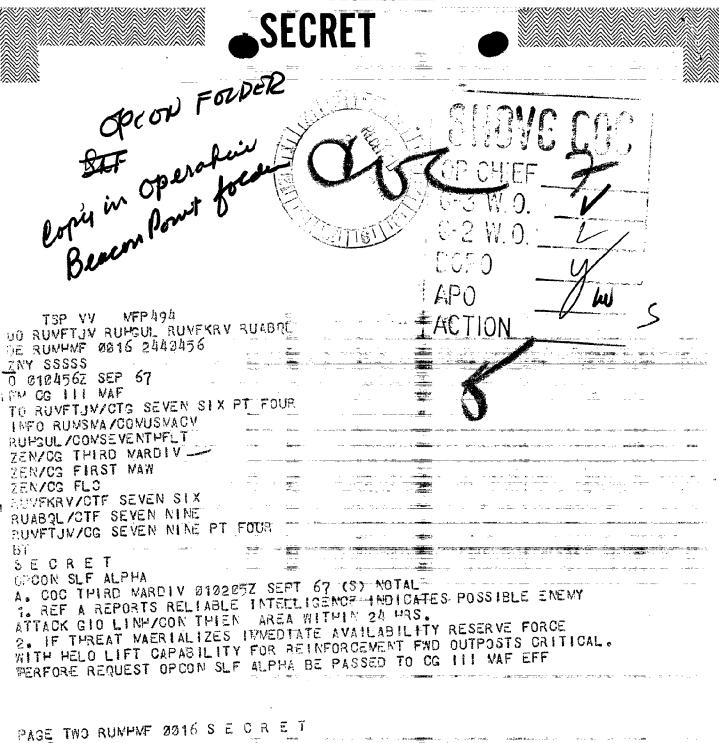
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3. IF APPD, OG III VAF PASSES OPCON SEF ALPHA TO CG 3RD VARDIV

SAVE TIME.

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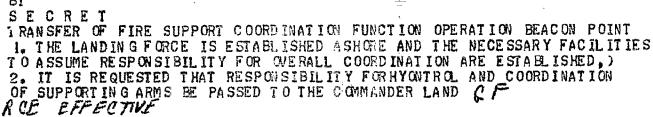






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BEACON POINT CHOP (U)
AND OMSEVENTHLIK 2408282 AUG 67
B. CG III MEP 61045626 SEP 67
1. AS PROVIDED FOR BY REF A AND PROPOSED BY REF B. CATF ECRZVS TO PROPOSED TIME OF 011809/.0 SEP CHOP. (C.)ANCE OF OPCON) OF REQUIRED ELEMENTS OF SLFI LFA TO CG III MAF.
2. UPON CHOP GT REQUIRED ELEMENTS OF SLF ALFA TO CG III MAK, ARG ALFA WILL REMAIN IN SUPPORT OF OPERATIONS ASHORE.

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BT

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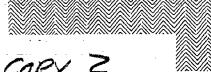


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TAN MY PORT CONSTRUCTION CONFERENCE
PHU BAI
HEADQUARTERS 3d MARINE DIVISION
1000 5 September 1967

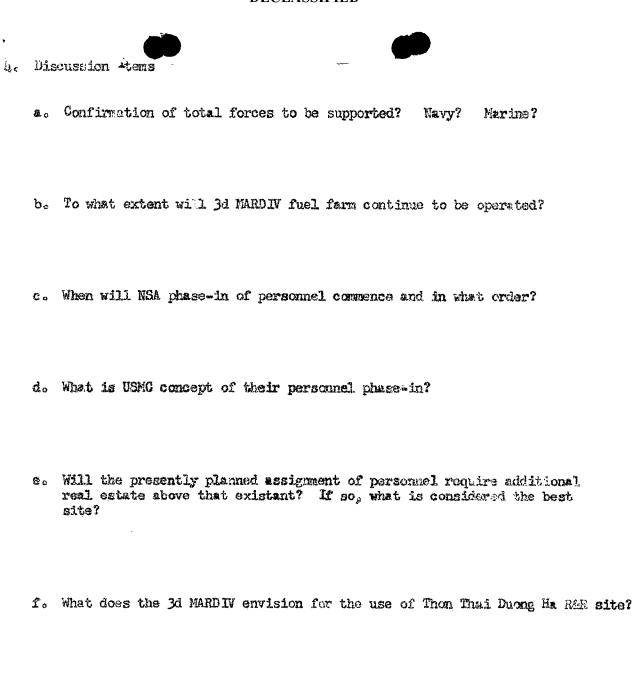
AGENDA

- l. Briefing Officer: Capt S. J. WYNNE, CEC, USN
 Base Development Officer
- 2. Tan My Port
 - a. Port Design
 - l. Causeway Modification
 - (a) Estimated completion date 1 Nov 67
 - b. Construction Schedule
 - 1. Dredging
 - 2. First Increment Construction
 - (a) Commenced week of 28 Aug 67
 - 3. Further Construction
 - (a) M8Al matting for staging area
 - c. 32 NCR units engaged
 - l. 121st MCB
 - (a) Cantonment
 - 2. 3d MCB
 - (a) Tank Farm
 - (b) PCL lines
 - (c) Pier filing



- 3. Thon Thai Duong Ha
 - a. POL Tank Farm
 - 1. Use of steel bolted tanks presently being staged to construction site 2-3000 bbl tanks, 4-10,000 bbl tanks, 1-1,000 bbl tank (initial increment)
 - 2. Extent of initial construction
 - (a) Site preparation underway
 - 3. Displacement of existing fuel cells
 - 4. 4-6" POL lines 26,796 LF
 - b. POL Water Line Construction
 - 1. Contractor Responsibility
 - (a) Seaload Lines
 - (b) Bay crossing lines
 - 2. 3 MCB Responsibility
 - (a) Spit crossing
 - c. Cantonment Construction
 - 1. Siting
 - 2. Size (est 550 men)
 - 3. Well point potable water source
 - 4. Security
 - 5. (a) Internal NSA
 - (b) External 3d MARDIV
 - 6. Beneficial Occupancy Date
 - (a) Est. 1 Feb 68
 - d. LOC Tan My to Hue
 - 1. Assume the Col Co and Hue ramp site will continue in use for the forseable future.

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g. Planned construction schedules.

schedules

h. Movement of present Marine Security Forces to accommodate construction

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- i. Occupancy on temporary basis of portion of facility by USMC forces to allow rapid disestablishment of present Marine camp and facilitate construction.
- j. Location of Marine Security Forces following completion of facility and occupancy of NSA Detachment.

5. Liaison

3d MARDIV

Base Development - Capt S. J. WYNNE - Zion 860

Kaster Planning - LtCol D. I. MATTHEWS - Zion 865

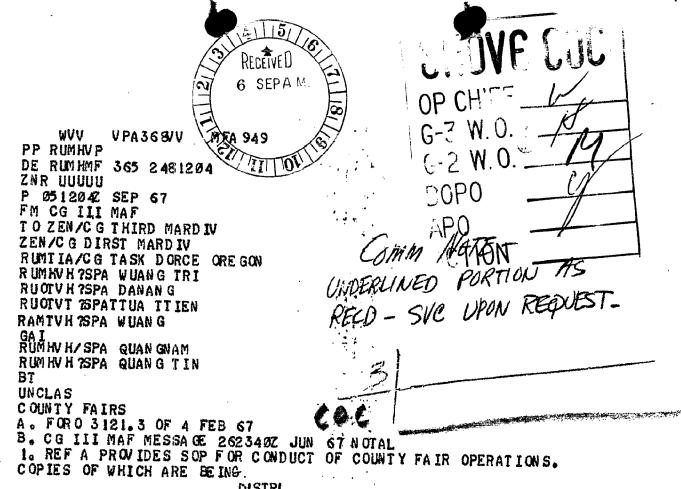
Real Estate - LtCol VOM ORDE - Motley 132

NSA

Security - LCdr J. SMITH
Operations - Cdr JACKSON
Planning - Cdr BARKER

COM 3NCB - Lt H. STANGEL (3d MARDIV Limison)

COM 32 NCR



BUTED BY MAIL TO ALL EPA 'S.

2. REF BREQUIRES COORDINATION WITH III MAF UNITS AND GVN IN

CONDUCTOF COUNTY FAIRS

ROLIEE LASEL TOALLSPA S.

PAGETWORUM HMF 365 UNCLAS
3. IT IS THE RESPONSIBILITY OF U.S. UNIT REQUESTING AUTHORITY TO CONDUCT FAIR TO COORDINATE WITH APPROPRIATE SENIOR PROVINCE ADVISOR IN ALL PHASES OF COUNTY FAIR OPERATIONS. SPECIAL EMPHASIS ON PSYOPS, PUBLIC HEALTH, CHIEU HOI AND PUBLIC SAFETY WILL BE INCLUDED DURING PLANNING AND EXECUTION OF COUNTY FAIRS BY SPAPERE ONNEL.

4. IN ADDITION TO INSTRUCTIONS CONTAINED. IN REF (B), REQUESTS TO CONDUCTO OUNTY FAIRS BY U.S. MILITARY UNITS WILL INCLUDE

STATEMENT THATPLAN HAS BEENCOORD IN A TED. WITH APPROPRIATE SPA.

A-3-COC

Stud-2

why

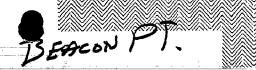
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SEPPE





UL 844 26VV NFD222VV PP RUMFKH DE RUHGUL 0382 2"81624 ZFY_SSSSS 051624Z SEP 67 ZFD FM COMSEVENTHELT TH RUXNTJG/CTG SEVEN SIX PT GUE NA A A / CNO RUHHHQA/CINCPAC RUHHBRA/CINCPAOFLT

INFO RUXFOR/CTG SEVEN NINE PT FIVE RUMFOR/CTG SEVEN ZERO PT EIGHT

RUMFOR/CTF SEVEN SIX RUABOLICTF SEVEN NINE

RUMSMA/C MUSMACV

RUMSBB/COMNA VFOR V

RUMHMF/CG !!! MAF

EVEN ZERO PT TWO PT ONE PT ONE RUMFKE/CTE

RUMFOR/CTF EYN THREE RUMJMSA/COWHIBPAC RUHHFMA/CG FMFPAC

RUABOL/CG FMFPAC (FWD) RUMNYHD/CTF ONE ONE NIVE RUMSBJ/CDRS7TH AIR FOR CE

PAGE TWO RUHGUL 03828 ESC R E T RUMEOR/CTU SEVEN ZERO PT SEVEN PT ONED RUMFOR/CTF VEF SEVN RUMFKH/CG THIRD MARDIY RUMHLA/CG FIRST MARDIY RUMHAW/CGSFIRST MAWD FUMFORGBUGTG SEVENSSKS PT FOUR RUXFOR/CTG SEVEN NINE PT FOUR RUXFKR/CTG SEVEN THREE PT FIVE RUMFOR/TU SEVEN ZERO PT EIGHT PT BT SECRET

CTE GUQMIMOMQ VPASS ADV

NCED COPY TO COMUSMACY

OPERATION BEACON POINT (U) 1. FOR CTG 76.5: TERMINATE OPERATI BEACON POINT Ø SEP 19 7. 2. FOR CHOCK CINCPACIN CIFCPACULLESCANCEL NICKNAMSBEACON POINT 6 SEP 1967.

GP-48 080/235EP



SEC G-3 PHONE SHOVE COC

INVESTATE Q69811E SERIGH

TO: CO THIRD MARDIN THOUSE CO. THE MARDIN

//SECRET//

TASK GROANIZATION/TROOP LIST .

- A. III MAF FORCE ORDER 3121.10
- B. CO THIRD MARDIV #515212 AUD 57
- 1. IAW REF A, THE POLLOWING REPORT IS SUBMITTED:

EQ BE (-) (FEIN)

EQ CO (=)

SERV CO (-)

COMM CO (-)

MP CO (=)

SUB UNIT #4 (-)

3D ITT

7TH III (a)

9TH IT (-)

1ST CIT (a)

LST SECT

17TH ITT (=)

lite it

IST PLT 25TH CIVIL AFFAIRS CO"(USA)

DET-HQ BI

SUB UNIT #2

DIST HP CO

DET COME CO

DONG HA

PHU BAI

SECRET

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06

15th IM

15TH GIT

QLT

THE PLY STEE CIVIL AFFAIRS CO (USA)

DET 9TH IT

DET NO BN

DET HQ CO

DET SERV CO

DET HO BN

DET 1ST GIT

DET 7TH ITT

DET COMI CO

DET 9TH IT

DET HQ BN

DET THE ITT

DET HQ BN

DET SUB UNIT #4

2000 BN, 26TH MAR

RD RECON BN (REIN)

H&S CO

CO A

CO C

3RD FORCE RECON CO

CO D

3KD AT EN (e)

HAS CO

CO A (REIN)

CO B (=)

DANANG

PHONG DIEN

CAMP CARROLL

CAM LO

PHU BAI

PHU BAI

DOEG HA

GIA LE

(OUTDAL)

CAND CHROLL

(8 H5CA1)

那些可从"m

POOR 2 OF // PARTS

SECRET

SECRET	(a E)	_ £3 \$
CO B REAR	<u> </u>	OTA LE
CO C (REIN)	(16 N5OA1)	DONG HA
300 Fank Bn	•	OTA LE
H&S CO	(5 HP873)	CAMP CARROLL
CO B (-) (REII)	(30 MLSA3)	
	(3 M67)	
	(1 M51T(R)	
CO C (REIN)	(26 My8a3)	PHONG DIES
	(3 H67)	
	(1 H51T/R)	• •
CO A (REIN)	(50 HPgv3)	DORG HA
	(3 H67)	
	(1 H5ltvr)	
DET HAS CO	(1 MSLTVR)	
IST AREAC BN		CUA VIET.
HAS CO	(9 INTP=5)	
	(3 LVTP-5 CMD)	
	(1 LVTR-1)	
	(S LVTR-1)	
60 A	(37 LVTP-5)	
	(2 INTP-5 CMD)	
•	(1 IVTR-1)	
CO B (=)	(23 INTP-5)	
1.	(3 LVTP-5 CMD)	
	(1 LVTR-1)	•
2ND PLT	(3 LVTP-5)	CON THIES
PAGE 3 OF	II PAGES	

PAGE 3 OF ALPAGE







ID BUGR BN

PHU BAT

HQ (0) (-)

ENGR SPT CO (=)

CO & (REIN)

DONG HA

DET HAS CO

DET ENCE SPT CO
CO B (REIN)
DET HAS CO
DET ENDE SPT CO
CO C (REIN)
DET HAS CO
DET ENCE SPT CO

CAMP EVANS

COP STOR

DONG HA

JAD SP BN

GIA LE

H&S CO (-)

CO B (REIN)

1ST PLT CO B 1ST AMTRAC BN

(10 LVTP-5)

COL CO

3RD THE CO B 1ST ANTRAC BN

(10 LVTP-5)

(1 WTP-5 (MD)

CO C (REIN)

DONG HA

60 A (e) (MEIN)

1ST PLT (RIM)

MD PLT (-)

COBI THAN TAN

KHE SANH

PHONG DIES

LIH MAR (c) (REIN)

HQ CO (-)

END BN (REIN), MTH MAR

1ST PLT OO G BLT 2/3

35D PLT CO C 38D MT EN

IST BH, LIH HAR (REIN)

NAM HAO

DEP COM PLT HQ CO (RR)

DET HQ CO (3 SHIPER TRANS)

PAGE & OF // PAGES

SECRET



PHU BAI

3RD AT BN (-) (NEIE)

HAS (0) (=)

GO A

CO B (REIN)

200 BLT CO B 9TH MT EN

(8 M-54)

CO C (=) (REIN)

DET MAS. CO 9TH MT EN

(2 OTTERS)

DONG HA

9TH HI BN

Hes CO

DOUGHA

COA

CO B (=)

00 C

TRANSPORT CO

3RD MED EN

PHU BAI

Has co (=)

A 00

00 B

CO C (-)

15 T CLEARING PLT (REIN) CO D 5TH HED BN

CO D (REIN)

DONG HA

3D DENTAL CO (-)

PHUA BAI

3RD MAR (REIN)

CAMP CARROLL

HQ CO

CO D 1ST BN 9TH MAR

BA LONG

3RD BN, 3ED MAR

THON SON LAM

COI

00 E

(D) L (=)

ÇA III

SECRET



157 BN (-). 9TH MAR

CO A

60 B

Co C

9TH MAR

EQ CO

2ND BN (0), 9TH MAR

CO E

.CO G

CO H

300 EN, 9TH MAR

COI

CO K

COL

CO M

JED EN, LITE MAR

co I

CO K

COL

CO M

AND IM (a), SOTH MAR

CO K

COL

26TH MAR (=) (REIN)

SUB UNIT #1 HQ CO 26TH MAR

IST PLT CO C JED ENGR BU

DET DIV ISO

CAMP CARROLL

CAM LO

DEPLIES.

DONG HA

DONG HA

CAM IO

CON THIEN

4

KHE SANH

SECRET



DET DIV PHOTO

DET DIV POSTAL

DET DIV EXCHANGE

LST BN, 26TH MAR (REIN)

DET 3RD SP BN

3RD BN, (-), 26TH MAR

1ST BN (-) (HEIN), 15TH MAR

HQ BTHY

BTRY A

(6-105 HOW ID)

KHE SANH

BERY C

(6-105 HOW ED)

JONG HH

ETRY I (_) 3RD BN, 1274 MAR

(3~105 HOW TD)

DET BIRY W

(3-4.2)

DET LST PROV 155 HOW BERY

(2-155 HOW 10)

DET 2ND PROV 155 HOW BURY

(2-155 HOW TD)

DET 1ST SL BINY 12TH MAR

(2-20" SL)

SUB UNIT#5 HQ BN

CO A (-) 3RD AT BN

(10-M50A1)

CO B 3RD RECON BN

2ND CLEARING PLT CO C 3RD MED BY

DET A101 5TH S. F. CRIP (USA)

LT SECT BYY A 1ST BN ADA AW9SP) 44TH ARTY(USA)(2-M42)

SECT BARY G 65TH ARTY (USA)

(2-1155)

3RD PLT CO B 5RD TANK BN

(5-M48 A3)

2ND PT (-) CO A 3D SP BN

DET GO A 9TH MT BE

DET CO B 9TH MT BN

Pick 2 or 1 picks

SECRET



12TH MAR (-) (REIN)	Table 1	DONG HA
eq btry		•
/ lst 8" how best (-) (rein)	(5-8 * HON(SP))	CAN TO
1ST PLT 5TH 155 GON BIRT	(2-155G(SP)	·
ist searchlight birt ho sect	(3-20" SL)	DONG HA
SECT 3 IST PLT LST SL STRY	(2-20 SL)	•
SECT 3 2ND PLT LOT SL BTRY	(2-20" SL)	CAM LO
235%H CMR DET (USA)	(LAN/TPQ-LA)	DONG HA
ist en, 12th mar (-) (frik)		
STRY C 1ST BN 12TH MAR	(6-105 HOW (TD))	CAMP CARROLL
BERY A LST BN LOTE ARTY (USA)	(6-105 HOW(SP)) -	THON SON LAM
W BERY 3RD BN LZTH MAR	(6-4 ₀ 2#)	BA LONG
BIRY I (a) 3RD BN 12TH MAR	(3=105HOW(TD))	CAMP CARROLL
BURY O LOTH BN 12TH MAR	(6-155 HOW(SP))	CAMP CARROLL
det nome	(1-AN/TPQ-UA)	CAMP CARROLL
SECT 1 2ND PLT 1ST SL BTRY	(2~20" SL)	CAMP CARROLL
and en, lath har (.) (rein)		
eq bthy and en lath mar	. At	DONG HA
BTRY D	(6=105 HOW(TD))	CON THIEF
BIRY E	(6-105 HOW(TD))	CAH IO
BIRK F	(6-105 HOW(TD))	
w biry 1st en, 12th mar	(6-4 ₀ 2")	CON THIEN
3D PLT ARMO AMPHIB CO	(6-LVTH-6)	CUA IET
DET 8TH TAB 26TH ARTY (USA)	(l-an/mpq-lo)	DONG HA
ETRY K (c) LITH BN, 13TH MAR	(4-155 HOW(SP))	
SECT 1 18T PLT 1ST SL BERY	(3-50% ST)	CON THIEN
SECT 3 FOD PLA 1ST SL BIRT	(1-20 " SL)	CUA VIET





3RD IN, 127H MAR (-) (REIN)

	····································	
eg bery		CAMP EVANS
BTRY G	(6-105 HOW(ID))	BAT BAT
BIRZ H	(6-105 EOH(TD))	CAMP EVANS
1ST PROV 155 HOW BURY (-)	(4-155 HOW (TD))	- 12 σ - 1 σ - Δ4 ₄
SND PROV 155 HOW BIRY (-)	(L-155 HOW (TD))	
PLT BERT L LATH BW 12TH MAR	(2-155 HOW(SP))	CHESTERN NAM No
SECT 2, 3RD PLT, 1ST SL FIRY	(2-20° SL)	CAMP EVARS
LTH EN, 12TH MAR (=) (REIN)		PRU BAI
HQ BUILT		
BTRY B JET BN, 13TH MAR	(4.20% ENV(TD))	• .
riei l (-)	(2-155 OUN(SP))	
1ST 155 GUN ETRY (-)	(5-155 GUN (SP))	
SECT 1 3RD PLT 1ST SL BTRY	(2-20° SL)	
COMP ARTY BN		_
BTEX B IST BN LOTH ARTY (-) (USA)	(5-105 HOW(SP))	GIO TIMH
PLT BIRY I LITH BH LJIH HAR	(2-155 HM(SP))	
DET 1ST 8= HOW BTRY	(l-8" How(SP))	
CO F 2ND BN 9TH HAR		
	•	,

238TH CMR DET (USA)

(l-AN/MPQL-A)

SECT 1 2ND PLT 1ST SL BIRY

(2-20" SL)

1ST BN, LOTH ARTI (USA)

Don's Ha

eq birt

SVC HTRX

BIRY C

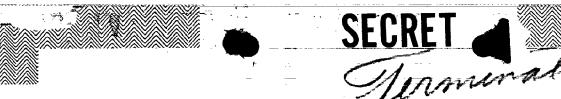
(6-105HOW(SP))

DEF STAY O

(1_105 BOH(SP))

PAGE 9 OF 11 PAGES

SECRET



DRAFTER 3/WNV/gtp SEC G-3 PHONE SHOVE COC

, · · /

DMEDIATE Of 23337 SEP 67

FROM: OG THIRD MARDIV

TO :

FOURTH MAR TWELFTH MAR

SECOND BN TWENTY SIX HAR

THIRD ENOR BN

MEVENTH ENGR EN

INFO: THIRD MARDIV (LESS ACTION ADDRES)

ADC THIRD MARDIV (DECB)

CG III MAP CG FMAW CG FLC

ASG MA

//www.say//

TERMINATION OF OPERATION COMBRELAND

A. MY 2501,012 AUG 67

1. EXECUTE MY 250LOLZ AUG 67 COMMENCING PHASE OUT SCHEDULE NO LATER THAN

10 SEFT AND COMPLETING RYACUATION MLT 15 SEPT.

GF od

CON 574

RELEASED BY

0707244







DRAFTER_	3P/WAL	/1 <u>:</u> =_	and the same
SEC_G-3	PHO E	SHOVE	<u> 205</u>
CWO		A Mark Strategier Stra	क्षेत्रसम्बद्धः सः स्टब्स् स

ENTENDED 09/2057 SEP 67

PROM: GG WITRD MARDIY UG III MAF # OF

LEFO: FIRST AMITAC BE TWEIFTH MARINES MARRO RACON BN MILED ENG BE PSGC FWD OG PIEST NAV

17 36 Repl/

CONTROL AIPHIBIOUS OPERATION ARG/SIF BRAVE (CTG 76.5/79.5)

DO GO THE MAP 3004002 AUG 67

OF IS REQUESTED THAT ARG/SLF BRAVO (CTG 76.5/79.5) CONTUCT A SURFACE

WITH APPRIBIOUS CPARATION IN THE COASTAL AREA OF THE DMZ COMMENCING ON

12 387 67 COMEDURE SHOWN IN REFERENCE (A) MAKES REQUESTED FORCE AVAILABLE

10 MILS DIVISION DURING PRIOD 11-25 SEP 67.

THE MATTER OF THE EASTERN DMZ BORDERED BY NATIONAL

MANUEL OF THE BOR HAI RIVER, THE CULF OF TORKIN COASTLINE, AND A SOUTH RIVER

THE PARTITION FROM ROUGHLY GIO LINE OUTPOST TO THE BEACH, HAS BEEN THE

THE OF EXTENSIVE BUENY ACTIVITY IN RECENT MEEKS. GIO LINE OUTPOST: CUL

FIGURE TO BE FACILITY AND NOW HA COMBAT BASE HAVE BEEN SUBJECTED TO ENGIN . ORTER.

THE THE ARTHUR OF THE 27 CTH WA

PAGINARY AND CONDUCTING AN AGGRESSIVE RECORNALSSAFEE AUTORY AGAINST GIO LIVE

09 12





OCTPOST FROM VANTAGE POINTS LOCATED IN THE WEGION. VC MAIN FORCE UNLESS ARE REPORTEDLY SUPPLIED VIA INFILIRATION ROUTES EXTENDING SOUTH FROM THE BEN HAI RIVER TO THE COASTAL LANDS OF QUANTITAL PROVINCE BELOW THE CUAVIET RIVER. THE GIO LITH VC LOCAL FORCE COMPANY AND THE K-400 LOCAL FORCE COMPANY ARE ACTIVE TROUGHOUT THE POPULATED HATLETS OF GIO LIKE DISTRICT.

3. CONCEPT OF OPERATIONS.

- A. SLF "B" CONDUCTS SURFACE LANDED AMPHIBIOUS OPERATION AND SUBSECULAR SHARCH AND DESTROY OPERATIONS ASSORE IN ORDER TO DESTROY EMANY ROCKET GAPABILITY, FORCES, CACHES AND INTRASTRUCTURE LOCATED IN THE COASTAL ASSAURT OF THE DMZ AND SOUTH.
- B. FIRST AMTRAC BN WILL CONDUCT CONCURRENT OPERATIONS IN SUPPORT OF SLF "B" OPERATIONS BY ATTACKING MORTH FROM PRESENT COSITION ALONG THE CUAVIST RIVER.
- C, THIRD MARDIV COUBAT AND COMBAT SHRVICE SUPPORT ASSUES WILL PROVIDE SUPPORT AS REQUIRED AND APPROPRIATE.

4. ARJAS OF OPER TION.

A. SLF "B": AMPHIBIOUS OPERATION ATHA (AOA) BOUNDED ON THE MAST BY THE GULF OF TORKIN, ON THE SOUTH BY GL(YD73), ON THE WEST BY ROUTS #1, AND OR THE MORTH BY THE BEN HAI RIVER.

PAGE OF PAGES





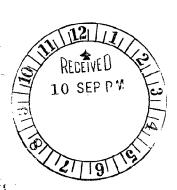


- B. FIRST ANTRAC BN: MORMAL ZONE OF RESPONSIBILITY MORTH OF THE CUA Whet river with forthern limit of advance at GL(YD73) at this time.
- C. BOUNDAY BETWEEN SLF "B" AND FIRST AMTRAC SUBJECT TO ADJUSTMENT PRIOR TO AND DURING OPERATIONS AS MITUALLY AGRETABLE.
- 5. COURDINATING INSTRUCTIONS.
 - A. RECOMMENDED D-DAY 12 SEPTEMB R 57
 - B. H-HUR TBA.
 - G. ASTIMATED DURATION OF OPERATION 5-6 DAYS.
- 6. REQUEST III MAF ADVISE PLANNING STAFF SLF "B" TO REPORT THIRD MARDLY ASAP TO PREPARE PLANS FOR PROPOSED OPERATION.

00 M 400	**
----------	----

RELIASED BY KRITISHA

PAGE OF PAGES





VPA274ZVA 6198719 V PP RUMHVP DE RUHHI OD 2719 2520000 ZNY SSSSS DE RUMFTJM Ø82 2521344 ZNY SSSSS **ZOC** RUMFOR ZON2 -T- IG SEVEN SCK PT FIVE . COMUSMACY GUNLINE

P 091344Z SEP 67 FM CTGSEVEH SIX PT FOUR NEO CE 300 TO AIGFOUR SIX ONE -INFO RUNFOR/CTU SEVEN ZERO PT EIGHT: PJ: NINE RIMNVHE /CTG ONE ONE FIVE PT ONE RMFTUP/CTU SEVEN SEVEN PT EIGHT PT ZERO. SECRET BEACON POINT TERMINATION (U)

A. COMSEVENTHELT OPLAN 101-67

B. NWP 22B, ART 113 C. COMSEVENTHELT 2408382 AUG 67

I. BACKLOAD COMPLETE 091915H5

2. IN ACCORDANCE WITH REF A AND B REQUEST TERMINATION OPERATION BEACON POINT 8 SEP 67.

GP-4

79.1

TORJEO/ODUSISSET STIAS



DRAFTER

PAIORITY

FROM: OF THIRD MARDIY CO III HAF

//Decret//

COUNTY PAIR

- A. FOR 0 3121.3
- ON III NAF 2523402 JUH 67
- C. CO III MAF 05120LZ SEF 67
- OF THIRD MARDIV 1400033 AUB 67
- OF III HAF 22.0640Z AUG 67
- BEF A. B AND C SET FORTH REQUIREMENTS FOR REQUESTING AUTHORITY TO OCCUPANT COUNTY FAIRS. REY D RECOMMENDED GOUNTY FAIR TO BE CONDUCTED IN AP ERUO LY. REF E APPROVED REF D I M PLANNING.
- IAW REF A, B AND C TOLLOWING INTORMATION IS DUENITIZE:
 - TAROUT AREA: A. KEUC LI (IA 522363).
- PARTICIPATION UNITS: B-CO, EL'TS, LEG-LES, EF COMPANY (1804 THE 2" PROVINCE) AND RE PLATOON (PROPE DIES DISTRICT).
- C. PLANS FOR PROVIDING SECURITY FOR THE AREA AFTER THE COUNTY PAIR OPERATION: ONE PF PLATCON (25 PF'S) WILL REMAIN IN DAVLET FOR ONE WEEK. UPON DEPARTURE FERIODIC SECURITY PATROIS WILL BE CORRECTED BY FIF AND USMO units.
 - REASONS FOR SELECTING THE PARTICULAR HAMES?
 - (1) THE HAMLET IS CONTIGUOUS TO AREAS USELED COVERHEADE CONTRA









SECRET •

- (2) CURRENT INTELLIGENCE INDICATES EVIDENCE OF PERIODIC VC ACTIVITY WITHIN THE RANLEY.
- (3) THE AREA IS CAPABLE OF BEING PHYSICALLY CORDONAL OF PROTECTION.
- (4) THE HAMLET WAS SELECTED IN CLOSE COCKTINATION WITH THE DISTRICT
- 3. THE PLAN FOR THIS COUNTY PAIR HAS BEEN COORDINATED WITH THE SPA OF THUM. THIEN PROVINCE.

4. IT IS PLANNED THAT THIS COURTY FAIR WILL COMMENCE \$200308 SEP 67.

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12/1/8/

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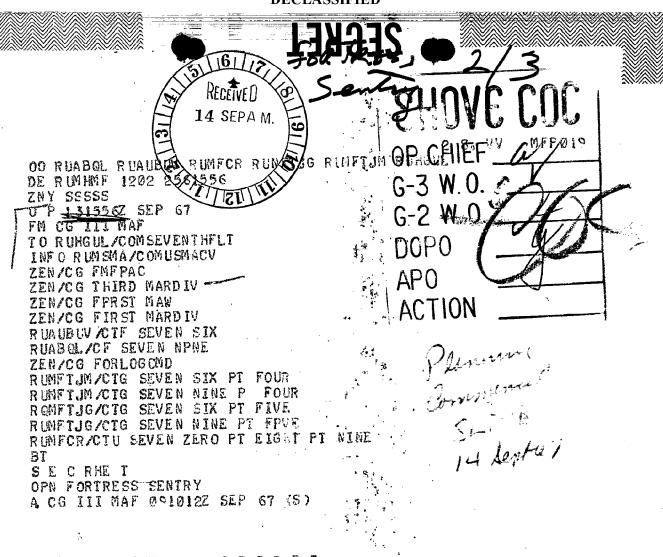
	SECRET		
		SHOVE	COC
79 VPA097ZVA 869 10 RUMHVP 15 RUMFOR 2463 2561Z	RECEIVED OP	OP CHIEF_	M
131521Z SEP 67	14 ŞEPA M. 5	G-3 W.O.	<u></u>
FOR III MAF COC TO RUMFIJG/CTG SEVEN RUMFIJG/CTG SEVEN NIS	XIX PT FIVE	_G-2 W.O. <u>*</u> -DOPO	IW i
INFO RUMFKRV/CTF SEVER RUMHVP/THIRD MARDIV CO	21/21/1	AP0	V
RUMHAW/FIRST MAW OPNS 3T SECRET		ACTION _	
OPN FORTRESS SENTRY	DAME ADED TO COMSEV	/ENTHELT COMMITM	in I
ARC/SLF BRAVO (CTG 75. AREA (BETWEEN CUA VIET 2. PENDING RECEIPT OF	5779.5) ÎN AMPHIE CAND DWZ) COMMENC COMSEVENTHFLI REP	THE C/U 16 SEPT	57.
PLANTING REQUEST YOU E EARLY AS POSSIBLE 14 S	STABLISH LIAISON SEPT 67.	VIIH 3RD MARDIV	AS
3P-4 TOR/13/935/Say	1676 DES 1411)
• · · · · · · · · · · · · · · · · · · ·	(oc)	459	>
	,		

operation Fortress Sentry.

13

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421



PAGE TWO RUM HMF 1202 S E C R E T

B. COMSEVENTHFLT 191030Z SEP 67 (S)

C. COMSEVENTHFLT 101310Z SEP 67 (S)

D. III MAF 300400Z AUG 67

1. REF A, AS APPROVED BY REF B, REQUESTED ARG/SLF BRAVO (CG 76.5/70.5) BE MADE AVAIL AS III MAF RESERVE FOR OPH SWIFT.

2. INTELLIGENCE INDICATES ELEMENTS OF 270TH REGT/BDE (NVA) OPERATING IN AREA EAST OF HWAY ONE BETWEEN DMZ AND CUA VIET RIVER.

3. THIS HQ CONSIDERS ABOVE THREAT MUST BE ELIMINATED IN ORDER CONSTRUCT STRONG POINT/BN PATROL BASE IN AREA EAST OF HWY NR I BETWEEN DMZ AND CUA VIET AND RECOMMENDS THAT ARG/SLF BRAVO CONDUCT ANPHIB OPS FORTRESS SENTEY TAW REF C.IN. 3RD WARDIV AREA TO DESTROY VC/OVA FORCES IN ABOVE AREA.

4. PRESENT INTENT TO COMMENCE OPN O/A 16 SEP GP-4 BT

400/13/1757/MAD/CAN/SCAL) C-6-3/COC/G-2/5/3/3E0

NUMBER 13 15 56

LECKEL DECLASSIFIED



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

2/RDK/mts 3800 Ser: 020257-67 .ll Sep 1967

CONFIDENTIAL

From: Commanding General To: Distribution List

Subj: VC/NVA Base Area Data

Encls

- (1) Base Area 101
- (2) Base Area 114
- (3) Base Area 512
- (L) Base Area 607
- (5) Base Area 610
- (6) Base Area 611
- (7) Intelligence Requirements

l. The Combined Intelligence Center, Vietnam (CICV) has recently published an update of an earlier special study: VC/NVA Logistical Bases and LOC (U). This new study provides information on VC/NVA Base Areas, enemy operational areas, major lines of communication and the enemy's logistical system. This letter disseminates pertinent extracts for planning base area denial operations and general information.

2. Enclosure (7) enumerates CICV intelligence requirements in the form of EEL's for operations conducted in VC/NVA Base Areas. Addressees are requested to submit replies when information becomes known.

By direction

JISTRIBUTIONS

CO, 12th Mar

(3) 3d Mar (3) (20) 4th Mar (3) (3) (6) 4th Mar (3) (6) 4th Mar (3) (6) 3d Recor. Bn (2) (6) 5LF A (3) (6) 5LF B (3) (6) ADC (3)

CONFIDENTIAL

GROUP - L Downgraded at 3 year intervals Declassified after 12 years

g.d.8.

BASE AREA 101

Locations I CTZ, Quang Tri - Thua Thien Provinces, YD 392370, YD 3h0312, YD 300287, YD 280290, YD 2h1392, YD 280440, YD 350464, YD 374410.

Terrains The designated base area is located 10.5 kilometers southwest of Quang Tri city in hilly to mountainous terrain. Elevations range from 10 to 300 meters. The area is covered by dense, discontinuous, canopied, evergreen forest. A number of small streams as well as four large rivers service the area and provide an adequate year-round water supply.

Enemy Activity: Fourteen installations - 3 base camps, 5 general, 1 medical, 3 ordnance, 1 prison and 1 food. Special Agent Reports were heavy in March and remained heavy through June. Imagery interpretation detects 10 strong points and approximately 788 foxholes as well as new trail activity.

Summary: Low level agent reports, Special Agent Reports, and unit sightings indicate that this is an operational base for the 808th and 811th NVA Bns, subordinate to the 6th NVA Regt. The 5th NVA Regt, a newly formed unit, may deploy in this region. The 416th NVA Bn, a newly infiltrated unit subordinate to the 5th NVA Regt, may also deploy in this area.

Enclosure (1)

CONFIDENTIAL

BASE AREA 114 (RAO TRANG)

Locations I CTZ, Thua Thien Province. YD 460136, YD 405190, YD 440245, YD 490245, YD 520220, YD 522200.

Terrain: The designated base area is located 20 kilometers due west of Hue in hilly to mountainous terrain. Generally, the area contains rounded valleys and lies on the leading edge of the mountains located only five kilometers from the coastal plain. The area has good sources of water. The Song Bo is navigable and could support logistical and operational movement. Vegetation is predominately evergreen forest, with brush and grass increasing at lower elevations.

Enemy Activity: The most significant development within the base area has been the greatly increased Special Agent Report activity. There were two unconfirmed Special Agent Reports received in November 1966, two unconfirmed in December 1966, two different confirmed Special Agent Reports and twenty—two unconfirmed in January and seven different confirmed and fifty—nine unconfirmed in February. Elements of the 6th Regiment have been reported in the area, as well as several unidentified companies and battalions.

Summary: The base area functions as a command center, probably for the northern sub-region headquarters. Line of sight communication from the mountain areas in the general vicinity of the base area is possible within a large area from Quang Tri to Da Buc. It is positioned along a national infiltration route reaching from the mountains to the coast.

Enclosure (2)

CONFIDENTIAL

BASE AREA 512

Locations Laotian - DMZ - NVN Border. XD 663752, XD 724683, XD 690658, XD 653673, XD 710760.

Terrain: This base area lies at the west corner of the DMZ at the Laos-Vietnam border. The terrain is extremely rugged, with intersecting multi-directional ridge systems and narrow valleys. Hill 995 (1001) is the prominent terrain feature in this base area. The Bang Haing River flows west across the southern portion of the base area, creating a flat, broad valley which widens as it continues past the southwest corner of the base area. The eastern part of the base area is composed of extremely rough terrain, the headwaters of the Ben Hai River, and presents a serious restriction to free movement, except along stream beds and existing trails. The base area contains the terminus of the motorable portion of route 103 with foot and cart trails continuing south and west.

Enemy Activity: There have been thirteen general storage areas reported within the delineated area. There were reported eleven bivouac areas, one commo-liaison station and eight way stations, seven secondary explosions and four troop sightings totaling one hundred twelve troops. This base area is reported to contain a large staging complex in the vicinity of XD 7h77 consisting of underground shelters and surface structures. There have been numerous reported truck parks and trucks to the northwest of the base area.

Summary: The base area is a motor transshipment point and offloading point for personnel and supplies prior to infiltration.
Vehicles motor south down route 103, offload personnel and
limited supplies, and return to the north. Personnel cross Hill
1001 and continue into the DMZ, stage, enter Laos, and finally
infiltrate southward along the KMLLaos border. Ho village is
thought to be located within this base area in the vicinity of
ID 7374, and is presumed to be a major why station for personnel
infiltrating into RVN. Interrogation and ralliers reports
indicate that it is in Ho village that all NVA marked equipment
and uniforms are exchanged for unmarked equipment and uniforms
used in the south. Infiltrating personnel usually layover here
for several days to rest, organize, and receive medicine, facel
and ammunition for the remainder of the trek south.

Enclosure (3)

CONFIDENTIAL

BASE AREA 607

Location: Laos, YC 550710, YC 600760, YC 620730, YC 550740 YC 600700, YC 480720.

Terrains The base area is located at the headwaters of the Xe Ron River. It includes a series of rounded mountains and river valleys. The base area lies 12 kilometers southeast of A Shau, in a portion of Laos which juts into RVN. Route 923, which follows the Xe Ron River, runs from the intersection of routes 92 and 96 (north-south motorable infiltration routes) eastward to the vicinity of the base area. The delineated area lies astride the accepted personnel infiltration route. Vegetation consists of evergreen forest with some areas of grass in the valley.

Enemy activity: Nine installations are reported throughout the area — two bases and seven food storage areas. Two way stations were also reported within the designated area.

Summary: This base area appears to have two basic missions: is is primarily a transshipment point for logistical supplies supporting personnel infiltration moving along the RVN-Laos border; and it serves secondarily as a relatively secure storage area from which to resupply enemy bases in Thua Thien and Quang Nam Provinces in ICTZ. Little activity has been reported in or around the base area. In late February, infiltration was reported in the northern A Shau Valley. It is quite likely that these reported infiltrations received support from base area 607.

Enclosure (4)