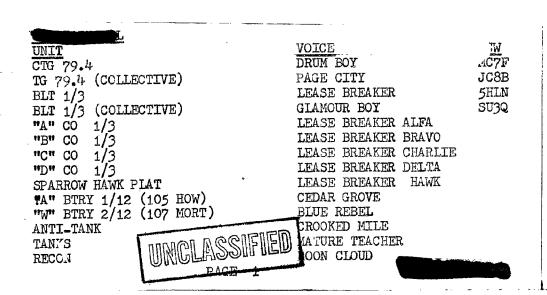


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MEMORANDUM

SUBJ: COMMUNICATION OPER. ING INSTRUCTIONS (CCI)

- 1. THE INFORMATION CONTAINED HEREIN IS CURRENT AS OF TIME OF ISSUE. CHANGES WILL NOT BE PUBLISHED, THEREFORE USERS SHOULD MAINTAIN IT UP-TO-DATE BY REFERENCE TO THE APPROPRIATE MESSAGE OR OPERATION ORDER.
- 2. UPON COMPLETION OF THE OPERATION, THIS PUBLICATION MAY BE DESTROYED WITHOUT REPORT.
- 3. THE INFORMATION CONTAINED HEREIN IS EXTRACTED FROM CURRENT ACP'S, JANAP'S AND VARIOUS COI'S AND IS SUBJECT TO THE SAME RESTRICTIONS REGARDING RELEASE TO ANOTHER NATION AS THE BASIC PUBLICATIONS.



		## 4 ## 6 #		T.7
UNIT		VOICE		<u>_W</u>
AMTRAC		OPTION HOLDER		
FNGINEER		ORANGE TEA		
BEACHMASTER		(BEACH COLOR)	BEET	
SHORE PARTY		PIANO CHAIR		
81 MM MORTAR		LEASE BREAKER	WHISKEY	
		LEASE BREAKER		
106 R R		PANEL WALL		
HMM_263		PICADILLY CIRC	CUS	
L S U		LEASE BREAKER		ALFA
TACLOG ALFA (LPH)			PRODUCT	
TACLOG BRAVO (IPD)	வைகளை		PROCUCT	
TACLOG CHARLIE (LSD)	は に 別 り の 加	LEASE BREAKER		
TACLOG DELTA (LSD)(NERM			PRODUCI	المناسلان الرا
AIR OBSERVER		BEYOND	•	
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UNIT	VOICE CALL	<u>C W</u>
USS SANCTUARY	SANCTUARY	NXKF
USS REPOSE	REPOSE	NST C
USS POINT DEFIANCE	TERESA BRAVO	MMHN
CTF 76	ILLUSION	C7 0G
TF 76 (COLLECTIVE)	TARNISH	H5SU
CTG 76.4	PALLADIUM	C3VM
TG 76.4 (COLLECTIVE)	DEPRECIATE	J5MP
CG III MAF	FRANCHISE	G Y99
CG 3RD MARDIV	SUDDEN DEATH	T8 78
3RD MARDIV (COLLECTIVE)	WARE HOUSE	ZVUD
3RD MARDIV NET	ZOO KEEPER	J70X
MET 4 BOT MAR	SCAT	9QF 7
1/4 INDUM A CONTINE	PERMISSION	LY60
2/4 UNGLAJJUTUEW	RIDGE BEAM	HJ21
PAGE 4	<u> </u>	COMPTO PAINTAI

UNIT VOICE CALL 3/4 12TH MARINES TODAY rZ4Y PARKGREEN Y14E 1/12 MORTGAGE 539Q 2/12 PIED PIPER 2BRS 3/12 POLISH 7PKT 4/12 PRETEXT Z32L FSCC (PHU BAI) SUDDEN DEATH BAILEY FSCC (RLT_4) SCAT BAILEY DRUM BOY TWO FOUR CTG 79.4 LNO TO RLT_4



PAGE 5

TO EXPEDITE THE RAPIL RANSMISSION OF FREQUENTLY RECU ITEMS AND REDUCE TRANSMISSION TIME, THE FOLLOWING BREVITY CODE WILL BE UTILIZED.

ENCODE THRUST POINTS DANCING

WALL FLOWER

GYPSY DOCTOR

DENTIST

HAWK TIGERS

SPOOK SNAHES

KLONDIKE

MEANING POSITIONS MOVING SECURE PATROL INSERTION

EXTRACTION REACTION FORCE

CAS

UH_1E (ARMED) **ILLUMINATION** LISTENING POSTS

PAGE 6

ENCODE LIGHTING BELL BOOK CANDLE SALT PEPPER MOUSE TRAP

MEANING AMBUSH KIA WIA MIA AMMUNITION WATER

WITHDRAWAL

PAGE 7

CONFIDENTIAL NET SLF TAC # 1 (P) (S) SLF TAC # 2 (P) (S) BLT TAC # 1 (P) (\$) BLT TAC # 2 (P)	FREQUENCY 39.75 MC 56.55 MC 9824 KC 3408 KC 35.95 MC 34.1 MC 60.85 MC	DESIG M-530 M-807 M-311 M-333 M-461 T-20 M-893
(S) "A" CO 1/3 TAC "B" CO 1/3 TAC "C" CO 1/3 TAC "D" CO 1/3 TAC "D" CO 1/3 TAC	43.45 MC 37.85 MC 42.75 MC 57.85 MC 44.95 MC	M-598 M-499 M-585 M-833 M-634 CONFIDENTIAL
CONFIDENTIAL NET SPARROW HAWK 81 MM MORTAR COF SP CONTROL/TACLOG TANK CMD ANTI_TANK CMD ENGINEER CMD RECON CMD AMTRAC CMD LZ CONTROL (3RD MARDIV) HST LOGISTICS ARTY/NGF AIR SPOT SFCP LOCAL NGF CONTROL/SUPPORT ARTY COMMAND/FD PAGE 9	FREQUENCY 40.15 MC 45.55 MC 37.15 MC 23.5 MC 26.5 MC 36.45 MC 44.25 MC 43.05 MC 35.2 MC 30.3 MC 46.9 MC 32.1 MC 3825 KC 45.2 MC	DESIV M-53c M-644 M-489 M-375 M-1346 M-471 M-622 M-591 M-442 M-1116 M-665 M-1141 M-338 (N-9) M-639 ONFIDENTIAL
CONFIDENTIAL NET SFC SPOT # 1 SFC SPOT # 2 ARTY COF # 1 ("A" BTRY 1/12) ARTY COF # 2 ("W" BTRY 2/12) TACP LOCAL HNM-263 SQUADRON TAC MED-EVAC AIR OBSERVER HD-1 HD-2 HD-3 (P)/TAO(S) HELO COMMON/ARC-2 TAC (P) TAR-1 PAGE 10	FREQUENCY 35.35 MC 43.35 MC 37.6 MC 46.75 MC 34.5 MC 40.4 NC 35.5 MC 33.3 MC 326.6 MC 326.6 MC 312.5 MC 280.2 MC 5346 KC 41.2 MC	DESIGN-10 N-10 M-596 M-496 M-662 T-21 M-542 M-448 T-19 H-11 H-12 H-13 SILVER H-1 H-3 CONFIDENTIAL

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<u>NET</u> 12TH MAR FIRE CONTROL	(P)	60.9 MC	M-094
	(s)	52.4 MC	M-737
12TH MAR REGT FIRE DIR #	2	39.65 MC	M_528
12TH MAR SPOT # 1		40.7 MC	M-547
12TH MAR SPOT # 2		58.8 MC	M_852
1/12 BN COMMAND	(P)	7418 KC	M_170
2, , ,	(S)	37.5 MC	M_494
1/12 BN FIRE DIRECTION	(P)	3224 KC	M-68
,	(5)	61.8 MC	M-914
2/12 BN COMMAND	(P)	3925 KC	M_91
27 22 22 22 22 22 22 22 22 22 22 22 22 2	(s)	34.4 MC	M_434 .
2/12 BN FIRE DIRECTION		54.4 MC	M-763
3/12 BN COMMAND	(P)	3522 KC	M-81,
21	(s)	35.6 MC	M - 450
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NET 3/12 BN FIRE DIRECTION	(P) (S)	FREQUENCY 6935 KC 36.6 MC	M 107 M_474
4/12 BN COMMAND	(P) (S)	7775 KC 39.95 MC	M -17 6 M - 481
4/12 BN FIRE DIRECTION	(P) (S)	3135 KC 38.4 MC	M-58 M-508
SLF ARTY IN	(P) (S)	46.2 MC 7387 KC	M - 657 T - 7
IPD LAND/LAUNCH AREA TACP LOCAL		334.6 MC 42.8 MC 312.2 MC	H_23 M_586
HOSPITAL SHIP (APPROACH CORADIO RELAY SLF "T" SLF "R"	OMI)	56.7 MC 64.9 MC	M-810 M-980
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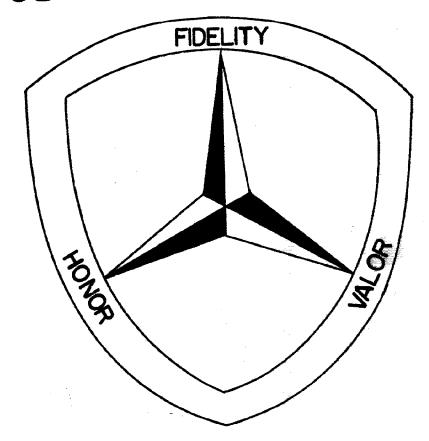


3rd Marine Division Command Chronology May 1967

Annex 9 Supporting Documents

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Encl 1
        COI May 1967
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            May 1967
                       Subj: Visit of Lt Gen Victor H. Krulak, CG, FMFPAC.
        Bro
             010655 Z
                       Subj: Operation Cumberland
     3
       Msg
     4
             020400 Z
                       Subj: Operation Cumberland
       Msg
             021000 Z
                       Subj: Ashau Valley Fire Support Base
       Msg
     6
                       Subj: Continuation of Operation Shawnee
             021223 Z
       Msg
     7
                       Subj: Continuation of Operation Shawnee
             021235 Z
       Msg
    8
             021352 Z
                       Subj: Staff Augmentation, Headquarters 3rd Marine Division
       Msg
    9
       Msg
             031619 Z
                       Subj: Ashau Valley Fire Support Base
    10
       Msg
             050205 Z
                       Subj: Staff Augmentation, Headquarters , 3rd Marine Division
    11
             071300 Z
                       Subj: Ashau Valley Fire Support Base
       Msg
    12
       Msg
             071335 Z
                       Subj: Operation Cumberland
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       Msg
             101407 Z
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             190646 Z
                      Subj: Unit Locations
                       Subj: Prairie IV Operations
             211045 Z
    16
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                       Subj: Night Positions
    17
       Msg
             231732 Z
                       Subj: Bear Bite NGFS
    18
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             290428 Z
    19
                       Subj: Concept of Operation, SLF ALPHA
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       Msg
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       Msg
             300954 Z
                       Subj: Operation Bear Bite
    22
                       Subj: 1st CIT/3rd Mar Div, Intelligence Estimate
    23
       TEE
             31 May
    24
       Msg
             310054 Z
                       Subj: Operation Bear Bite Frag Order #1
    25
       Msg
             310400 Z
                       Subj: Bear Bite NGFS
    26
       Msg
             311530 Z
                       Subj: Tired Float SITREP #J91
    27
             281601 Z
                       Subj: Bear Bite SITREP #1
       Msg
                       Subj: Belt Tight SITREP #1
             192354 Z
    28
       Msg
                       Subj: Belt Tight SITREP #2
    29
             200314 Z
       Msg
                       Subj: Belt Tight SITREP #4
             210419 Z
    30 Msg
                       Subj: Belt Tight SITREP #6
             220339 Z
    31 Msg
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             221554 Z
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                       Subj: Belt Tight/Hickory SITREP #8
             230304 Z
    33 Msg
             231515 Z Subj: Belt Tight/Eickory SITREP #9
    34 Msg
             240315 Z Subj: Belt Tight/Hickory SITREP #10
    35 Msg
             250339 Z Subj: Belt Tight/Mickory SITREP #12
    36 Msg
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3D MARINE DIVISION



VIETNAM



VISIT OF

LTGEN VICTOR H. KRULAK

COMMANDING GENERAL

FLEET MARINE FORCE, PACIFIC

MAY 1967

E.J. 2

SECRET

Ser: 005Al2367

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

BROCHURE

LIEUTENANT GENERAL VICTOR H. KRULAK SENATE PREPARDINESS SUBCOMMITTE

-6 MAY 1967 2 NOV 67

COMMANDING GENERAL

MAJOR GENERAL BRUNG A. HOCHMUTH

ASSISTANT DIVISION COMMANDER

BRIGADIER GENERAL MICHAEL P. RYAN

CHIEF OF STAFF	COLONEL ALEXANDER D. CEREGHINO
ASST CHIEF OF STAFF, G-1	LTCOL CHARLES S. KIRCHMANN
ASST CHIEF OF STAFF, G-2	LTCOL LEMUEL C. SHEPHERD III
ASST CHIEF OF STAFF, G-3	COLONEL EDWARD E. HAMMERBECK
ASST CHIEF OF STAFF, G-4	COLONEL JOHN F. MENTZER
ASST CHIEF OF STAFF, G-5	COLONEL EDWARD R. MCCARTHY

DOWNGRADE AT 3-YEAR INTERVALS; DECLASSIFIED AFTER 12-YEARS,

SECRET

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G-3 BRIEFING OUTLINE FOR CG FMFPAC

I. PURPOSE. To review current dispositions of Division units, combat operations in progress, and future plans.

II. MAIN IDEAS

A. Current Dispositions

- 1. Units remaining in Danang.
- 2. Phu Bai Combat Base.
- 3. SHAWNEE OA.
- 4. Dong Ha PRAIRIE IV OA.
- 5. Khe Sanh.

B. Current and Projected Operations

- 1. Phu Bai TAOR.
- 2. SHAWNEE.
- 3. PRAIRIE IV.
- 4. SLF Operations.
- 5. Operation FIREBREAK

C. Status of 3d Marine Division CAC Program

- 1. Present 4 CAC Hq, with total of 22 CAPs.
- 2. Planned expansion.

III. SUMMARY: The return of 3d Marine Division Control of the 9th Marines (-) plus the regimental slice of supporting units has increased the Division capability to accomplish assigned missions and tasks. The availability of an SLF has further provided additional flexibility; however, the availability of total assets is still marginal when viewed in the light of increasing commitments including the two major jobs of opening and manning of the trace between Gio Linh and Con Thien and the upgrading of Highway 547 leading to the establishment of an artillery outpost to cover the A Shau Valley.



NARRATIVE

G-3 BRIEFING FOR CG FMFPAC, 6 MAY 1967

General KRULAK. The period since your last visit of 8 March has been characterized by an increased tempo of operations in the Division AOR. You will recall PRAIRIE II activity of late February and early March, north and northwest of Cam Lo, which had flared just prior to your last visit. This tempo continued on into PRAIRIE III when the SLF with BLT 1/4 landed in a timely fashion on the beaches east of Gio Linh and by helo west of Geo Linh.

Khe Sanh activity has varied from minor reconnaissance contacts to the outburst of activity in the middle of March when we reinforced Khe Sanh temporarily with an additional company. This lasted only a few days. Then very recently, Khe Sanh activity greatly increased, with the major contact with the enemy by platoons of B/1/9 on 2h April 1967.

CHINOOK followed by BIG HORN operations have varied in size due to requirements during the period to shift infantry assets north into the PRAIRIE area. We did, however, conduct a sweep with 1/9 (-) in the "STREET WITHOUT JOY" area and conduct a coordinated ARVN/USMC search and destroy operation through the Co Bi-Thanh Tan area and the immediate high ground to the southwest.

Operation OREGON was very welcome to the 3d Marine Division. The northerly orientation of U. S. Forces into I Corps area provided us with Headquarters, 9th Marines, two infantry battalion plus the regimental slice of reinforcing units. This enabled us to beef up our forces in certain areas of our AOR and proceed with desired plans.

Here is a brief look at our current dispositions (as of 2 May).

Map 1:250,00, showing major dispositions as follows:

DANANG (3d MarDiv units OPCON lst MarDiv)

lstBn, 26th Marines plus a BLT slice of supporting

elements.

PHU BAI

Hq, 3d Marine Division

RLT 26 (Fwd)

3dBn, 26th Marines

4thBn, 12th Marines



DESCRIPTION OF THE PERSON OF T

GIA LE

3d Tank Bn

3d Engr Bn

3d AT Bn

3d SP Bn

SHAWNEE

Hq, Lth Marines

2dBn, 9th Marines

-2dBn, 26th Marines

2dBn, 4th Marines

3dBn, 12th Marines

1st 8m How Btry

KHE SANH

2dBn, 3d Marines

3dBn (-), 3d Marines

Prov Arty Bn (Cmd Gp, 2 Btrys)

PRAIRIE IV

Hq, 3d Marines

3dBn, 9th Marines

3dBn (-), 3d Marines (Rear)

9th Marines

lstBn (-), 9th Marines

DECLASSIFIED

1stBn, 4th Marines



12th Marines

1stBn, 12th Marines 2dBn (-), 12th Marines 2dBn, 94th Arty USA 1stBn, 40th Arty USA

lstBn, lilth ADA USA

GIO LINH

Composite Artillery Battalion

CUA VIET

1st Amtrac Battalion

Our artillery is disposed as shown on the Map: (As of 2 May)
Map 1:250,000, illustrates artillery dispositions as follows:

PHU BAI

- 6 105mm How (TD)
- 5 155mm How (TD)
- 6 155mm Gun (SP)
- 1 8 inch How (SP)

SHAWNEE

- 18 105mm How (TD)
- 4 155mm How (SP)
- 5 155mm How (TD)
- 5 8 inch How (SP)

KHE SANH

- 12 105mm How (TD)
- 2 155mm How (TD)
- 3 4.2 inch Mortar

DECLASSIFIED

1-4 DECLASSIFIED was a superior

PRAIRIE IV

- 18 105mmHow (TD)
- 18 105mm How (SP)
- 11 155mm How (SP)
- 12 175mm Gun (SP)
 - 5 107mm Howtar
- 2 4.2 inch Mortor
- 6 LVTH 6

CURRENT AND PROJECTED OPERATIONS:

PHU BAI. The vital area defense battalion continues to be charged with a multiplicity of tasks running from the major job of defense of the Phu Bai Vital Area to squad size security forces for hydrographic surveys in the area. This battalion capability is stretched to the maximum. In order to free it as much as possible from defense duties, tenant organizations are charged with manning sections of the perimeter, but under the overall coordination of the resident infantry battalion. This permits infantry patrolling in the mortar belt.

At present, one company is conducting a GOLDEN FLEECE operation, one company normally operates in the Phu Loc District, the third company operates in and around the Phu Bai area mainly in the Troui River and Gia Le areas. The fourth company is kept close to home base for many and varied tasks including ROUGH RIDER security, SPARROW HAWK force, and other miscellaneous tasks.

In response to a COMUSMACV requirement, this Division has been tasked to open Route 547 southwest of Hue for a distance of 9½ miles past Nam Hoa District Headquarters. At that point an artillery fire support base will be established to deliver 175mm gun fires into the A Shau Valley. Subsequently, this route will be extended into the A Shau Valley to connect with Route 548.

To establish the fire support base within a 30 day period, it is estimated that two force engineer companies, a bridge platoon, and one infantry battalion with normal support is required. To extend the road into the A Shau Valley will require an additional reinforced infantry battalion for security.

The project was initiated on 26 April, using available resources. The responsibility for securing the area and protecting the engineer effort has since been assigned to Headquarters, 26 Marines. The engineer mission has been assigned to the 3d Engineer Battalion, to be accomplished using primarily force engineer units made available by CG, III MAF. It is expected that the 175mm gun batteries to occupy the fire support base will be made available from external sources. Headquarters, 26th Marines, in addition, will plan for operations to locate and destroy VC Base Area 115 and for operations into the A Shau Valley when required forces are available.

SHAWNEE. This multi-battalion ARVN/USMC operation commenced on 22 April with the preparation phase during which artillery was staged forward in order to cover the deep helicopter penetration scheduled for the following day. In addition, fixed wing strikes were run to open up selected landing zones which had previously been hit by ARC LIGHT strikes.

On 23 April, five infantry battalions (3 ARVN and 2 USMC) were helolifted deep into the reported VC Base Area $11l_4$.

Only minor contacts have been made to date. The ARVN force uncovered, however, several large rice caches plus other caches of ammunition, clothing and communications equipment. The operation continues with search operations to discover the enemy base area or deny the existence of such an area.

PRAIRIE IV continues with extensive reconnaissance and infantry patrols in order to detect NVA/VC movement in the critical areas leading into vital installations.

The enemy has been very active in its harassing mortar, artillery and rocket attacks on Camp Carroll, Gio Linh and, very recently, the rocket attack on Dong Ha. These are evidence of the enemy capability in this line. The bulk of infantry assets in Northern Quang Tri are tied to fixed positions, thereby greatly reducing flexibility and capability to react in graduated strengths required in each specific situation. Static positions such as the outposts at BaLong, Cua and CaLu plus security for artillery position at Gio Linh, the Gio Linh - Con Thien Trace, Rockpile, and the Khe Gia Bridge account for almost three infantry battalions.

KHE SANH. The General is very aware of the enemy activity west of Khe Sanh airstrip which required heavy reinforcement of the rifle company at Khe Sanh. The bloody 24 April contact of two platoons of B/1/9 resulted in the present vicious encounter with a determined, tenacious North Vietnamese force estimated a a heavily reinforced regiment. An enemy force which could only be driven out by sheer weight of supporting arms. The enemy was cleverly hidden and covered in well constructed bunkers and fighting holes, armed with excellent weapons, supported by mortars and heavy machine guns and determined to stay.

SLF OPERATIONS. This Division has been fortunate in obtaining SLF's in the past. The General is aware of the timely and successful operations of the two SLF operations in Northern Quang Tri, DECKHOUSE IV, and recently, BEACON HILL I.

The 22 April SLF landing on the beaches of Huong Dien District was smoothly executed and was beginning to produce results in the Song O Lau area which separates Thua Thien and Quang Tri Provinces; however, the sudden flareup of activity in Khe Sanh required the air lift of the Battalion on 26 April into Khe Sanh.

This Division has requested the punch of the SLF for other areas within the 3d Division AOR. These areas are: A return to the Houng Dien area as mentioned above, the attack into the heavily VC infested area in the Phu Thu District, north and west of Phu Bai, and into the Phu Loc District in the southern portion of the AOR.

OPERATION FIREBREAK. This name has been informally used by this Headquarters for the operation conducted in the cutting and clearing of the 200 meter swath from Gio Linh to ConThien. Engineers of the 11th Engineer Battalion, plus a small assist by ARVN engineers, did the clearing while being protected by Marines of 1st Battalion, 4th Marines, reinforced by tanks and AmTracs.

Twenty-one USMC and 4 or 5 ARVN bulldozers were employed daily during the operation completing the original swath in 21 days. The trace is now being widened to 600 meters and a 500 meter strip is being cut around the Con Thien CIDG Camp. In addition, the first observation tower has been emplaced - the first of twelve to be installed. Manning and security requirements will require an infantry battalion headquarters plus three companies, one of which will be an ARVN rifle company which will be integrated into the organization assigned to the trace.

REACTION PLANS FOR RD PROTECTION

There are strong indications that the enemy will continue and increase attacks on low level government structures with the dual objective of destroying existing symbols of government and of disrupting the RD program. Many of these low level government activities possess a minimum capability for self-defense - and consequently require that we possess the capability for prompt reaction if we are to maintain the integrity of these government agencies and outposts, and if we are to inflict maximum damage to attacking forces

To meet this requirement, planning conferences have been held with the lst Division, ARVN during March and April 1967, who in turn have contacted sector and sub-sector officials in order to gather data necessary to prepare plans and to execute relief operations.



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Basic agreements have been entered into by the two commands for the commitment of reaction forces, ARVN and/or USMC, in support of low-level GVN organizations and RD cadres. Districts have been divided, with primary responsibility for reaction being assigned either to USMC or to ARVN forces, depending upon location of friendly forces. The responsibility for reaction in these Districts has been further assigned to Regiments and/or Battalions of the Division based on their present locations.

Interim plans are operational at present, however, detailed information as to location, strength, composition, physical plant etc., of each of the Districts is being obtained from the 1st Division, the helicopter squadron has just completed HLZ surveys in Thua Thien Province, and the Division G-3 is preparing a "detailed" plan to support this requirement.

It is imperative that the symbol of government control be protected and if necessary, restored immediately to demonstrate the continuity and solidity of the Government of Vietnam. However, it is also necessary to be realistic. There must be a significant increase in the self-defense capability of these installations, to enable them to hold-out until relief forces arrive. Currently the reaction time for the required helicopter lift is two hours. It must also be recognized that committing a reaction force at night into these areas would be extremely difficult.

COMBINED ACTION PROGRAM

The General is very aware of the III MAF Combine Action Program and its present status and plan for future expansion.

The General's briefing book contains detailed information on the status of the Division's CAG Program and future plans for expansion. The worth of this program has been proven within this Division by the many fine contributions made by the CAC's not only in military security and protection provided to the hamlets and villages but in their Civic Action and RD contributions.

SUMMARY

The recent return to 3d Marine Division control of the 9th Marines (-) plus the regimental slice of supporting units has increased the Division capability to accomplish assigned missions and tasks. The availability of an SLF has further provided additional flexibility; however, the availability of total assets is still marginal when viewed in the light of increased enemy activity and the increasing commitments including the two major tasks of opening and manning of the trace betwen Gio Linh and Con Thien and the upgrading of Highway 547 leading to the establishement of an artillery outpost to cover the A Shau Valley.





G-3 PLANS

Following is asummary of the principal operation plans which are currently being developed and/or are in initial phases of execution.

- a. PRACTICE NINE. Projected operations stem from a USMACV Requirements Plan of 26 January 1967 and will, when executed, have a significant impact upon 3d Marine Division operations and the Division Area of Responsibility. Preliminary preparations are being initiated by USMACV. Further description is omitted due to the plan's security classification, TOP SECRET LIMDIS.
- b. RELIEF OF CIDG CAMPS. The 3d Marine Division has a mission of reacting to enemy attacks or threats of attacks on CIDG Camps at Lang Vei (6,000 meters southwest of Khe Sanh) and at Con Thien (camp opened in late April 1967). Plan for relief of Lang Vei has been completed and promulgated; plan for Con Thien is being prepared. Plans provide for artillery support, air support and the deployment of troop units to destroy attacking forces.
- c. RELIEF OF IOW LEVELGVN STRUCTURES. Plans are being prepared, in coordination with the 1st Infantry Division, ARVN and Sector Commanders, for reaction forces to relieve District Headquarters, GVN outposts and Revolutionary Development Hamlets when under enemy ground attacks. Plans will provide for artillery support, air support and deployment of rapid reaction forces by helicopter or overland movement to counter and destroy attacking forces.
- d. SLF OPERATIONS. In support of planned operations during summer months, the following SLF and/or multi-SLF operating areas were proposed.
- (1) Quang Dien, Huong Dien and Phong Dien Districts of Thua Thien Province. Dependent on availability of forces, this operating area was to be enlarged to include portions of the Hai Lang National Forest.
 - (2) Phu Thu and Vinh Loc Districts of Thua Thien Province.
 - (3) Phu Loc District of Thua Thien Province.
 - (4) Hai Lang District of Quang Tri Province.

The above listed operating areas are well suited to capitalize upon the unique capabilities of the landing force. Intelligence also indicates that the recommended operating areas are critical areas in the enemy's summer campaign plans against the RD programs and are also the enemy's primary rice collection areas.



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Operation BEACON STAR, and SLF landing in Huong Dien District commenced on 22 April 1967. Phase II of BEACON STAR, a search and destroy operation to the southwest astride Song O Lau river, was cancelled on 26 April 1967 due to heavy contacts in the Khe Sanh area. Three companies and a battalion command group from BLT 2/3 were airlifted to Khe Sanh. The remainder of the SLF backloaded and proceeded to the Cua Viet river. The direct support artillery battery and fourth rifle company was off loaded and airlifted to Khe Sanh.

e. A SHAU FIRE SUPPORT BASE. In response to a USMACV requirement, the 3d Marine Division has been tasked to develop plans for establishment of a fire support base from which 175mm gun fires can be delivered into the A Shau Valley. The requirement includes opening Route 547 southwest from Hue a distance of about 22 kilometers, at which point the fire support base will be established, and subsequently extending this road into the A Shau Valley.

A plan for accomplishment has been prepared. It provides for initially upgrading the existing route to the minimum extend required to establish and support the fire support base. Subsequent operations would continue to improve the route, as well as extend it to connect with Route 548 in the A Shau Valley. Actions in accordance with the plan have been initiated, including air and ground reconnaissance and upgrading the route from Hue to the selected crossing site on the Song Huong near the Nam Hoa District Headquarters.

The requirements for security operations are expected to be extensive. This route is considered to be of importance to the enemy as a line of communication into Nam Hoa District and Hue and vicinity. Concomitantly, the execution of the plan will add significantly to the security and wellbeing of the populace in these areas and to the interdiction of enemy bases and lines of communication.

- f. ELECTION PROTECTION PLAN. GVN village and hamlet elections are being conducted during the period 2 April to 16 June 1967 in Thua Thien and Quang Tri Provinces. The Division assists in the security of designated village/hamlet elections, in coordination with District Chiefs, by conducting patrol and ambush operations in areas contiguous to election locations. Date and location of elections are published to Division units on a weekly basis for compliance with published policy and guidance for US forces.
- g. RICE PROTECTION PLAN. Golden Fleece operations are being conducted in Thua Thien Province during the period 15 April through 31 May 1967. Concept includes daylight patrol activity and night ambushes, and integration of CAC operations in designated areas. 3d Bn, 26th Marines is presently conducting company (rein) Golden Fleece operations in the Truoi Bridge area of Phu Loc District.

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ARTILLERY INTO DMZ & NVN

During a routine flight over the DMZ on 22 February 1967 an Air Force Forward Controller reported receiving automatic weapons fire from an estimated 3-5 Anti-Aircraft positions at YD 047808. A fire mission was processed by 2d Battalion, 94th Field Artillery Group at Camp J. J. Carroll. At 1332 on 22 February, the 175 guns fired into the DMZ. The Forward Air Controller reported that the automatic weapons firing ceased and heavy damage was inflicted on the AA positions. The incident was reported to COMUSMACV via CG III MAF. On 23 February CG III MAF was briefed on Forward Air Controller sightings and enemy activity in the DMZ.

On 25 February, at 1943, authorization was received from COMUSMACV to fire into the DMZ and NVN to the maximum range capability of the weapons under operation control of the 3d Marine Division. Thus, Operation HIGHRISE, became a reality.

The Composite Artillery Battalion displaced to Gio Linh on 26 February to make maximum use of weapons capabilities and terrain available to the Division. The unit, consisting of four 175mm guns, six 105mm Howitzers, and later three 90mm Tanks fired the greatest percentage of missions into the DMZ/NVN. 155mm Howitzer fire is also used in Operation HIGHRISE, from batteries emplaced at Dong Ha and Cam Lo. AA/AW positions and infiltration routes lead the list of targets in Operation HIGHRISE.

Observation of the DMZ/NVN area is accomplished chiefly through use of 12th Marines air observers. This plan has not been fully implemented due to the number of missions needed for observation around Gio Linh and Prairie area. Air observers from 12th Marines are presently using four US Army aircraft which are based at the Dong Ha airfield. Air Force and Marine observation aircraft are also used when available to obtain target information of this area.

Battle damage assessment of the DMZ/NVN area is accomplished through both visual means and photo imagery. Both indicate that artillery fire has been effective, with extensive cratering in many areas. Perhaps the best indication of effectiveness of this operation is the number of mortar and artillery attacks directed against Gio Linh,



Following is a recap of Operation HIGHRISE as of 302400 April 1967:

			MISSIONS		
	WEAPON	OBSERVED	UNOBSERVED	LEAFLETS	TOTAL
1,	90mm		365		365
2 -	106mm		5		5
3,	105 mm	21	770	1	792
4.	155mm	8	78		8 6
5.	175mm	39	1556		1595
		AMM	UNITION EXPEND	ITURE	
	WEAPON	HE	WP	LEAFIE TS	TOTAL
1.	90mm	5696	1458		6154
2.	106mm RR	148			48
3.	105mm	15,487	1379	1	16,867
Ţŧ °	155mm	755	19		774
5.	175mm	24,315			24,315
TOT	AL	46.301			18.158

SECRET

Fire Support Coordination For Project HIGHRISE (DMZ/NVA)

The enemy has reacted to Operation HIGHRISE by attacks on Gio Linh, Con Thien and Dong Ha, returning a large volume of mortar, artillery and rocket rounds. These actions tend to indicate that friendly artillery fires are achieving desired results. Despite the 48,000 plus rounds which have been fired since its inception, two factors are hampering an even more aggressive prosecution of this program: A recent restrictive ammunition supply rate and the preeminence of aircraft in the area. In the first instance, recent logistic restrictions dictate the number of targets that can be attacked daily. An allowed expenditure of 26 rounds per day per tube of 175mm guns established a maximum of 312 rounds, although the actual number fired in any 24 hour period is reduced in order to build a reserve to be used in emergencies. An average of 19 targets are engaged with 190 rounds. The target list contains in excess of 1100 targets to which additions are made with continued observation. Targets found undamaged after a mission are rescheduled. This artillery program is apparently in competition with the 7th Air Force whose aircraft operate daily and at night within the fire capability of the Gio Linh and Camp Carroll positions. Whenever aircraft penetrate this air space either the USAF ground control facility at night or the airborn controller during daylight hours declares an artillery cease fire. These periods have been as extensive as 8 hours. Coordination conferences with 620th Tactical Control Squadron, USAF, 20th Tactical Air Support Squadron, USAF, and 7th Air Force Headquarters have been held and plans for additional conferences are being made to establish air corridors, programmed targeting, fire fans and other coordination procedures designed to permit attack simultaneously by air and artillery on a non-interference basis.

Fire Support Coordination for Project Delta Operations

On 13 April 1967, CG III MAF directed Delta Force operations in western Thua Thien Province from 17 April through 15 May under operational control of CG III MAF. After coordination with Detachment B-52 of 5th Special Forces and the 3d Marine Division FSCC, CG 3d Marine Division promulgated coordination measures with the intention to ensure that there would be a single agency designated to control fire support of Delta forces and forces which are operating in contiguous areas under OPCON of CG, 3dMarDiv. The measures included cancellation of those portions of Specified Strike Zones within the Delta Operational Area and forbade airstrikes, TPQ-10 controlled bombing or artillery fires to be placed in this zone without prior clearance of 3dMarDiv FSCC (Phu Bai). To permit maximum freedom for air strikes against targets of opportunity and to provide ground areas secure from air attack and artillery fire, daily liaison is effected with Detachment B-52.

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The Division Fire Support Coordinator, being provided with wing targets from FMAW G-3, establishes, in conjunction with B-52 representatives, a line embracing the essential elements of a tactical bomb line. The area cleared for FMAW air operations within Delta Operational Area is telephoned to the FMAW G-3 section in time to be included in the Wing Frag order for the next 24 hour period.

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Provisional 155mm Howitzer (Towed) Batteries

The 1st 155mm How Provisional Battery (TD) is presently participating in Operation SHAWNEE from a forward artillery position in the upper Co Bi Thanh Tan Valley. The 2d Provisional Battery is supporting operations in the Phu Bai TAOR. These employments highlight the two basic tenets on which the establishment of these units was predicated: flexibility of movement of artillery in operating areas where mobility restrictions exist and additional 155mm Howitzer support with a minimum outlay of material and personnel. Operations in Quang Tri Province with bridge weight restrictions have proved the utility of the towed 155mm Howitzer. In a general support role there has generally been a primary direction of fire which has minimized the need for 6400 mil traverse. In addition, a speed shift device is being fabricated and installed on these weapons which reduces by 1/3 the time to shift trails. Where certain key bridge weight limitations and river fords have precluded employment of self-propelled 155mm Howitzers, the towed versions displayed their versatility. The formation of these batteries and subsequent employment has not been without problems. Personnel and equipment were drawn from within the 12th Marine Battalions. Minimal numbers of 08 qualified personnel were augmented from occupational fields having a surplus. The concept of operation for these batteries did not envision frequent displacement. A greatly reduced motor transport capability was therefore provided. Subsequent operations have been accomplished through temporary assignment of augmenting motor transport and partial satelliting on local artillery units. Despite these limitations, the support rendered by these batteries has validated the decision to retain the weapons in-country. To maximize their mobility, field worthiness and tactical operations through assignment of a full T/O and T/E, formalization of the batteries as adjuncts to the present M109 equipped 155mm Howitzer battalion is considered to be in the best interests of artillery support to the 3d Marine Division.

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NAVAL GUNFIRE

The mobility and effectiveness of the Naval gun was again demonstrated recently when USS ST PAUL (CA=73) was repositioned from the Phu Loc area to the vicinity of the DMZ, a distance of 55 nautical miles, in less than three hours. ST PAUL's counterbattery fire assisted in effectively silencing artillery fire directed at Gio Linh.

The fact that ST PAUL was directed to leave her station in support of Gio Linh and engage in a SLF operation to the south once again stresses the point that additional major caliber gun ships must be made available to ground forces. While it is only conjecture, ST PAUL, from her position off the mouth of the Cua Viet river, could have continued to support both Gio Linh and Dong Ha and perhaps prevented ensuing bombardments of those two areas. It is strongly recommended that every possible effort be made to assign additional major caliber ships to support operations in RVN. There should be a capability of maintaining at least two ships on station in direct support of forces ashore.

Ships assigned northern sector I Corps continue to experience difficulty in obtaining accurate fires due to the lack of natural landmarks and the absence of installed aids to navigation. As a result, naval gunfire accuracy has, on occasion, been unacceptable for targets near populated areas.

The AN/TPN-7 radar beacon's history of poor reliability, the necessity of a secure operating area, and its poor mobility severely limits its use. It is recommended that FMFPac initiate immediate action to procure the interim SST-181 or AN/TPN-16 radar beacon. The reliability and mobility of this equipment will be a valuable asset to the NGF team in the field by making the very accurate "Point Oboe" method of gunfire control feasible. In addition, consideration should be given to increase the T/E to provide one beacon to each NGF team and four for Division NGLO allocation as navigational aids.

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AIR SUPPORT

Air support within the 3d Marine Division Area of Operations generally follows doctrinal roles and procedures. The principal peculiarity of incountry air support operations occurs as a result of widespread intermingling of enemy elements with civilian and friendly forces. There are no bomb lines. All air strikes must be controlled as a close air support strike by a FAC, TAC (A), or TPQ-10.

Coordination, consolidation of air support requests, and actual control of both fixed wing and helicopters for the Division is accomplished through the Naval Aviators assigned to the Division. The Table of Organization for this command authorized 36 Naval Aviators, but due to the existing shortage only 30 are presently assigned. This reflects a reduction of one FAC per battalion as directed by CG, FMFPac. Additionally, air offices at Phu Bai, Dong Ha, and Khe Sanh are manned by the present complement of personnel.

Marine aircraft to support the Division are assigned daily by the First Marine Aircraft Wing. Fixed wing aircraft normally operate from two bases, Danang and Chu Lai, to provide helicopter escort and conduct air strikes within the Division's operating area. Approximately 50 aircraft conduct air strikes during the day and 30 aircraft conduct FPQ-10 ordnance drops on 80 targets each night. Air support by helicopters and observation aircraft presents a slightly different problem. since Division operating bases are located a distance of 30, 40 and 104 miles from the main base of MAG 16 at Danang. Standar packages of helicopter and observation aircraft packages are located at rnu Bai, Dong Ha and Khe Sanh, and are composed of a variety of helicopters such as UH1E's, UH-34's, CH-46's, CH-37's, and Ol observation aircraft. A total of 40 helicopters and 8 Ol's (2 USMC, 6 USA, four of which are used exclusively for artillery observation missions) are assigned daily to support the Division. Usually, on an average, 6 helicopters and one OlC aircraft will not be available during the day either for mechanical problems or a shortage of available aircraft within the First Marine Aircraft Wing. Air support available to the Division from other than Marine sources consists of air strikes by B-52 bombers, use of Army Ol's to supplement the almost non-existent Marine observation assets, USAF flare planes, transport and psychological warefare aircraft, and under unusual circumstances, augmentation of First Marine Aircraft Wing Helicopter assets by Army helicopter.

Presently, the Division area consists of approximately 3200 square miles, with aerial observation being the primary means used to detect enemy movement and positions. Additionally, missions such as TAC(A), convoy escort, control of supporting arms and coverage of units in the field must also be performed by these same aerial observers. This Division receives daily a total of 21 hours, 7 hours from USMC aircraft and 14 hours from U. S. Army aircraft, to fulfill all of the observation, TAC(A), control of supporting arms and convoy escort requirements within the operating area.



Observation efforts totaling 1800 hours per month/60 per day are considered to be the minimum required to fulfill the existing commitments and still meet certain operational aircraft safety requiations, flying in pairs beyond friendly positions. While VMO has the assigned mission of observation within the Marine Corps, it is presently only a nominal assignment. Most of VMO's assets (75-80%) have been converted to gunships for escorting troop helicopters and providing suppressive fire to ground units when fixed wing aircraft cannot operate because of adverse weather. Missions of this type could probably be more adequately performed by an HMA, HML, or by providing VMO with a sufficient number of fixed and rotor winged aircraft to perform these missions as well as their designated mission,

Clearing LZ's With Air Strikes

Recently, VMO-3 conceived the idea of clearing LZ's in jungle areas by using bombs. Working in conjunction with the Division, VMO-3 has been controlling fixed wing aircraft strikes with the aircraft dropping G.P. Bombs configured with "daisy cutters", a 36-inch extension har installed in the nose fuse of the bombs, to blow LZ's in areas where helicopters normally could not land. Figures (1) and (2) picture areas with vegetation 3 to 4 feet high that was easily opened up for use as an LZ using the method described above. Figures (3) and (4) show a hill-top opened for an LZ and figures (5) and (6) show a more heavily wooded area that would require engineering assistance in clearing before it would be usable as an LZ. We believe that, by carefully selecting areas where trees are not too large, an LZ may be blown with bombs and then cleared with the aid of the engineers. During operation SHAWNEE, this method was used. The LZ in figure (7) and (8) (not contained in all books) resulted from the effects of fixed wing air strikes using 500 and 1000 bombs with "daisy cutters". These zones were then expanded by engineers to permit large landing areas for the troop helicopters.



ORAL HISTORY PROGRAM

The Commanding General, III MAF, provides 3d Marine Division with a team of one officer and three enlisted to conduct tape recorded interviews under the direction of the Division Historical Officer.

Recently the Division purchased three Uher, model 4000, portable tape recorders. These lightweight, professional-quality machines are expected to permit considerable expansion of the program which hereto fore was limited by equipment availability.

A total of 132 interviews have been conducted and forwarded to the Commandant of the Marine Corps since the program began in December 1966: December -7; January -19; February - 27; March - 37; April - 42.

Interview subjects have ranged from top-level briefings for the Commandant of the Marine Corps and the Commanding General, Fleet Marine Force, Pacific, to small unit leaders and patrol members participating in action against the enemy. Some examples are:

- a. Recon patrol sighting 1,000 Viet Cong on New Years Eve.
- b. Recon patrol which found a Viet Cong Prisoner of War Camp.
- c. Effects of monsoon on operations at Khe Sanh.
- d. Operations of the 1st 155 gun battery.
- e. Battalion operations in Operation CHINOOK.
- f. Operations of HMM-163 and VMO-3.
- g. Rescue operations of a down helicopter crew.
- h. Aircraft maintenance problems in Vietnam.
- i. Regimental commander on Operation PRAIRIE I.
- j. Operation of the Cua Viet fuel farm.
- k. B-1-9 and Khe Sanh.
- 1. 1stBn, 9th Marines in the Mekong Delta.
- m. Fire team ambush.
- n. Platoon ambush on enemy rice supply unit.
- o. Pla toon and company ambushes.
- p. Use of intelligence leading to Operation HASTINGS.

- q. Mission, operations and security of the 3dShore Party Bn. (Fwd).
- r. Duties of an infantry battalion chaplain.
- s. New infantry platoon tactics developed during Operation CHINOOK.
- t. M-3-26 during operation CHINOOK I and II.
- u. A surrounded infantry platoon.
- v. An infantry company resuces a surrounded Marine platoon.
- w. Enemy ambush near Khe Sanh.
- x. Infantry company participation in Operation CHINOOK I.
- y. An infantry company on point during a battalion sweep.
- z. Platoon assault on an enemy village.
- aa. Two fire team leaders guide a company through a mine area.
- bb. Tactics and operation of an infantry platoon during Operation CHINOOK II.
- cc. Five-day company patrol led by a recon team.
- dd. A company command group overrun by enemy forces.
- ee. Battalion action resulting in an estimated 300 enemy killed.
- ff. A small unit provides security for down helicopters within the DMZ.

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- gg. 3dMarDiv displacement from Danang to Phu Bai.
- hh. 3dBn, 26th Marines in Operation CHINOOK II.
- ii. A Combined Action Platoon night ambush.

PSYCHOLOGICAL OPERATIONS

The 2hhth Psychological Operations Company (USA) provides support to the 3d Marine Division in the form of Combat Speaker teams, Audio Visual teams, Liaison teams, leaflets, tape recordings and Joint U. S. Public Affairs Office (JUSPAO) newspapers.

The 5th and 9th Air Commando Squadron (USAF) provides required aircraft support. This support is provided in the form of U-10 aircraft which can only fly VFR and needs a minimum altitude of 3000 feet, and C-47 aircraft which can fly IFR but must be able to see the target area. Both aircraft can drop leaflets and make verial broadcasts.

The 3d Marine Division also has a ground/aircraft speaker capability. Each regiment has one speaker and tape recorder, with the division CP having one speaker. The speaker is vehicle transportable with a maximum range of 4,000 yards on the ground.

Operation Leisurely Ride is a programthat has been in existence for three months. The program consists of distribution newspapers at check points by the military police. The Vietnamesenewspaper is printed by JUSPAO with Vietnamese and world news. The newspaper is distributed twice monthly and has been enthusiastically received by the Vietnamese. Approximately 14,000 newspapers are distributed every two weeks.

Operation Home Front is a program of face to face psychological operations. Currently every two weeks approximately 50,000 newspapers are distributed by CAC's and the Audio Visual teams.

The Kit Carson Scout program has been in existence for approximately one month. The scout is a former VC/NVA who has rallied to the GVN and has volunteered for the program. Scouts normally work in teams of from two to five with rifle companies. Areas in which they are used are: to detect mines and booby traps, detect ambushes, locate ammunition and weapons caches, screen Vietnamese encountered for VC, and conducting classes for Marines on identifying signs of VC mines, VC tactics and spotting VC ambush sites. Currently the 3d Marine Division has 10 Kit Carson scouts employed.

Accomplishments to date of the Kit Carson Scouts are:

- (1) 104 patrols guided.
- (2) 3 VC identified.
- (3) 5 mines located.
- (4) 1 command detonated 500 lb bomb located.
- (5) Classes for 2/9 on VC mines, tactics and ambushes.

Further arrangements have been made with the Chieu Hoi center in Hue for 28 Hoi Chanhs to commence training to be Kit Carson scouts.

In addition to the Kit Carson Scouts, the Division has used the Armed Propaganda Teams (APT) to act in scouting roles with the consent of the Thua Thien Province Chief. They have spotted ambushes, guided patrols, located mines, punji and booby traps and obtained intelligence information from the local populace. In addition they operated as an independent recon element and performed the same function as an attachment of USMC units.

During the month of April 30,183,000 psychological operation leaflets were dropped. Some of the themes used were:

Chieu Hoi - A rally appeal to the NVA/VC asking them to join the GVN. The GVN promises to welcome them with open arms.

Just cause of the GVN will win - The NVA/VC are fighting for a lost cause; the only just cause is the one the GVN is fighting for.

Uselessness of dying for the $V\bar{C}$ - The VC are wasting their lives dying for a lost cause.

Surrender instructions - Explains how an NVA/VC should surrender.

GVN offers a better life - Contrasts the life of a VC versus that of a useful citizen.

Mine Reward

VC Mines Kill Innocent People

In addition, during the month of April 27 hours 25 minutes of aerial broadcasts and 63 hours 55 minutes of ground broadcasts were made emphasizing the following themes:

Rally Appeal

GVN helps the people; improvement programs

Allied and ARVN might

VC/NVA use homes as shields

Report VC/NVA activity in your village

Reward program

A new life for a rallier

VC destroy private property and kill innocent people

Peace for the GVN

Hygienic information

There were 12 hours 50 minutes of movies shown during the month which provided the Vietnamese with entertainment and information about their government. The movies were shown by the audio visual teams at the CAC locations and at MEDCAPS.

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COMBINED ACTION PROGRAM

The Combined Action Program, commonly referred to as the CAC Program, was initiated in the 3d Marine Division TACR in August 1965 with the mission of providing stability to cleared and semi-cleared villages and hamlets, training Popular Forces (PF) personnel, and effecting a reduction of U. S. Marine and ARVN tactical units immobilized for area and population control purposes. The mission has since expended to include, among other things, assistance to GVN Revolutionary Development efforts.

It has been found that a Combined Action Platoon (CAP) composed of one T/O Marine Rifle Squad, one U. S. Navy Corpsman and a Popular Force Unit, composed of about 25 members native to the area, integrated into a single operational entity, are ideally suited to the performance of this mission.

Currently within the 3d Marine Division there are four companies (CAC) and twenty two platoons (CAP) operating, with one company and three platoons in the Khe Sanh area (See Tab 1-A), one company and five platoons in the Dong Ha-Cam Lo-Cua Valley area (See Tab 1-B), and two companies with fourteen platoons positioned along thirty-four miles of National Route #1 from the outskirts of Hue, south to the Village of Thua Luu in Phu Loc District (See Tabs 1-C & 1-D). Presently, the goal set for the end of calendar year 1967 is a total of five companies and thirty-nine platoons. Presently 39 Marines and 2 USN Corpsmen are attending orientation training preparatory to activation of CAPs P-6 and P-7 in the Cam Lo area. Three additional classes are scheduled during May for the activation of CAPs P-8, P-9, and P-10 and the training of replacements for personnel losses through rotation (See Tab 1-E).

Administrative and logistical support is provided by administrative sub-units μ and 5 of Headquarters Battalion. Operational control is exercised by the Commander of the Unit in whose area the CAC is located (See Tab 1-F).

Under study at the present time is a proposal to establish a Combined Action Battalion (CAB) to assume responsibility for training, administration, supply, activation and coordination of the proposed expansion.

To date T/E items have been provided by draw down from in-country assets, pending receipt of equipment on requisition against a CAC T/E. Expansion as proposed will necessitate a more direct issue of motor vehicles, water trailers, cooking equipment, T/A items and cantonment construction materials.

Personnel assigned to the Combined Action Program are predominantly volunteers with the to six months in-country and an RTD of not less than six months from date of assignment. Upon acceptance for the program they attend an eight day CAC Orientation course at the Division Command Post prior to assignment to a CAP. The course includes classes in Vietnamese customs and traditions, Vietnamese language, civic action, Revolutionary Development, sanitation and hygiene and other related basic military subjects. Since 28 November 1966, a total of 11 such classes have been conducted for 327 Marines and 17 Navy Corpsmen. A three day Mine Warfare

and Booby Trap school was conducted in April attended by 10 Marines and 7 Popular Forces (See Tab 1-F).

There is a lack of training publications for use by CAC Marines in training Popular Forces personnel. The need is magnified, since most Marines have an inadequate knowledge of the VN language. Publication, in Vietnamese, of a version of the Marine Guidebook would greatly facilitate and standardize Popular Forces training in the integrated platoons. It is recommended that Headquarters, Fleet Marine Force, Pacific give appropriate consideration to preparation and publication of such a book.

No authoritative manual concerning customs and regulations for handling and display of the Vietnamese National Flag is on hand. Variations in practices exist from village to village. It is believed a manual or pamphlet on the subject, printed in Vietnamese, could prove helpful to the CAC's as well as to others. It could help promote pride and patriotic spirit and foster awareness and recognition of the symbol of government. It is recommended that publication of a pamphlet of this nature be considered at Headquarters, Fleet Marine Force, Pacific.

JOINT US/ARVN RECONNAISSANCE TRAINING

By agreement between the 1st Infantry Division, ARVN and the 3d Marine Division, the 3d Reconnaissance Battalion began a period of training for the ARVN reconnaissance company on 6 February 1967.

One platoon from the ARVN reconnaissance company was located with the 3d Reconnaissance Battalion. The 1st Platoon of Comapny A was assigned as host and went through the entire training cycle with their Vietnamese counterparts. They had the responsibility for assisting Vietnamese troops in learning our methods and techniques of patrolling and related subjects. The Marines and ARVN soldiers were trained together, billeted together and in all respects became a single unit.

The syllabus of instruction was a seven week course. It included map reading and land navigation, physical training, small arms familiarization, immediate action drills, ambush and counter-ambush procedures, rubber boat training, helicopter training, utilization of aerial fire support, artillery forward observer procedures, demolitions, mine and booby-trap warfare, and specifics of patrolling techniques. The majority of the instructors were provided by the 3d Reconnaissance Battalion; however, other units within the 3d Marine Division also provided instructors for specialized training, such as artillery adjustment and mine warfare.

Upon completion of the classroom-type instruction in the fourth weeks of training, one-day patrols consisting of approximately ten men each (50% Marines and 50% Vietnamese) were run in the Phu Bai area. Each man made two of these patrols. In the fifth week of training, two-day patrols were run by each combine Marine/Vietnamese patrol unit. The last two weeks were devoted to the "final-exam"...four-day patrols in reconnaissance zones beyond the Phu Bai TAOR. The training was completed on 4 April 1967. Another platoon from the ARVN reconnaissance company will go through the same training cycle in the near future.

The results of the program were first publicly exhibited in Operation SHAWNEE. Elements of the Vietnamese reconnaissance company trained by Marines were employed along with the 3d Reconnaissance Battalion in support of the joint US/ARVN attack on VC Base Area 111.

Although the program was very successful, and was beneficial to both the Marines and ARVN, it did cause one platoon from the battalion to be non-effective for combat operations during most of the period when they were training their Vietnamese counterparts.

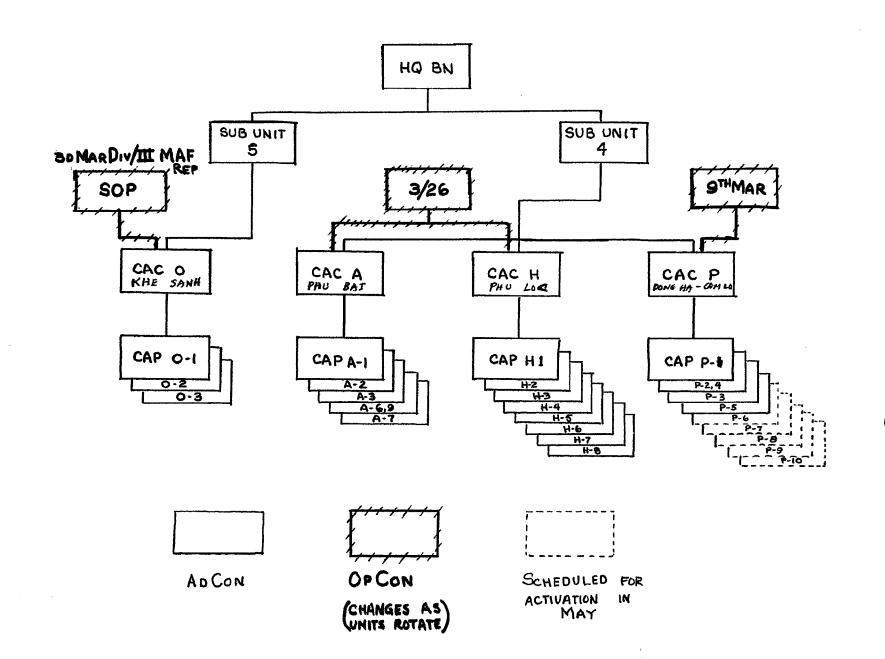
Marines who participated in the program were enthusiastic. They, although originally cast as the instructors, also learned from the Vietnamese. Nearly all the Marines picked up a basic conversational knowledge of the Vietnamese language, and although there were

interpreters assigned to the group, most of the Marines can now understand and be understood on their own. Conversely, some of the Vietnamese troops also gained a fair knowledge of English.

In addition to the military success of the training program the men of the 3d Reconnaissance Battalion have alo gained a better understanding of the Vietnamese people and their cause.

COMBINED ACTION COMPANIES PERSONNEL STATUS

Current on board Strength		408	
Projected Rotation losses by month			% of loss
Мау	1	12	2.9
Jun		23	5.6
Jul		25	6.1
Aug	1	117	28.5
· Sep	:	54	13.1 58.4
Oct		69	16.8
Nov		21	5.1
Dec	f 1	32	7.8
Number of personnel on board who have extended o/s tour			45
Number of personnel on board who have requested exten	nsion awaiting	action	7
Number of awards presented CAC personnel	" Ct		
	Bronze Star		1
	Navy Commenda	tion Medal	1
	Purple Hearts	3	34
Number of personnel recommended for awards, action p	ending		
	Silver Star -	- Popular Force	1
	Silver Star -	- Marine	1



COMBINED ACTION PROGRAM ORIENTATION SYLLABUS

FIRST DAY	
0730-0620 0830-0920 0930-1020 1030-1120 1300-1450	Orientation, Concept and Mission: Maj DENNIS Relationship of Training to the Mission: Capt CAZARES Vietnamese Nat'l Govt; US Agencies; RDs: Capt CAZARES Vietnamese Language (1st Hour): LCpl HASSALL Introduction to Mapping; Grid Coordinates; thrust
1500 - 1550 1600 - 1650 1800 - 1900	lines: SSgt THOMPSON Rules and Regulations of Phu Bai: lstSgt SHINN Fire Arm Safety and Security: GySgt BILLUPS Clothing and Equipment Inspection: SSgt THOMPSON
SECOND DAY	
0730-0820 0830-0920 0930-1120 1300-1350 1400-1450 1500-1550 1600-1650	Mapping; Scale and Distance: SSgt THOMPSON Administrative Time Scouting and Patrolling: Sgt BROWN Vietnamese Language (2nd Hour): LCpl HASSALL Administrative Time Career Advisory: SSgt TAYLOR Mapping; Elevation and Relief: SSgt THOMPSON Issue 782 Gear: Supply NCO
THIRD DAY	
0730-0820 0830-0920 0930-1020 1030-1120 1300-1350 1400-1550 1600-1650 1800-1900	IA Drills: Sgt RATLIFF Civic Action/Civil Affairs: G-5 Guest Employment of Claymore Mines: Mine Warfare School Guest Conduct of Ambushed: Sgt BROWN Sanitation and Hygiene: HM3 CONDOJANI Intelligence Gathering and Reporting: G-2 Guest Lensetic Compass: GySgt BILLUPS Rifle Inspection: Capt CAZARES
FOURTH DAY	
0730-1120	Communications; Operations and Trouble Shooting the AN/PRC 10 and AN/PRC 25 Radio Set
1300=1550 1600=1650	Radio Procedure; Radio Secruir; Shackle Sheets: SSgt MOSLEY Mapping; Direction: SSgt THOMPSON
FIFTH DAY	
0730-1650	Artillery Orientation and Forward Observers Procedures: Guest, 12th Marines

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SIXTH DAY	
0730-1120	Familiarization and Zeroing of the ML6El Rifle: SSgt THOMPSON
1300-1450 1500-1550 1600-1650	Vietnamese Language (3rd & 4th Hour): LCpl HASSALL Administrative Time Clothing and Equipment Inspection: GySgt BILLUPS
SEVENTH DAY	
0730-0820 0830-0920 0930-1020 1030-1120 1300-1450 1500-1550 1600-1650	Administrative Time Intelligence Cycle: G-2 Guest Intelligence: VC Weapons: Capt HALL First Aid and Self Aid: HM3 STREITZ Mapping; Overlays and Review: SSgt THOMPSON Administrative Time Vietnamese Language Review: LCpl HASSALL
EIGHTH DAY	
0730-0920 0930-1020 1030-1120 1300-1350 1400-1450 1500-1650	CAC SOP: Capt CAZARES Administrative Time Personnel Inspection: Capt CAZARES Religiously Based Customs in Vietnam: Guest Chaplain Graduation: Guest Preparation for Outposting

COMBINED ACTION NCO INSTRUCTION

Subject	Reference	Hours
General Character of Vietnamese Society and Historical Setting	Inst's Notes	1
History of Vietnam	G=5 Notes	1
Religion in Vietnam	FMFPac/l MAC FWD Pamphlet	1.
Education and Family Makeup	Inst's Notes	1
Vietnamese Government Structure Hamlet to National level, Local Elections	DA 8 AM 550-40 Inst's Notes	1
Republic of Vietnam Armed Forces	Handbook for U.S. Forces VN	1

CAP TRAINING PROGRAM FOR MAY

Reference	Hours
FMFM 6-5	2
FMFM 6-5	2
FM 22-100	2
FM 22=100	2
Guidebook for Marines	2
Comm. Handout	2
Comm. Handout	2
FM 21-4	2
FMFM 6-5	2
Training Handout	2
MCI 03.3c	2
	FMFM 6-5 FMFM 6-5 FM 22-100 FM 22-100 Guidebook for Marines Comm. Handout Comm. Handout FM 21-4 FMFM 6-5 Training Handout

During the month of April the following number of personnel attended the schools listed below.

School	Marines	Popular Forces
English Language	0	1
Vietnamese Language	7	0
Land Mine Warfare	10	7
NCO	13	0

During the month of May the following number of personnel are scheduled to attend the schools listed below.

School.	Marines			
Vietnamese		हेर्ने क्षेत्रका । इत् । स्टेक्केक्टेक स्थाप क्षाप्ता	ल् हा अहमहरू केंद्र स्थापक है।	±#
NCO	12			

G-5 BRIEFING OUTLINE VISIT OF CG FMFPAC 6 May 1967

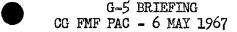
I. Purpose. To cover the status of Revolutionary Development in Thua Thien and Quang Tri provinces; the Division Civil Affairs/Civic Action programs; and the Personal Response project.

II. Main Ideas:

- A. Revolutionary Development
 - 1. Program effected in both provinces by VC activity
 - 2. Progress still difficult to measure
 - 3. Assignment of Marine Officer/advisors
- B. Division Civil Affairs/Civic Action
 - 1. More awareness, more participation by Division units
 - 2. Full time S-5's are still needed
 - 3. Pacification reporting still a problem area
 - 4. Division involvement in movement of DMZ populace
- C. Personal Response Project
 - 1. Appears to be having a significant effect

III. Summary and conculusions

- A. RD outlook is somewhat darker
- B. Division awareness/participation in Civil Affairs/Civic Action





Revolutionary Development has suffered some setbacks since your last visit and prospects are not as bright as they were then.

In Thua Thien Province the program is still well run but the problem is security. The RD teams have been subjected to a good deal of VC harassement but the major blow was the attack on the team at Duong Muong Hamlet (YD 803252) on 17 April by a VC force of battalion size. Three teams were finally involved and the RD casualties alone were 23 KIA and 21 WIA. The incident also disclosed the fact that the teams in that area had not been sleeping in the hamlets because of their concern about security. Since then the teams have been reassigned and reorganized and the total number is now 16. This compares with the 18 that began the program on 1 February. By the measuring standard we discussed last time - Project Suspense Dates - the program still is on schedule. All 21 projects were completed on 31 March. Realistically, however, there seems to be little question that in achieving the more indefineable aims of RD the program in this province has fallen behind its timetable.

In Quang Tri, where the program has been behind schedule from the start, security is also the major problem. In March there were attacks on six RD teams. The teams did not receive much VC attention in April but the attack on 6 April on Quang Tri and La Vang had at least a psychological effect on the cadre. In addition, this incident, plus the forthcoming relocation of the DMZ populace, has diverted attention and resources away from the RD priority area, to its detriment. At present the RD groups are at about 60-70% of authorized strength and have accomplished very few projects in the hamlets. Security, however, is the major problem. The ARVN battalions assigned the task have worked hard but two in each province is not enough to do the job.

As for direct Marine support ---- We have responded readily to most requests for assistance. We have supplied transportation, moved material and foodstuffs, furnished hamlet defense materials and provided MedCap teams in RD areas. This week two of our officers were assigned to OCO to assist in the cadre advisory effort, one to each province. This should not only reinforce a weak area but should give us better information about the actual situation in the hamlets.

DIVISION CIVIL AFFAIRS/CIVIC ACTION ---- Despite the many Division commitments there appears to be a greater awareness of the necessity for an active, aggressive, Civil Affairs/Civic Action program on the part of most units. All three infantry regiments and the artillery regiment now have full time civil affairs officers. Many of the battalions would like to do the same but they cannot afford to. The quality of these part-time officers has been good but the turnover rate has been high. We hope that our T/O recommendation for a Civil Affairs Section for Division, Regiments and Battalions will soon be approved and put into effect.

PACIFICATION PROGRESS REPORTING continues to be a problem. We have become convinced that the present system gives a distorted picture of the

level of security and that the hamlet, rather than the village, should be the political unit on which the report is based. In this area, particularly, there is a wide variation among hamlets within a village. While the MACV "Hamlet Evaluation Report" admittedly has many weaknesses, we believe that if all those making parallel submissions could get behind a single report, such as the "Hamlet Evaluation Report", or a modification thereof, it would be a more reliable and useful tool.

MOVEMENT OF THE DMZ POPULATION ---- The removal of the population of Truong Luong and upper Gio Linh Districts in Quang Tri, while admittedly a GVN/CCO responsibility, nevertheless concerns us greatly and we are doing everything possible to see that it is carried out successfully. Our efforts have been directed to augmenting OCO's somewhat limited capability by supplying vehicles and drivers, heavy equipment operators, and maintenance and security personnel. Thus far we have two officers and 32 enlisted working on plans and preparations for the move and more will be necessary once it has begun. Resettlement plans are progressing well, thus far, but many details must still be worked out to guarantee the success of the move itself.

PERSONAL RESPONSE ---- As you may know, personal response is run under the supervision of the G-5 in this Division. We believe we are making good headway. Next week we will hold our third meeting of the Personal Response Council, whose members include many of the General and Special Staff, plus the Executive Officers of all battalion and regimental sized units. We have just completed our fourth two-day school here at the CP with all units represented in the student body. Our Personal Response Contact Team now visited most units in the field and has held discussions, on position, with literally thousands of Marines from An Hoa to the Cua Viet. In general, the reaction has been favorable. The weakest groups, we feel, are the junior NCO's and company grade officers and we are pointing our future efforts at them.

SUMMARY AND CONCLUSIONS ---- We wish we could say that RD is progressing favorably in this area but the fact is that it is not progressing as well as we had hoped it would. The major reason is inadequate security and this deficiency is not easily remedied because of the multiple commitments of the forces in the northern provinces. We are continuing to give the program all the support we possibly can and to complement it with a vigorous Civic Action program of our own. It is somewhat ironic that as we get more involved in the shooting war it seems that more and more of us are becoming increasingly aware of the importance of the so-called "other-war".

G-1 BRIEFING OUTLINE

I. PURPOSE

- A. Briefing will cover 3 subjects.
 - 1. Current Personnel status of the Division.
 - 2. Effects of August rotation hump.
 - 3. Division rotation policy.

II. MAIN IDEAS

- A. Personnel picture (CHART 1 ON)
- applies to overall officer strength, but we are particularly short of Majors and Major shortages are most noticeable in infantry, artillery and motor transport.
- 2. The Division is above manning level in enlisted personnel but all additional personnel are needed and completely utilized.
- 3. Compare authorized strength of infantry companies with current average strength of infantry companies in Division.
- 4. Shortages of electronics technicians and artillery fire control personnel continue to plague the Division.

CHART 1 OFF

- B. Effects of August Rotation Hump.
- 1. The 3d Division has 196 officers and 3797 enlisted personnel with August rotation tour dates.
- 2. Infantry battalions have an average of 198 personnel in OF 03 with August RTD's.
- 3, July is a light rotation month with 50 officers and 800 enlisted scheduled to rotate.
- 4. Only 3 officers and 151 enlisted with August RTD have extended. We hope to double this number.
- 5. We are not accepting extensions which result in an August RTD and have spread August RTDs throught the Division.

C. Division Rotation Policy.

- 1. MCO 1300.8H states that the overseas unaccompanied tour is 13 months but it also implies (confirmed by messages) that no one may be transferred from his overseas organization until he is in the 13th calender month of his tour.
- 2. Division policy is to attempt to assign a flight date as soon as possible after 12 months and 20 days.
- 3. Result is that the Marine gets to States within a few days plus or minus of 13 months.
- 4. We are not able to apply this policy to persons departing CONUS early in month, result is a double standard.
- 5. This has had poor effects on morale. (CHART 2 ON) Persons in 14th month February, March, April.

III. SUMMARY AND CONCLUSIONS

- A. The Division needs officers particularly Majors in infantry, artillery and motor transport.
- B. The August rotation hump sill have severe if temporary effects on Division combat capability. This could be partially offset by:
- 1. Programming an additional 500 Marines into Division in June and 1000 in July.
- 2. Rotate 25% of August rotatees during last half of July.
- 3. Informing this Division as far in advance as possible of the replacements programmed to fill August vacancies.
- C. The effects of a double standard on Rotation Tour Dates could be cured by a CMC policy allowing order writing commanders authority to assign flight dates 12 months and 20 days after departure from COMUS.

G-1 BRIEFING NARRATIVE

Good morning General KRULAK:

For the first part of the G-l briefing this morning I would like to review the current personnel situation and touch briefly on some soft spots in ranks and MOSs.

CHART 1 ON

There has been little change in our overall personnel situation since you were last here in March. This chart reflects our strength as of 2400, 4 May. We are currently about 8% above manning level in enlisted personnel and about 5% below manning level in officers.

Since the end of March our casualties have been 8 officers KIA, 83 WIA and 245 enlisted KIA, 1902 WIA and MIA.

Despite the fact that we are above manning level we still have shortages in certain MOSs. For the most part these are highly skilled MOSs such as artillery fire control personnel and electronic maintenance people.

CHART 1 OFF

The message announcing your visit asked us to discuss the effect of the August rotation hump on us. They are severe. We have 196 officers and 3797 enlisted personnel with rotation tour dates in August. Infantry battalions have an average 198 personnel in OF 03 with August RTDs or about 20% of the infantry strength of the Division.

We have been able to do very little to help ourselves. We are moving August RTDs in order to spread the effects throughout the Division. We are not accepting extensions which result in an August RTD. So far 3 officers and 151 enlisted Marines with August RTDs have extended. We expect to at least double this figure but the effect of extensions will still be relatively small. We do have some recommendations which have been detailed for you in a position paper. July is a light rotation month with only 50 officers and 800 enlisted RTDs coming up during the month. Our recommendation is that an additional 500 Marines be programmed into the Division during June and 1000 in July. We then could rotate 25% of the August rotatees during the last half of July. This would result in spreading the impact over a longer period of time. Furter we are going to need advance planning data at the earliet possible date.

The third and last subject we would like to discuss is the rotation policy. MCO 1300.8H states very simply that the unaccompanied overseas tour is 13 months but it also implies and this has been twice confirmed by messages from your headquarters that no one may be transferred from his overseas organization until he is in the 13th calender month of his tour.

If the tour is actually to be 13 months give or take a day or so the Marine needs to commence travel on about 12 months and 20 days. So in effect we have a double standard of those who depart CONUS early in the month who will be in their 14th month before they begin travel and those who came out later who will have a 13 month tour portal to portal.

CHART 2 ON

To obviate the poor morale effects of a double standard we would like to have authority to detach Marines on or after 12 months and 20 days from their CONUS departure dates in accordance with the existing tactical situation.

CHART 2 OFF

In summary, sir, we think we are in good shape personnel wise. The August Rotation hump will have severe but temporary effects which we hope you can help us. Finally, we would like to have a more equitable policy established for the assignment of detachment dates.

£ 1

CHART 1

PERSONNEL

AS OF 2400	27	APRIL	1967
------------	----	-------	------

	OFFICERS	ENLISTED
TOTAL AUTH STRENGTH	1031	19750
TOTAL ON BOARD STRENGTH	969	22387
% AUTH INFANTRY O/B	85.5	104.7
% AUTH COMBAT SUPPORT O/B (Arty, Tk, AT, Recon)	95.4	111.2
% AUTH SERVICE SUPPORT O/B (Engr, Amtrac, MT, SP, Med)	87.8	130.0
% AUTH HQ BN O/B	114.9	130.3
PROJECTED NET GAIN/LOSS APRIL 67	-18	+304

^{*} UP TO DATE FIGURES WILL BE BRIEFED

CHART 2

ROTATION IN 14TH MONTH

	FEB	MAR	APR
Scheduled first 10 days of month	253	362	381
Flight Seats received for first 10 days	152	276	203
*Filled with priority assignments	65	55	36
Personnel going into 14th month	166	141	211

*EAS, By Dates, 30 day special leave take precedence over normal rotation

PRESENT EMERGENCY LEAVE POLICY

I. SUBJECT. Emergency Leave

II. FACTS

- A. The Commands's current leave policy and necessary administrative instructions are contained in a Division Order, (Division Order 1050.3) which is distributed to company level.
- B. The circumstances under which emergency leave is authorized are those outlined in subparagraph 9151.3c of the Personnel Manual. Policy and instructions outlined in FMFPac Order Pl000.3E are incorporated.
- C. During the past 6 months, the following numbers of emergency leaves were granted:

		TAD	PCS	
Nov		69	4	
Dec		57	15	
Jan		81	11	
Feb		72	7	
Mar		100	10	
Apr		61	_16	
	Totals	440	63	503

III. DISCUSSION

- A. Current directives have proved adequate for administering the emergency leave program.
- B. Unit commanders are authorized to approve emergency leave in appropriately verified cases involving death or imminent death of a member of the immediate family. All other cases are referred to Division Headquarters (G-1) for decision.
 - C. Personnel who meet the criteria for emergency leave:
- 1. If they have 121 days or more remaining on a normal tour, are granted an appropriate number of days emergency leave/TAD. The number of days leave depends on the individual's leave status and the reason for the leave. Generally, 15 days is authorized for cases involving death in the immediate family and up to 30 days is authorized for cases involving imminent death or other serious matters that may take time to attend to.
- 2. If they have 120 days or less remaining on normal tour, are issued emergency leave/PCS orders.

- D. Every effort is made to expedite movement of the individual to Danang for transportation. Personnel at the III MAF Transient Center and at the Marine Liaison Office, Kadena, expedite movement of emergency leave personnel to CONUS. The return trip is arranged by the Commanding Officer, Marine Barracks, Naval Station, Treasure Island.
- IV. RECOMMENDATIONS. It is recommended that current FMFPac directives pertaining to emergency leave remain in effect.
- V. ACTION BEING TAKEN. Leave policy is carried out in accordance with current CMC and FMFPac directives.
- VI. ACTION REQUIRED BY HIGHER AUTHORITY. Continuation of current policy.

POSITION PAPER

I. SUBJECT: August CONUS Rotation Hump

II. FACTS:

- A. Currently the division has 196 officers and 3797 enlisted personnel with August rotation tour dates. Included in this number are 10 officers and 296 enlisted personnel who joined this command with BLT 1/4.
- B. BLT 2/9 is scheduled to depart this command in May67 and upon departure will have approximately 7 officers and 183 enlisted personnel with August RTDs.

III. DISCUSSION:

- A. For continuity, combat efficiency and morale purposes it is not considered in the best interest to reassign members of BLT2/9 with August RTDs to other organizations within the division prior to their departure.
- B. Based on the number of August RTDs that arrived in country with BLT 1/h, it is believed that the number going out with BLT 2/9 will not exceed the number returned to this command with BLT 1/3.
- C. The large August Rotation Hump is attributed to the departure of BLTs 1/26 and 2/26 from CONUS during Jul66. BLT 1/26 departed CONUS on 9Jul66 with 64 officers and 1510 enlisted personnel. BLT 2/26 departed CONUS on 27Jul66 with approximately 60 officers and 1500 enlisted personnel. These two Battalions have been diluted and the August RTDs spread throughout the ivision. Further dilution is planned during May. See Appendix A for a breakdown by units of the August RTDs.
- D. Presently, Infantry Battalions have an average of 198 personnel in OF 03 with August RTDs.

IV. RECOMMENDATIONS:

- A. Incoming personnel. To fill the August vacancies it is recommended that in addition to the normal input for June and July, that an additional 500 personnel be programmed in during June and 1000 during July. This would help eliminate large rotation humps in the future.
- B. Rotation of personnel. July is relatively a light rotation month with approximately 50 officers and 800 enlisted scheduled to rotate. It is recommended that 25% or approximately 1000 of the August rotatees that departed CONUS early in Jul66 be authorized to depart in July.

These personnel would not be rotated until all the normal July rotatees have departed and would not depart prior to the last half of the month. This would still require personnel to spend at least 12 months overseas.

C. For planning purposes, it is recommended that this command be informed as far in advance as possible, the rank and MOS of replacements that will be programmed in to fill August vacancies.

V. ACTION BEING TAKEN:

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- A. As of 2h April this command had a total of 3 officers and 151 enlisted personnel with normal August RTDs that have extended their overseas tour. Special emphasis is being made to encourage personnel due to rotate in August to extend their overseas tour. At present, no estimate can be made as to the number that will extend.
- B. No individual is being authorized to extend his overseas tour if the extension will result in a August RTD, unless unusual circumstances prevail.
- C. Personnel with August RTDs have been spread throughout the division. Units that still contain large numbers of August RTDs will be further diluted during May. Appendix I contains a unit breakdown of August RTDs.

VI. ACTION REQUIRED BY HIGHER HEADQUARTERS:

A. Approval of the recommendations listed in paragraph IV above.

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APPENDIX A

August RTDs by Unit

<u>Unit</u>		Officers	Enlisted
HqBn HqCo 3dMar 1/3 (BLT)		4 5 ¹ 4	302 69
2/3 (BLT) 3/3 HqCo 4thMar 1/4 2/4		10 5 7 10	140 24 296 139
3/4 (BLT) HaCo 9thMar 1/9		6 lı	21 151
2/9 3/9 1/26 2/26	and the second	14 6 9 11	193 328 317 329
3/26 HqBtry 12thMar 1/12		10 3 3 5 13 4 6 4 0 5 3 2 2	236 29 89
2/12 3/12 4/12		13 4 6	321 68 79
3d MT Bn 9th MT Bn 3d AT Bn		<u>ц</u> О 5	60 58 74
lst AmTracBn 3d Engr Bn 11th Engr Bn		3 2 2	95 93 15
3d Tank Bn 3d SP Bn 3d Recon Bn 3d Med Bn		6 3 10 0	97 58 8 9 <u>27</u>
	Total	196	3797

APPENDIX A

POSITION PAPER

I. SUBJECT: Overseas Tour

II. FACTS:

A. MCO 1300.8H, par 5.b(4) states:

For personnel attached to FMF units located in the Far East the overseas tour is 13 months, without dependents. Individuals serving a standard tour who depart the United States during any one month will normally arrive back in the United States in the first succeeding month of the next calender year. Persons who rotate as members of stabilized units will rotate with their parent unit or as directed by higher authority. Rotation tour dates may be involuntarily extended to meet operational commitments when expiration of active service is not a critical factor.

B. CG FMFPAC messages Q40118Z SEP66 & 142306Z SEP66 contain amplifying instructions and state that under no circumstances should personnel be rotated prior to the first day of the month of rotation without prior approval.

III. DISCUSSION:

A. Under the current rotation system there is an inequity in the rotation of personnel. An individual's rotation date is established as the first succeeding month of the next calendar year from the month the individual departs CONUS. If an individual departs CONUS during May 1966 his RTD would be June 1967. He cannot be rotated to CONUS prior to that month regardless of the day of the month he departed for overseas. If he departed CONUS on the 1st of the month the individual would be in his 14th month before he could possible be returned to CONUS. By the same token, an individual who departs the last day of the month could, in accordance with current directives, be rotated the 1st day of his rotation month. This would make the individual spend just over 12 months overseas tour.

B. Many personnel who depart CONUS during the first 10 days of the month go into their lith month before departing RVN. This does not allow time for travelor processing at Camp Butler. Most personnel who depart CONUS the last 20 days of the month can be returned to CONUS before completing their 13th month.

C. The following are examples of the number of personnel going into their lith month before departing RVN during the past three months.

(1) February:

	Scheduled to Rotate during first 10 days	253
	Flight seats received for the first 10 days	152
쏬	Filled with EAS, By dates, 30 day Spl Lv	65
	Personnel going into their lith month	166

(2) March

Scheduled to Rotate during first 10 days	362
Flight seats received for the first 10 days	276
Filled with EAS, By dates, 30 day Spl Lv	55
Personnel going into their lith month	7),7

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(3) April

	Scheduled to Rotate during first 10 days	381
	Flight seats received for the first 10 days	203
长	Filled with EAS, By dates, 30 day Spl Lv	36
	Personnel going into their lith month	214

* Have priority over normal RTDs

IV. RECOMMENDATIONS

A. That current directives be modified to allow personnel to depart for CONUS 12 months and 20 days from the date he began his overseas tour. This would allow 10 days for travel and processing at Camp Butler and would insure that all personnel are returned to CONUS prior to going into their lith month. In addition, this would allow individuals returning to plan accordingly.

V. ACTION BEING TAKEN

- A. Upon receipt, flights dates are allocated to units in such a manner that personnel can be detached as near the date they departed CONUS as possible.
- B. Under the corrent rotation policy there is no action that can be taken to ensure personnel departing for overseas early in the month can be detached prior to going into their lith month.

VI. ACTION REQUIRED BY HIGHER HEADQUARTERS

Approval of recommendations contained in item IV above.

POSITION PAPERS

- I. SUBJECT: Progress on expediting unit diary deliver.
- II. FACTS:
 - A. The following total number of unit diaries were late during the month indicated below:
 - (1) January 77
 - (2) February 20
 - (3) March 12
 - (4) April = 28
- B. The late submission of unit diaries is spread through out the division. Over a months period the average is less than one per battalion/regimental headquarters, except for the month of January.

III. DISCUSSION:

- A. In March, action was taken to revise current instructions to direct the use of guard mail only when forwarding unit diaries to DPP #16. Guard mail couriers are dispatched from this head-quarters twice a day to Dong Ha and once each day to Danang. Emphasis is continually placed on the prompt submission of the unit diary. Our current order on unit diary submission is attached as Appendix A. This headquarters receives a copy of all correspondence sent to a reporting unit by the Force Logistics Command informing the unit that a diary has not been received. When copies of these letters are received, a letter, signed by the Chief of Staff, is forwarded to the Battalion Commander directing him to submit to this headquarters the circumstances of the discrepancy. To date, all replies have stated that unit diaries were submitted and that a second copy has been resubmitted.
- B. A decrease in the number of late unit diaries is indicated in paragraph II. The increase reflected for April was due to displacement of reporting units during this menth.
- IV. RECOMMENDATION: That monthly liaison visits by DPI personnel be made to units of this command as stated in CG FORLOGOOMD Msg 281830Z Mar67 and as directed by FMFPac0 1080.44. To date these visits have not been made.
- V. ACTION TAKEN: An additional guard mail run to Dong Ha commenced 23 April 1967. Staff visits are being made to individual units to discuss this problem. A letter, signed by the Chief of Staff, requiring circumstances causing failure to submit the copy of the diary to DPP #16 is being utilized when warranted.

A conference, which included all Unit Adjutants, was held on 26 April. The importance of prompt diary submission was stressed.

VI. ACTION REQUIRED BY HIGHER HEADQUARTERS: None

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

Div0 1080.5G 7/JRE/gdr 19 March 1967

DIVISION ORDER 1080.5G

From: Commanding General To: Distribution List

Subj: Unit Diary and Personnel Action Reports; instructions for submission of

Refs (a) MCO P5000.3

(b) MCO P1000.5

(c) Div0 1080.1

- (d) AdminO FMFPac msg 080323Z Mar67 (NOTAL)
- 1. Purpose. To publish instructions for submission of Unit Diaries and Personnel Action Reports.
- 2. Cancellation. Div0 1080.5F
- 3. Background. References (a) and (b) contain instructions for the preparation and distribution of the Unit Diary. Reference (b) also specifies that when intermediate commands, such as the Division, require personnel data the Personnel Action Report (NAVMC 10543-PD) will be used in lieu of additional copies of the Unit Diary (NAVMC 970-PD). Since Data Processing Platoon #16 is assigned the responsibility for providing the 3d Marine Division data processing support for personnel management functions it is important that they receive an actual copy of the Unit Diary as specified in reference (c). Reference (c) provides reporting units whith amplifying instructions for the preparation and submission of the Unit Diary.
 - Information. This headquarters has repeatedly emphasized the prompt submission of the Unit Diary copy to DPP #16 and the Personnel Action Report to the Division Post Office in an effort to reduce the time between preparation and receipt. Reference (d) reported that as a result of a study of time lapse between preparation of diaries and receipt by DPP #16 only 74 percent of the diaries were received within ten days after preparation; and only 26 percent of the diaries within five days after preparation. In an effort we reduce the time lapse between preparation of the Unit Diary/Personnel Action Report and receipt by DPP#16 and the Division Post Office, this headquarters requires the use of the Division Guard Mail System in lieu of Inter Country U. S. Mail. Presently this headquarters dispatches

Div0 1080.5G 17 March 1967

couriers daily from Phu Bai to Danang and Dong Ha. These couriers deliver and return with guard mail the same day. Guard mail from Dong Ha will reach Danang the same day or the following morning. This system is currently more expeditious than Inter Country U. S. Mail.

5. Action

a. Reporting Units

(1) Unit Diary

- (a) Reporting units which have Personnel Plates and associated equipment will prepare and distribute the Unit Diary in accordance with Section IV of reference (b) and this Order.
- (b) Reporting units which cannot comply with reference (b) due to lack of equipment, parts or personnel plates shall prepare the Unit Diary in accordance with paragraph 16054 of reference (a) and paragraph 402 of reference (b). Units will submit an actual legible carbon copy of the Unit Diary to DPP #16.
- (c) The copy of the Unit Diary for DPP #16 will be delivered to the nearest 3d Division Guard Mail Center on the date the diary is prepared or no later than the following day. The Unit Diary will be placed in a plain envelope with the words "GUARD MAIL" marked on the top of the envelope and addressed as follows:

Data Processing Platoon #16
H&SCo, Supply Battalion
1st Force Service Regiment/FLC

(2) Personnel Action Report (PAR)

(a) Each time a reporting unit prepares a Unit Diary it will also prepare a Personnel Action Report. The PAR will be numbered in the same sequence as the Unit Diary. Each item reported on the Unit Diary will be recorded on the PAR of the same date. The PAR will be prepared in accordance with paragraph 304 of reference (b). Attention will be given to ensure that adequate information is supplied. Each PAR will be authenticated. Authentication by enlisted personnel in this command is restricted to the First Sergeant or Administrative Chief of the reporting unit.

APPENDIX "A"

Div0 1080.5G

(b) The PAR will be delivered to the nearest 3d Division Guard Mail Center at the same time as the Unit Diary copy for DPP #16 of the same date. The guard mail envelope or a plain envelope will be addressed as follows:

Postal Officer (Code SC-7F) 3d Marine Division

- (c) When Personnel Action Report Forms (NATIO 10543-PD) are not available the PAR may be prepared on plain bor's paper. The report will be prepared in the format and manner prescribed for the PAR.
- b. Commanding Officer. Commanding Officers and Officers in Charge of reporting units will ensure that personnel preparing or monitoring personnel accounting documents comply with the contents of this Order and the instructions in reference (a), (b), and (c).
- c. Addressees shall notify this Headquarters (Code SC-7E) of difficulties encountered in diary or PAR submissions.

s/s A. D. Cereghino A. D. CEREGHINO Chief of Staff

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DISTRIBUTION: "B" & "C"

APPENDIX "A"

HEADQUARTERS
3rd Dental Company
3rd Marine Division (Rein), FMF
FPO San Francisco 96602

STRENGTH

DIMMIN	:				
Per	sonnel				
	Officer		Enlisted		
	Allowance/on Board		Allowance/on Board		
	25 / 27		42	/ 56	
Cli	nics				
	Dental	. Officers	-	Dent	al Officers
	Dong Ha (2)	5	3d Engin	eers	1
	Camp Carroll	1	Phu Bai	(2)	7
	Khe Sanh	1	DaNang	(5)	6
	4th Marines	1		5 69	
MISSION					
l.	Routine dental ca	re for Marine	s		
2.	2. Preventative dental care for Marines				
3.	Treatment of Maxi	llo-Facial in	juries		
4.	4. Collaborate with and assist Medical as required				
5.	5. Civic Action Program				
ACTION (Fiscal year 1967)					
1.	CONTRACTOR OF THE PERSON NAMED IN COLUMN NAMED	MINIONES .	-		
	Marine Patient Sittings 37,000				
	Dental Procedures	Performed	ento meno ento ento ento i	den und den dem d	-102,000
2.	Preventative Dent	istry Care (I	Ref: Chart	II)	

Caries Preventative Treatments - - -

Oth	ner Preventative Dentistry Treatments 11,570		
Fie	eld-Type tooth brushes Distributed 4,000		
Der	ntal Care Kits Distributed 1,500		
(3,600 on order)			
٠	Constructed caries Preventative clinics (6 sinks).		
	Set up full time caries preventative chairs in		
	virtually all clinics.		
3.	Treatment of Maxillo-Facial Injuries		
	Traumatic Injury Cases Treatment 120		
4.	Collaboration with and Assitance to Medical		
	Continuous liaison is maintained at all levels, and dental		
	personnel assist in mass casualty situations whenever needed.		
5.	Civic Action (Ref: Chart III)		
	Vietnamese Treated 12,000		
	Dental Procedures Performed 27,000		
	Dental officers and technicians treat Vietnamese daily at		
	schools, orphanages, hospitals, hamlets and villages. Cleft		
	Lip/Palate corrective surgery program was initiated in		
	February 1967.		
	Fifteen cases have been operated.		
	Set up dental clinic facilities in Children's Hospital, Red		
	Beach. Visit weekly USAID Hospital DaNang. (V/N Trauma &		
	tumor treated)		
	Train Vietnamese nurses as dental assistants.		
	Third Dental Company initiated action which was instrumental		
	in the recent formation of an I Corns Dental Society		

PROBLEM AREAS

SUPPLY

Supply delivery was grossly lagging early in the fiscal year.

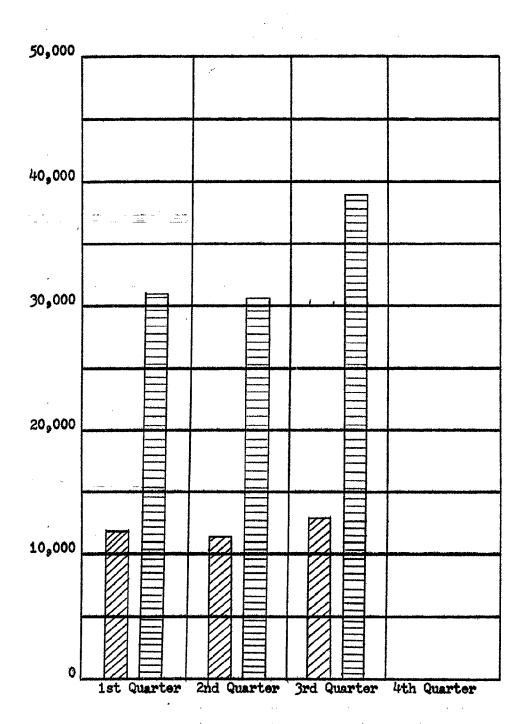
The condition has improved considerably, commencing in November.

EQUIPMENT

Encore Unit (air-drive) Compressors are not holding up. Five of the twenty-three allocated are presently dead lined. An intensified preventative maintenance program has been instituted in accordance with recent FMFPAC instruction. Additional units (6) have been requested.

Routine Dental Care For Marines

Fiscal year 1967



Patient Sittings

Dental Procedures performed

Chart I

£-

Preventative Dentistry Treatments

Fiscal year 1967

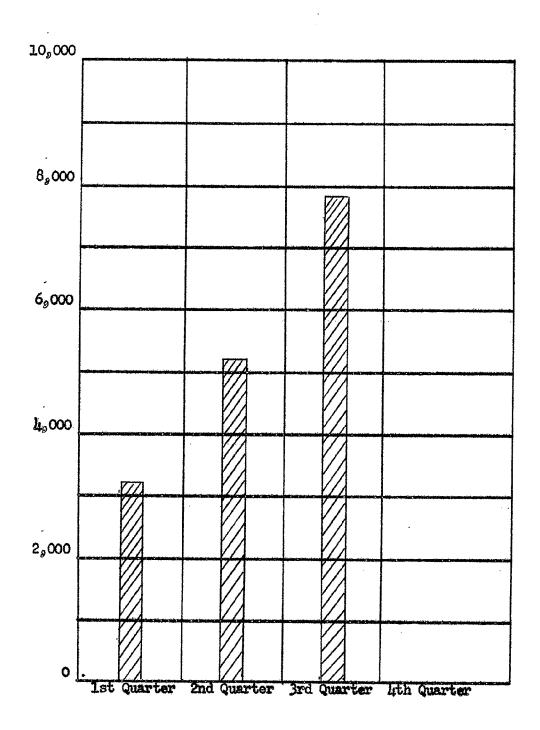


Chart II

Civic Action

Fiscal year 1967

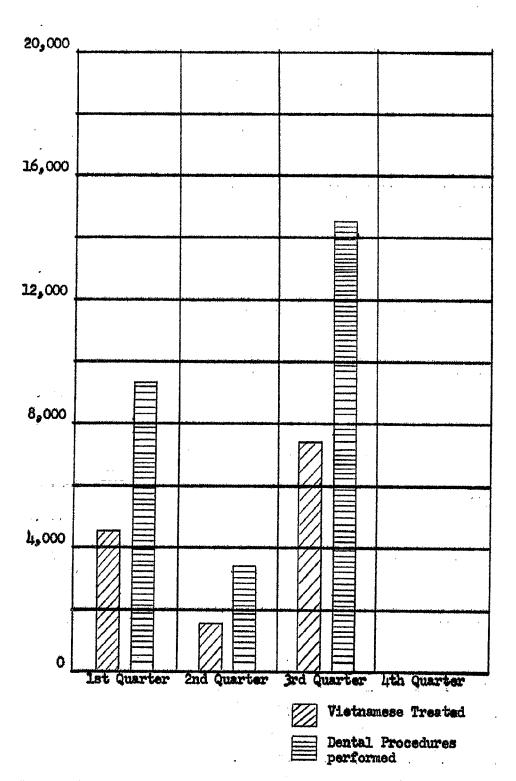


Chart III

ASSISTANT C/S, G-2 BRIEFING OUTLINE FOR CG, FMFPAC VISIT ON 6MAY 1967

I. <u>PURPOSE</u>: To update the CG FMFPAC on the ememy situation in the 3d Marine Division AO to include the enemy's objectives and an estimate of the most probable enemy course of action during the next two months.

II. MAIN IDEAS:

- A. Enemy Objectives
 - 1. To disrupt RD Program and elections,
 - 2. To gain the initiative by dispersing and fixing U. S. Forces
 - 3. To achieve a major victory and inflict heavy losses on U. S. and ARVN Forces
- B. 6th Regiment and Main Force Battalions
 - 1. Actions until recently consisted of isolated attacks and acts of terrorism
 - 2. Increase in efforts to interdict traffic on Route 1
 - 3. 6 April attacks against ARVN installations
 - 4. Possible build-up for major action
- C. Enemy activity in the DMZ area
 - 1. Major encounters since 8 March 1967
 - 2. Attempts to achieve a significant victory by set-piece engagement to inflict heavy losses

III. SUMMARY AND CONCLUSIONS:

- A. The enemy forces will continue to make a major effort to convince the population of South Vietnam that the present government is unable to provide adequate security. Their objective will be the disruption of the 1967 RD Program and the election of a representative government.
- B. Seizure of an adequate supply of rice is an immediate aim of the enemy.
- C. Regular NVA units in the DMZ area will attempt to draw our forces into a set piece engagement in which they would hope to inflict heavy losses.
- D. VC main force units will attempt, by conducting diversionary attacks, to draw U. S. forces away from positions screening the principal approaches to Hue and Quang Tri City from the VC mountain base areas. They will increase the frequency of isolated attacks against district headquarters, RD cadre, and other GVN installations.

E. Local force guerrillas will increase their efforts to mine the roads and attack bridges to interdict the flow of traffic on routes 1 and 9.

INTELLIGENCE BRIEFING FOR CG, FMFPAC

At the time of the General's last visit - just after the conclusion of the monsoon period - the major enemy activity was focused on the east central portion of the IMZ front - to the northwest of Cam Lo and west of Con Thien. In a series of engagements occurring over a period of several weeks friendly forces engaged the valous battalions of the 812th Regiment, 324B Division, and elements of the 31st Regiment, 341st Division. Through a series of sweep operations, U. S. and ARVN forces inflicted substantial lossess upon such of these units. It was evident from these encounters that the enemy remained persistant in his efforts to draw friendly forces into a major engagement - preferably a set-piece battlecat the time and place of his own choosing - with the objective of achieving a much needed major victory.

In conjunction with his efforts to achieve a victory on the battleground, the enemy has increased the tempo and intensity of his attacks
against the Revolutionary Development Cadre since the General's last visit.
Within the past two months there have been 36 separate engagements within
Thua Thien Province involving RD Cadre personnel. This compares to 10
attacks for the first two months of the year. This indicates the importance that the enemy attacks to his stated objective of disrupting this
program and the difficulty of countering his efforts is quite evident.

Since the General's last visit, the local elections have been in progress and, in this area too, the enemy has been actively opposing the process of establishing a representative government. Numerous reports have been received of threats against those who choose to participate, and thus far 12 candidates in these two provinces have lost their lives at the hands of the VC since the beginning of the year.

Within the traditional operating area of the Northern Sub-Region — between Quang Tri City and Hai Van Pass — the actions of the 800 Series main force battalions has been limited primarily to isolated attacks and acts of terrorism against the population at large. The exception was the series of attacks on the night of 6 April when four major ARVN installations were simultaneously assaulted. The VC met with a degree of success in this endeavor to discredit the combat capability of the 1st ARVN Division and its capability to protect the population.

Coupled with his attacks against the RD Cadre and the ARVN protecting them, the local force VC and guerrillas have appreciably increased their use of mines and demolitions within the past two months to interdict the flowof traffic along Route 1.

Of immediate importance to the VC is the rice harvest which is currently in progress in this area. It appears that the 800 numbered battalions are operating predominately in the lowlands to the east of highway 1. The recent action against Base Area llk west of Hue has met with surprisingly little contact. However, the frequency of patrol contacts in the mountains to the southwest of Hue and especially in the Hai Lang Forest Reserve to the southwest of Quang Tri suggests a possible buildup of significant proportions threatening these two Province capitals.

Until recently, major encounters with enemy forces in the DMZ area were confined primarily to units of the 812th and 31st Regiments. The heavy fighting which commenced on 28 February extended intermittently through the month of March and has since subsided. Although there are indications that a major ground attack might be launched against the outposts at Gio Linh or Con Thien, heavy contacts since the last week of April suggest that the enemy has shifted his emphasis to the western extremity of the DMZ. To the northwest of Khe Sanh, the 3d Marines have engaged an enemy force estimated to be a reinforced regiment. The extent of field fortifications encountered, direction of approach, and unusually determined resistance offered by this force indicate that it is a firstline unit with the specific mission of attacking Khe Sanh rather than an infiltration cadre passing through the area. Here again, it would appear that the enemy is determined to achieve a major victory in his efforts to bolster the morale of his forces and adversely affect public opinion in the U. S.

It is considered that the following points will highlight the enemy strategy in the 3d Division Area throughout the remainder of the dry season:

- 1. The enemy forces will continue to make a major effort to convince the population of South Vietnam that the present government is unable to provide adequate security. Their objective will be the disruption of the 1967 RD Program and the election of a representative government.
- 2. Seizure of an adequate supply of rice is an immediate aim of the enemy.
- 3. Regular NVA units in the DMZ area will attempt to draw our forces into a set piece engagement in which they would hope to inflict heavy losses.
- 4. VC main force units will attempt, by conducting diversionary attacks, to draw U. S. forces away from positions screening the principal approaches to Hue and Auang Tri City from the VC mountain base areas. They will increase the frequency of isolated attacks against district headquarters, RD cadre, and other GVN installations.
- 5_{\circ} Local force guerrillas will increase their efforts to mine the roads and attack bridges to interdict the flow of traffic on routes 1 and 9.

INTELLIGENCE PRODUCTION

- I. GENERAL: The Production subsection of the G-2 Section has recently been established to provide for a more orderly processing and evaluation of information received and dissemination of intelligence derived therefrom. The Combat Intelligence officer has been designated the head of the subsection. The major change in the reorganization has been the addition of an Estimates Team to the Production Subsection.
- II. ORGANIZATION: The organization of the Production Subsection is depicted below:



- III. FUNCTIONING: The functions performed by each of the teams of the Production Subsection are as follows:
- A. Estimates. Responsible for the preparation of intelligence estimates, terrain and hydrographic studies, astronomical and climatological data, area studies and other special projects.
- B. Order of Battle. Responsible for the analysis and evaluation of order of battle information and the preparation of order of battle summaries and overlays. Records maintained include contacts, sightings and agent reports on 10,000 meter grid cards and unit folders on all confirmed enemy units.
- C. Target Information. The Target Information Officer is responsible for the analysis and evaluation of all information received for the selection of targets for the Division Target List. Records maintained include installation cards and a history of targets struck.
- D. Combat Operations Center. The Combat Operation Center function of the G-2 Section is supervised by the Assistant Combat Intelligence Officer. This Team is responsible for the processing of spot reports, maintenance of the G-2/G-3 Journal and the preparation of the Intelligence Summary. Records maintained include statistical data in regard to enemy casualties, weapons captured and classification of detainees.

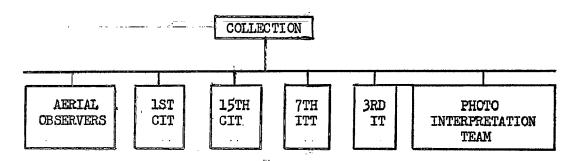
IV. SPECIAL INTELLIGENCE STUDIES:

- A. During the past two months the Production Subsection has coordinated the completion of Special Intelligence Studies for planned operations in the following areas:
- 1. Phu Thu and Vinh Loc Districts. (For proposed SLF operating area)

- 2. VC Base Area 114. (Operation SHAWNEE currently in progress)
- 3. Hai Long National Forest area.
- B. The Special Intelligence Studies were aimed at providing commanders down to the company level with a detailed summary of all available information in regard to weather, terrain, and enemy activity in the area of interest. The studies included the following:
- 1. Order of Battle summary which listed all confirmed and possible units in the study area, the estimated strength, combat effectiveness, accepted location and last firm report on location.
- 2. Summary of Weapons available to confirmed units in the study area.
 - 3. An analysis of the weather and terrain in the study area.
- h. Observation and contacts overlay which depicted all observation and contacts in the study area in the past two months.
- 5. Enemy Activity Overlay which depicted agent reports in the study area for the past two months.
- 6. Enemy Installation Overlay which depicted enemy installations as determined from aerial photography, captured enemy documents and interrogation reports.
- 7. Trail overlay which depicted trails as determined from maps, aerial photography, and reconaissance operations.
- 8. Block Trace Overlay which depicted available aerial photography in the study area.
- 9. Large Scale Maps (1:25,000) were reproduced by the Division Reproduction Section and provided unit commanders for possible color contouring, briefing, or terrain study purposes.
- V. FUTURE PIANS: At the present time the Production Section is in the process of preparing Special Intelligence Studies on VC Base Area 115 and Route 547 from Hue to A Shau Valley.

COLLECTION

- 1. GENERAL: The Collection Branch of the G-2 Section has recently been organized to provide for the coordination of the collection effort of the G-2 Section.
- 2. FUNCTIONING. The Collection Officer is responsible for, in addition to the coordination of Division collection assets, the establishment of effective liaison with the various agencies of the civilian and military intelligence community within the Division Tactical Area of Responsibility.
- 3. ORGANIZATION. The organization of the collection branch is as depicted below.



3D RECONNAISSANCE BN. OPERATIONS

During the month of April elements of 3d Reconnaissance Battalion (Rein) were operating out of three areas. Company B, and 3d Force Reconnaissance Company shared the load in the Phu Bai area operating in the coastal highlands from the Divisions Southern boundary north to the Hai Lang Forest area. Companies C and D operated out of Dong Ha and covered the area south through the Hai Lang Forest and west to the Khe Sanh area. Company A operated out of Khe Sanh and worked the area West to the Laotion border.

During the month these 8-9 man teams conducted lll patrols averaging 4 days per patrol. The patrols made 115 sightings for a total of 1179 VC/NVA and resulting in 39 contacts, 103 fire missions of 4664 artillery rounds, and 22 air strikes. These actions resulted in 64 VC/NVA KIA (Conf.), 154 VC/NVA (Prob.), and one VC captured.

Enemy sightings during this period reveal him to be well armed and equipped. The enemy encountered have been well disciplined and organized. There was a significant increase in enemy sightings in the Hai Lang Forest area south of Quang Tri. Sighting and contacts have been of varied sizes but groups of up to 50 VC/NVA have been encountered. Additionally, the recon zones southwest, and south of Hue have produced a significant increase in the number of sightings. In the Khe Sanh area the bulk of the recon patrols were operating to the west and north of Khe Sanh. In addition to the regular commitments in support of the Division, 3d Reconnaissance Battalion operated in general support of operations Big Horn, Prairie IV, and Shawnee.

The end of the month saw the arrivial of three platoons and the Headquarters of the 3d Force Reconnaissance Company. The entire company of six platoons is now in country.

PROVINICIAL RECONNAISSANCE UNITS

Several months ago, under the auspices of C.A.S. a group of Vietnamese were recruited in each Province for the primary purpose of targeting the VC infrastructure. They are capable of a secondary mission of conducting typical reconnaissance patrols.

The 3d Marine Division has participated in the program to the extent of furnishing an NCO in both Quang Tri and Thua Thien Provinces from the 3d Reconnaissance Battalion. The NCO in practice has become the mainstay of the program. He plans and conducts the training program with the assistance of the Division. He is the Operations Officer, he plans and makes preparations for each mission. All of these are coordinated with Marine Operations.

In Thua Thien, the PRU makes its Headquarters in Hue. In Quang Tri Province the Headquarters is located in Quang Tri City. In both units the number of Vietnamese is approximately 70. In both units at the inception, an extensive six week training program was conducted with the "final exam" being conducted in the form of a four day patrol outside the protected perimeters.

The PRU program is financed and supplied through CAS and functions under the CAS representative and Province Chief.

The training program for both PRU units was detailed and thorough covering all of the subjects necessary for tactical operations in RVN. Emphasis was placed on map reading, land navigation and patrol techniques.

In the recent contacts made by the PRU personnel, we have found them to be clever at the selection of individual firing positions, ambushing and aggressive.

It is our feeling that they can be particularly effective against the VC infrastructure.

7TH ITT ACTIVITY

The 7th Interrogator-Translator Team has a permanent Headquarters Sub-Team at PHU BAI which conducts interrogations on wounded PW's captured by U. S. elements in the PHU BAI TAOR.

Arother permanent sub-team provides a similar capability at the DONG HA combat base and, in addition, supports the 3d Marines and 9th Marines in the DMZ area.

A field sub-team has been maintained at the CO BI THANH TAN Operational area for the purpose of conducting initial interrogation which cover the immediate tactical situation.

One interrogator has been acting as a liaison and intelligence agent at the KHE SANH District Headquarters. With a French and Vietnamese language capability this interrogator has provided invaluable and varied support to both the District Chief and U. S. Marine Corps Area Commander.

During the period in consideration the 7th ITT has supported eleven operations as follows:

- 1. Operation Prairie I
- 2. Operation Prairie II
- 3. Operation Prairie III
- 4. Operation Prairie IV
- 5. Operation Chinook I
- 6. Operation Chinook II

- 7. Operation Big Horn
- 8. Operation Beacon Hill
- 9. Operation Beacon Star
- 10. Operation Shawnee
- 11. Operation Bright Light. (This operation consisted of one interrogator/translator accompanying a reconnaisance/raid patrol with a returnee who knew the location of a Viet Cong PW Camp containing U.S. Captives. The area was deep in enemy country beyond artillery support and in inclement weather. The camp was located but had been abandoned.)

As a result of these operations, 37 PW's (NVA), 18 PW's (VC), 4 returnees, 9 civil defendents, 3 escapees and 1 NVA laborer were interrogated. More than 70 additional screenings were conducted on suspects and civilians.

When an NVA or VC is captured they are transported to the nearest field sub-team or combat base for initial interrogation and then sent to PHU BAI where they are interrogated more thoroughly and all SICR's that apply are fulfilled. Upon completion of interrogation, or when released by medical officers as fit to be released from hospital care, the PW is then transferred to II MAF collection point in DA NANG.

Some of the more informative interrogations produced the following:

- a. The strength and composition of 810th Battalion and the K-8 Battalion.
- b. An NVA Lieutenant gave the strength, composition, location, mission, and tactics of the 800th Battalion of the 6th NVA Regiment.
- c. An NVA Warrant Officer gave a large amount of detailed OOB on the 4th Battalion, 812th Regiment, 324B Division, such as attachments to the 4th Battalion, the 812th Regiment, and the 324B Division, radio and communication equipment, weapons, and the location of the 324B Division Headquarters across the DMZ.

The 7th ITT and 3d IT are presently hosting the ARVN 1lth Military Intelligence Detachment which consists of five officers and seven staff sergeants that specialize in interrogation and document exploitation.



1ST COUNTERINTELLIGENCE TEAM

During the period 1 March to present, the 1st CIT continued support of Marine units throughout Thua Thien Province, with one Sub-Team deployed to Phu Loc District and one Sub-Team in support of Operation Big Horn. Three Sub-Teams operating from Phu Bai supported smaller operations, Phu Bai Combat Base and CAC Units from Truoi Bridge to Hue,

The Team continued support of CAC Units in Thua Thien Province and on occassions utilized them as reaction forces to check out information received and to act as security for CT Sub=Teams entering areas to interrogate or apprehend people.

One Sub-Team has the responsibility for the internal security of the Phu Bai Combat Base. This includes monitoring of indigenous employees, liaison with other intelligence organizations, interrogations of persons of CI interest, and talking to indigenous employees having information concerning the VC.

The Team maintains a Card File and Black List of all known VC in Thua Thien Province. Identifications have been established from the Black List during this period and with operations continuing, it is felt the Black List will develop into a more definite aid in the identification of VC and infrastructure.

The Team now has two full time paid informants and is knowingly servicing one paid informant of another organization. In addition, almost daily contact is maintained with U. S. and Vietnamese intelligence organizations in Thus Thien Province. Other intelligence is derived from one time informants.

In the future, the Team plans to continue to operate in practically the same manner as outlined in the foregoing. In addition, with the acquisition of operational control of 13 man PRU team, the team will commence implementation of abductions of infrastructure on information provided for the most part by Census Grievance, establishment of informant nets utilizing PRU members as agent handlers, and some selected reconnaissance missions.

PRU's are trained in Force Reconnaissance tactics and receive no training as agent handlers. It is planned for CI personnel to set up a school and to train the PRU's in Counterintelligence methods to include report writing, message deaddrops, espionage, informants, and agent handling.

A map with all reported acts of terrorism and sabotage since 1 January 1967 in Thua Thien Province is maintained at Team Headquarters. This map is further utilized at times to record VC sightings in certain areas of interest.

BRIEFING OUTLINE FOR LTGEN KRULAK

- 1. Supply and Maintenance Support by FIC
 - a. FLSG-A/3d Service Bn Phu Bai
 - b. FLSU-1 DongHa
 - c. LSA Khe Sanh FLSG-A
- d. LSA Shawnee FLSG-A assisted by 3d SP Bn (50 75 2s Ton Trucks daily)
- 2. Location of Service Support Units
- a. 3d SP Bn Phu Bai (Hq), SP Gru Co (-) Security to Bulk Fuel Farm, Col Co, assist w/MHE in Phu Bai area, assist in Shawnee LSA and Dong Ha ICU ramp. Provides HSTs to Inf. Bn.
- b. 3d Engr En Hq. Phu Bai Companies and platoons general support regiments and battalions combat engineer missions.
- c. 11th Engr Bn OPCON III MAF Bn. (-) at Dong Ha, 1 Co. at Phu Bai Mission Route 9, Route 1 North of Dong Ha and Operation Firebreak 200m x 10,500m strip.
- d. 3d MT Bn Phu Bai 79 25 Ton Trucks in process of being replaced with 96 multifuel also supports Shawnee.
 - e. 9th MT Bn (-) Dong Ha heavy Class V requirement.
 - f. 3d Med Bn Hq. Phu Bai
 - A MED Phu Bai (llili Bed Holding Facility)
 - B MED Cadre, portions deployed BLTs/SLF
 - C MED Hoving from Danang to Phu Bai
 - D MED Dong Ha (30 Bed Holding Facility)

Hospital Ship - On station according to III MAF schedule

57 miles

3. Roads in AOR (LOC Route 1, Route 9)

Danang to Phu Bai - 62 miles

Phu Bai to Big Horn - 26 miles

119 miles

Big Horn to Dong Ha - 31 miles

(60 Significant bridges)

5-1

Dong Ha to Khe Sanh - 50 miles
(27 Significant bridges)

4. Stockage Cbjectives

Dong Ha - 30 DOA all Classes

Phu Bai - 30 DOA all Classes

Khe Sanh - 15 DOA all Classes

Shawnee - 15 DOA all Classes

5. Supply Support

Hue/Phu Bai - NSA runs LCU Ramp use LCU, LSD and AKA. (LCU - 9 hrs)

Dong Ha - LCU (15 hrs), LST to mouth of Cua Viet.

Daily sea delivery average about 150+ S/T (increasing with use of LST to Dong Ha area).

Fixed Wing - Averages about 80 S/T daily (flying days).

Helicopters - Redistribute about 36 S/T daily (flying days).

Average expenditure 105, 155, 8" and 175mm 5000 - 5000 Rds daily. FLC can supply Cl V at the rate of 80 - 100 S/T per day to Dong Ha, 13 to 15 S/T per day to Khe Sanh and 30 to 50 S/T per day to Phu Bai.

M-16 Rifles - All Infantry Bns. and Recon Bn. equipped - still to be equipped Hq. 3d Mar. and 4th Mar. Overall percentages 96%.

6. Construction

MCON has provided only the equivalent of 7 Bm. areas out of 21 required. Troop housing, Div. CP and supporting facilities needed prior to next monsoon season. Problem areas appear to lie in release of 67(S) MCON (would provide a portion of this requirement).

7. Material Management Programs

- a. Positive control of PRI O2 and PRI O5 requisitions and Div. Supply Officer approval of all requisitions in excess of \$500.00.
- b. Excess and cancellation review as directed by CG FMFPac Total dollar value of cancelled requisitions and excesses about \$3.5+ million.

Concludes Briefing - Questions.

G-4 BRIEFING NARRATIVE

Good morning General KRULAK, supply and maintenance support to the division by elements of the Force Logistic Command has improved considerably since your last visit. Significantly, increased transportation capability, such as LST to the mouth of the Cua Viet, as well as increased capability of FLSG=A and its subordinate elements have contributed to this improved posture.

As you know supply and maintenance support to the division is provided by FLSG=A/3d Service Battalion located here at Phu Bai, FLSU=1 located at Dong Ha. FLSG=A also operates Logistic Support Area (LSA) at Khe Sanh and in the SHAWNEE operating area. Khe Sanh still continues to be supplied almost exclusively by air while the LSA at SHAWNEE is resupplied by vehicle. Average resupply convoys run to about 50 2½ Ton trucks daily.

A few words on our service support units their location, and what they are doing.

3d Shore Party Bn - Headquarters located at Gia Le, nearby, with one SP Gru Co (-) at Col Co Beach providing security to the Bulk Fuel Farm located there. The remainder of the battalion is located at Dong Ha. Mission to operate the Dong Ha LCU Ramp, assist in the operation of the SHAWNEE LSA and provide HST's to the infantry battalion.

3d Engineer En - Headquarters located at Gia Le with its companies and platoons performing combat engineer missions in general support of the regiments and battalions.

11th Engineer Bn = This battalion operating in our area is OPCON to III MAF. It is located at Dong Ha with one company in the Phu Bai area. It is currently engaged in maintaining Route 9, Route 1 north of Dong Ha and clearing operations between CON THIEN and GIO LINH. In addition it has commenced work on initial phases of open ing Route 547.

3d Motor Transport Bn = Located at Phu Bai, supports this area. Completely equipped with multi-fuel 22 Ton trucks.

9th Motor Transport En = Located at Dong Ha, supports the PRAIRIE area and unloading operations at Dong Ha;

3d Medical Bn = Headquarters located at Phu Bai, operates a 1hh bed holding facility here and 30 bed facility at Dong Ha. Of course, we are supported by a hospital ship, on station, according to III MAF schedule.

Of interest, General, is the maintenance of stockage objectives by FLSG-A. The division has established stockage objectives of 30 DOA for all classes of supply at Phu Bai and Dong Ha with 15 DOA at Khe Sanh and SHAWNEE. Because of operational requirements and continued heavy drawdowns these have never been met. However, a steady continuing upward trend towards these objectives can be noted. For example, we continue to average 5000 Rds. a day of 105, 155, 8° and 175 ammo. To support this as well as all other requirements we receive a daily average of 150-200 S/T by sea, and 75 S/T daily average by fixed wing air. In addition, we redistribute about 24 S/T daily by helicopter and 110 S/T daily by vehicle convoy. These details as well as many others are contained in various tables and charts in your book.

Our M-26 rifle program, first increment, is just about completed. All infantry Battalions and the reconnaissance battalion are equipped. Weapons are in the hands of the Headquarters of the 3d and 4th Marines but have not been placed in service because of non receipt of spare parts. We understand these are due for delivery momentarily.

A few words on construction General KRULAK. To date MCON has provided only the equivalent of 7 battalion areas out of the 21 required. Troop housing, a division CP building and other supporting facilities are needed prior to the next monsoon season. Though off to a slow start programs to support these requirements are starting to open up. However, we feel that continuous command attention will be required to insure timely implementation.

We know General KRULAK of your direct interest in our material management programs. The Division Supply Officer will address certain of our key programs immediately following this presentation.

General, do you have any questions?

POSITION PAPER

I. PURPOSE: To report current status of troop acceptability and evaluation of Dri-Slide.

II. FACTS:

- A. Dri-Slide has received limited use in the 3d Marine Division.
- B. SI (Supply Instruction, 9150-15/1 of 10 November provides information concerning this product.

III. DISCUSSION:

- A. The supply instruction refers to lubricating oil, molybdenum disulfide. It does not use the commercial name, Dri-Slide. It is probable that many units did not realize that Dri-Slide was available in the Marine Corps Supply System until 26 February when the Division directed attention to the SI and informed all units that the product discussed was "Dri-Slide"
- B. The limited information available at this time is that Dri-Slide is more effective than standard issue lubricating and preservative oil for use in the present environment. CG III MAF message 260800A February 67 to CG FMFPac stated that data available at that time showed enthusiastic acceptance of Dri-Slide.
- IV. RECOMMENDATION: None.
- V. ACTION BEING TAKEN: Third MarDiv units have been advised that Dri Slide is available in the supply system and that initial indications are that It as an effective lubricant,
- VI ACTION REQUIRED BY HIGHER HEADQUARTERS: None.

POSITION PAFER

I. PURPOSE: To provide current status of progress in introduction of the XMIGEL rifle and recovery/return of the M-ll4.

II. FACTS:

- A. All first increment units have received the XM16El rifle in the required quantities.
- B. All first increment units have placed the rifle in service with the exception of one regimental Headquarters Company, which has not yet received all required spare parts. Appropriate supply action is being taken to obtain parts.
- C. Instructions for proper packing and turn-in of M-lk rifles have been published. Target date for completion of turn-in is 1 May.
- D. Sufficient quantities of M-l4 rifles are being returned for issue to individuals being transferred to units not equipped with the M-l6, and to be used as mounts for the infrared sniper scope.

III. DISCUSSION:

- A. No significant problems have been encountered either in the introduction of the M-16 or in the return of the M-1h.
- B. Some malfunctions of the M-16 have been reported. As of this time it appears that the weapon requires more attention to cleaning than the M-14.
- IV. RECOMMENDATION: None.

V. ACTION BEING TAKEN:

- A. Training manuals, "Do Don't" sheets, and message traffic from this Headquarters stressing care and cleaning have been distributed.
- B. A liaison team from this Headquarters with representatives of Division Ordnance and G-3 (Training) is visiting units armed with the M-16 to stress care and cleaning of the M-16 and make on the spot evaluation of problems encountered.
- C. Authority has been requested to requisition twenty-five rifles for each second increment unit to commence training.
- VI. ACTION REQUIRED BY HIGHER HEADQUARTERS: None.

5-5A

MONSOON REQUIREMENTS

- I. PURPOSE: To provide information on action taken to date in preparation for the next monsoon season.
- II. DISCUSSION: CG III MAF and CG Force Logistic Command have been informed in detail of the Division requirements for the next monsoon season.
- A. CG 3dMarDiv letter, h/GTB:jas 4400 of 30 March 1967 to CG Force Logistic Command provides requirements for individual items of clothing and equipment. It states requirements for items normally stocked, but subject to increased demand during the monsoon, and requirements for items not normally stocked. This letter recommended that specific quantities of certain items be positioned within FLSG-A and FLSU-1 prior to the beginning of the monsoon.
- B. CG 3dMarDiv letter, h/GTB:jas hh00 of 30 March 1967 to CG III MAF established requirements for Class II items other than clothing and individual equipment. This letter discussed the requirements for increased stockage of rifle cleaning materials, recommended a maintenance float for certain optical instruments, requested increased stockage of specified motor transport spare parts, requested procurement of silicone ointment MDX 4056 (Dow Corning Corporation) as an effective deterrent to immersion foot, and recommended stockage of canvas preservative in increased quantity.
- C. CG 3dMarDiv letter, 4/GTB: jas 4400 of 1 April 1967 provided additional requirements for the next monsoon for laundry and bath units, water pumps for vehicle cleaning, and tents and stoves for drying.
- III. ACTION REQUIRED OF HIGHER HEADQUARTERS AND FORCE LOGISTIC COMMAND: Stock and position required items, prior to 1 October 1967. Positioning of stocks at Phu Bai and Dong Ha is essential: with the onset of the monsoon, transportation in country becomes a significant bottleneck. Items which were needed at Dong Ha, Phu Bai, and Khe Sanh during the past monsoon season were sometimes in plentiful supply in RVN, but could not be moved expeditiously to the required supply support location.

SUPPLY OFFICER'S BRIEFING NARRATIVE

Good Morning General KRULAK. This chart (TAB 5-J-1) displays the trend of Third Division's requisitions for an eighteen month period. The trend has progressed from a high of 37,000 requisitions a month to a low of 9,000 requisitions or a 75% decrease in volume.

This chart (TAB 5-J-2) shows by percent how we utilized the various priorities for the same eighteen months.

The Pri 02's have hit a high of 8.5% and a low of 4.7% for an average of 5.2% per month.

The Pri 05's add up currently to 13% and; together the 02's and 05's equal less than 20% of the total.

Your recent letter of 4 April 1967 discussed the excessive use of Pri 02's. This division querried every account which had 6% or more of their requisitions as Pri 02.

The figures for the first two Battalions are too small for a valid statistic (TAB 5-K).

All the Battalions of the 12th Marines had a majority of their 02 requisitions for 782 gear-which had been approved by CG, 3d MarDiv letter of 21 January 1967.

3d Motor Transport's total for February was 638 rather than 255 as reported reference (a) Pac ltr. The 638 total included two companies (RUC 13652 and RUC 13635) which were detached from the parent unit in February. The revised percentage is 4%.

Headquarters Battalion reported a quantity of 32 requisitions for CAC's as approved by CG, 3dMarDiv and CG, FMFPac 060529Z. 81 requisitions were to remove combat essential items from deadline. One (1) was for disbursing forms and four (4) were cancelled,

Third Medical Battalion had a grand total of 1,298 for February 1967. In the Marine Organic supply there were 250 requisitions and 52 were Pri 02's. Forty-six (46) of the 52 were to build a deployment block for a collecting and clearing platoon embarking with 2/3. Four (l_1) were to make the hospital sanitary (paint in White) and one (1) was to remove an item from deadline.

On the Navy Medical Supply side of the account 1048 requisitions were submitted of which 859 were required for life saving drugs, surgical instruments, and equipment to complete a collecting and clearing medical block.

General KRULAK this Division has been on an active program of excesses since your inspector, Colonel TREADWELL visited here last November. This program was spruced up and enhanced by your message 131415Z March. The totals on this chart (TAB 5-L) are cumulative for all of the calendar year. It would be interesting to know how we stack up against the progress of the First Division.

The last chart (TAB 5-M) shows this Divisions participation in MUMMS school in Okinawa. Every account has had persons attending school and every account has given instruction to other.

1. CRITERIA FOR ASSIGNING PRIORITY 02

A priority 02 requisition must be approved and signed by the unit commander then delivered along with the 708 card to the Division Supply Office by unit supply officer, supply chief or competent supply personnel. Upon receipt at the Division Supply Office the requisition is screened to insure that it meets one of the following criteria:

- A. Without item unit concerned is unable to perform assigned mission and such condition is imminent.
- B. Required for immediate installation on or repair of combatessential to the operation of combat essential weapons and equipment.
- C. Required for immediate end-use in direct support equipment essential to the operation of combat essential weapons and equipment.
 - D. Directed by higher headquarters.
- E. When it is determined that the priority 02 requisition meets the proper criteria the requisition is approved and forwarded to the appropriate FLSG/FLSU for further supply action.

2. REVIEW OF REQUIREMENTS

Review of requirements is accomplished in a number of ways. A continual review is made of each item as issue of receipt action takes place. Also the supply officer is required to reconcile his records with each customer on a monthly basis. This insures that the items required by the customer are on requisition as well as determining those items no longer required.

Another method for reviewing requirements is review of allowance lists. Reconciliation of allowance lists between the supply officer and the responsible officer is required on a monthly basis in order to insure that allowances are being properly maintained.

Quarterly reconciliation takes place between the supply officer and supply source. This gives us our best opportunity to purify our supply records. We can make sure that all of our outstanding obligations are in fact valid. Also we can cancel those requisitions for material no longer required or already received.

3. EXCESS AND ROLL BACK PROGRAM

As a further review of requirements we require that inventory data be recomputed on a quarterly basis in lieu of every 6 months as required by current directives. This allows for a more orderly review of our recurring needs and makes it possible to isolate excesses before they become a problem. Excesses are reported and redistributed to where a need exists with the remainder being turned into the supporting FLSG/FLSU.

An important result of the quarterly recomputation of inventory control data is the cancellation of requisitions for material no longer required and the routine requisitioning of material required to fill requisitioning objectives.

- 4. See Tab 5-K for requisition history for period November 1965 to April 30, 1967.
- 5. At present, the requisitions with a total monetary value of \$500.00 or more must be approved by the Division Supply Officer or his direct representative. A future change to the Division Supply SOP, will reflect this requirement.

LAUNDRY SERVICE IN SUPPORT OF MEDICAL FACILITIES OF THE 3D MARINE DIVISION

A critical need exists for a laundry for linens required in surgery and patient care at the Medical Battalion at Phu Bai. Linens, drapes, and gowns used in surgery presently are being washed by corpsmen at the MCB-62 laundry. These facilities are taxed maximally; the equipment is old, and breakdowns are frequent. Nevertheless, the Command relies solely on MCB-62 for laundry support since no USMC laundry capability exists at Phu Bai. Past requests for a laundry resulted in the provision of a commercial washer and dryer, but regrettably these were inoperable because of specific power requirements and water pressure.

Although the laundry situation at Dong Ha also poses a problem, it is less critical in that a washer and dryer are existent and operable. Unfortunately the machinery is old and replacement parts are unavailable. Breakdowns have occurred, but ingenuity has kept this unit functioning to the present.

Although the requirement for laundry facilities are critical for the medical units, there is a continuing requirement for laundry of individual and organization clothing as well. This topic was the subject of a letter to CG, FMFPAC on 1 April 1967. (CG 3dMarDiv ltr 4/GTB:jas 4400)

Improvement in laundry service was the subject of action when CG, FMFPAC directed procurement of commercial washers and dryers for the Force Logistic Command as a interim measure. At the time CG, FMFPAC stated "not only are the present units outmoded and overage, but depleted stocks of repair parts have compounded existing problems to such an extent that repair in some cases has to be accomplished with locally manufactured substandard parts". While the procurement of commercial machines was to serve as an interim measure until replacement of the outdated equipment was accomplished, no replacement items have been provided to the 3d Marine Division. This lack of laundry service has been listed as a significant problem in each monthly logistic summary since October 1966.

If the present support being provided by MCB-62 at Phu Bai were to fail, there would be no adequate or practical method of laundering surgical linens. A failure of the Dong Ha laundry did occur in the past. At that time, laundry facilities of ships off shore (Princeton, Canberra and Repose) were utilized. Linens were also flown on available aircraft to DaNang for laundering at FLC and then returned by air to Dong Ha. Every possible alternate has been considered or utilized, and immediate assistance is being requested.

LOGISTICS REPORTING

I. PURPOSE: To provide information on logistics reporting systems within the 3d Marine Division.

II. DISCUSSION:

- A. Significant logistics reports required by higher headquarters are the Logistic Summary, monthly to CG III MAF (copy to CG FMFPAC), Logistic Status, every two months to CG FMFPAC, Report of Deadlined Combat Essential Equipment, every two weeks to CG FMFPAC and CMC, and the supply and equipment portions of OPSTAT reports. Other logistics reports pertaining to specific fields, i.e., supply, communications, motor transport, ordnance and engineer contain information which complements the summaries listed above.
- B. Both the Logistic Summary and Deadline Combat Essential Equipment Reports are action documents. The former report is consolidated by the special staff and the Assistant Chief of Staff, G-4 from input provided by all Division organizations. In the process of analyzing unit reports, the staff recommends action to be taken to rectify problem areas before they become widespread. In addition, the report provides a means for advising CG III MAF and CG FMFPAC of potential problem areas, or "early warning" reporting, and a means of summarizing logistic accomplishments and problem areas which have been addressed in separate correspondence. Examples of areas which have been treated in recent Logistic Summaries are maintenance support by the supporting FLSG, significant shortages of specific items of supply, the effect of transportation on logistic readiness, and the effect of deadlined equipment on units and missions. The Deadlined Combat Essential Equipment Report is examined in detail by the special staff, and emphasis is directed toward correcting unfavorable trends,
- C. Since considerable reliance is placed on the Logistic Summary and Deadlined Combat Essential Equipment reports at the Division level, all required action is taken to secure accurate input from reporting units, including staff visits to assist the unit and to secure opinions and recommendations for improved reporting. When input fails to meet the required standards, commanders are informed immediately, and corrective action is directed. TAB A is representative of written action taken when required to emphasize the importance of complete logistic reporting within Division units.
- D. It is felt that existing logistic reporting systems are adequate in the current situation, and that information copies of Logistic Summary Reports not being submitted to CG FMFPAC (starting with the March report) should prove valuable in alerting FMFPAC to potential problem areas. Further, this report provides a view of logistics at the end of the pipeline, where the true effectiveness of logistic systems must be measured.

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

4:AL:feg

	Commanding		•
To:	Commanding	Officer,	

Subj: Improvement in Logistics Reporting

Ref: (a) DivO 4000.6A

(b) CG 3dMarDiv msg 2013212 Mar67

- 1. The Logistics Summary Report (LOGSUM) required from your organization monthly is used extensively by this Headquarters to identify problem areas and trends and to direct the attention of the Commanding General, III Marine Amphibious Force and the Commanding General, Fleet Marine Force, Pacific to significant logistics considerations. Much of the information contained in your report is consolidated with that of all other reporting units to allow this Headquarters to analyze problem areas based on complete data for all Division units.
- 2. It is mandatory that your report be complete and accurate, and that it be submitted in the prescribed format. In order to assist all Division organizations in submitting complete and accurate reports, the Division Order requiring the report (reference (a)) was revised and republished on 9 March. This order shows the prescribed format in enclosure (1) and provides an example of a completed report in enclosure (2).
- 3. In addition to the basic instructions contained in reference (a) this Headquarters published special requirements by message each month, for inclusion in the LOGSUM, concerning problem items or logistics considerations of particular interest. Reference (b) supplemented the basic order for the March reporting period.
- h. The degree of accuracy and attention to detail shown in your LOGSUMS are indicators of your Command interest in logistics. The LOGSUM is your opportunity to inform this Headquarters of significant logistics accomplishments and problems on a regular basis.
- 5. Procedures for delivery of the Logistic Summary Report are provided in paragraph 4.c. of reference (a). Your March report was delivered by guard mail and did not reach this Headquarters until 9 April. It was due 31 March.

- 6. The format for the March Logistic Summary submitted by (Organization Addressed) is incorrect, and it is apparent that neither reference (a) nor reference (b) was used in preparing the report.
- 7. It is requested that action be taken to assure that future Logistic Summary reports are submitted in the manner required, on time, and in the proper format.

\$ 17

HOSPITAL CORPSMEN SHORTAGES

A perennial issue of concern with which the Division has been confronted is that of Hospital Corpsmen shortages. This shortage is primarily one of decreased total on board strength, although on occasion, shortages in specific specialty ratings has occurred.

Table 1 provides an indication of the minimum/maximum on board Hospital Corpsmen strength during each month from January 1967 to 1 April 1967.

TABLE 1

JAN . . , 925/961

FEB 901/946

MAR . . . 911/946

APR . . . 892/946

It is pertinent that even prior to dispersal of the 3d Marine Division at which time the 7th Engineer Battalion, 5th Communication Battalion and 1st Military Police Battalion were still attached to this Division, the manning level (Navy Manpower Authorization) was on 936 and the T/O 995. (EPDOPAC 222045Z July). At that time, had all requirements been satisfied, there would have been a need for 1019 Corpsmen.

In September 1966, because of the disparity between the on board strength and the required strength, a revised Navy Manpower Authorization (NAVPERS 576/OPNAV1000.2) was submitted via FMFPac to CNO for an increase in allotment to 1010.

In addition assistance was sought from FMFPac and corrective remedial action ensued; however, a shortage once again developed as is evident from table 1.

By January 1967, following detachment of several units and the addition of others, a strength (T/O) of 961 was required. While this number of on board personnel was achieved during January, corpsmen shortages still existed. This was the result of an increasing requirement for corpsmen in CAC units, an increased need for corpsmen in the Reconnaissance Battalion because of squad size or smaller unit deployment, and a lack of input for unprogramed casualty losses. Additionally, despite the fact that the Division was not maintained at T/O strength, it was necessary to man outgoing BLT's at T/O strength. Corpsmen were also being delayed administratively in Okinawa further contributing to existent in-country shortages. Moreover, on board strength predicted from the Personnel Accounting Machine Installation (BuPers Report 1080-14) were invariably below actual strength as shown, in part, by table 2, which negated input of needed corpsmen by EPDO PAC.

TABLE 2

Actual on board strength vs. predicted strength

On Boa	rd Strength	Projected S	trength
		FM:FMFPAC MSG 031047Z/MAR 67	FM:BuPers Report 1080-14
1 FEB 927	4 t + 1 & 1	. Ay	, 1011
1 MAR 946		· · · · · · · · · · · · · · · · · · ·	₂ 1065
1 APR 920	€ 3 3 8 \$ 6		. 106l ₄
l MAY	2 2 5 C O O	989	. 1070
l JUN	* * * * * * *	934	. 1042

As a consequence, assistance was again sought in February and favorable action followed with an immediate input of fifty corpsmen from FMFPac resources. Not withstanding from March to mid April a deficit of corpsmen was again present. Action by FMFPac though ameliorating this shortage did not correct it entirely. Personal action of the FMFPac Surgeon resulted in an erradication of the administrative delay on Okinawa and a prompt arrival of corpsmen in country. In addition CG, FMFPac recommended to EPDOPAC that an increase of corpsmen be alloted to this Division to compensate for the Reconnaissance Battalion needs, unprogramed losses, and the CAC Program. While this is not reflected in the predicted on board strength as shown in table 2, if EPDOPAC favorably responds to the recommendation of CG, FMFPac a revised strength of 1058 will ensue.

PROBLEMS RELATED TO REPORTING OF EMERGENCY DEADLINING OF COMBAT ESSENTIAL EQUIPMENT AT THE DIVISION LEVEL

I. PURPOSE: To recommend procedures to improve the Report of Deadlined Combat Essential Equipment in RVN.

II. FACTS:

- A. Data for the DCE report for 3d Marine Division are received from two sources; 3d Marine Division and Force Logistic Command.
- B. Data processing personnel and equipment required for preparation of the DCE are organic to the FLC.
- C. The DCE combines statistical information concerning percentages of equipment deadlined with supply data on parts shortages and tracer action and with personnel data on skill shortages contributing to the deadline rate.
- D. The great majority of equipment deadlined for over two weeks in the 3d Marine Division is beyond the organization maintenance ability of the Division to repair. In the reporting period 1-15 April 1967, 79% of the combat essential items on deadline were down for 3d or higher echelon repairs. A total of 566 items were deadlined; of these 1449 required 3d echelon or higher maintenance, while 117 required organizational maintenance.

III. DISCUSSION:

- A. Under the current procedures, neither the Division nor the FLC has the means to assure the validity of the finished report, since it contains input data from both commands.
- B. Under the current procedures the Division is a customer of the FIC for data processing support. The Division may advise, but may not control either the programming or operation of the data processing effort.
- C. Spare parts deficiencies which are not corrected by normal supply action and result in deadlined combat essential equipment are nominated for Red Ball. Their inclusion in the DCE report adds to the bulk of the effort involved in preparing and analyzing the report at all levels without a commensurate advantage of giving useful information not already held. It is felt that effective means are available to commanders at all levels to identify and correct supply problems causing deadlining without including spare parts data in the DCE report. Similarly, normal command procedures recognize critical personnel shortages, and the inclusion of personnel data in the DCE report is not considered to be of significant value.

D. Supply Support Policies.

- 1. Issue of body armor to rotating BLT's on Okinawa to cover T/E deficiencies and replace unserviceable assets is a sound policy and should be continued.
- 2. The most significant problem from the point of view of the unit commander has been sporadic availability of sufficient quantity and sizes in the FLSG storage location supporting his battalion. Since only T/E quantities may be held (No operating stocks are permitted) one for one exchange is mandatory. When body armor is not immediately available, no exchange takes place, and unserviceable body armor remains on the backs of troops instead of being introduced into the rehabilitation cycle.

BODY ARMOR

I. PURPOSE: To provide current information on the status of body armor in the 3d Marine Division.

II. DISCUSSION:

A. Background.

- 1. On 23 January 1967 CG III MAF provided information to CG FMFPac concerning a shortage of body armor and advising CG FMFPac that as much as 25% of body armor in the hands of troops might be unserviceable. Since that time, in-country assets have been increased by air shipment and the body armor rehabilitation program has been expanded.
- 2. CG 3dMarDiv was assigned a turn-in quota of 500 upper torso body armor per week and advised that one for one replacement would be available if requested. The Division requested replacement on this basis and assigned quotas to Division units. These quotas were met when one for one replacement was available.

B. Assets and Requirements.

- 1. T/E for all Division units is 22,281 including rotating BLT's.
- 2. Serviceable body armor upper torso on hand. 17,891 (Does not include three rotational BLT's)
- 3. Unserviceable body armor upper torso on hand. $\underline{458}$ (Does not include three rotational BLT's)
- 4. Average monthly demand rate upper torso. 592 (Does not include three rotational BLT's)
- 5. Serviceable body armor lower torso on hand. 8167 (Does not include three rotational BLT's)
- 6. Unserviceable body armor lower torso on hand. 146 (Does not include three rotational BLT's)
- 7. Average monthly demand rate lower torso. 15 (Does not include three rotational BLT's)

C. Allowances.

- l. Allowance of lower torso body armor are adequate. While excesses exist in terms of actual use of the lower torso armor, their is no significant problem with this item.
- 2. CG, 3dMarDiv, CG III MAF, and CG FMFPac have requested interim authority to requisition in excess of current T/E to allow each individual in infantry, reconnaissance, anti-tank, and engineer battalion to be issued upper torso body armor.
- 3. CG III MAF is conducting a review of allowances for upper torso body armor. This Division has recommended an allowance of one per individual.

D. The low percentage of combat essential items deadlined for more than two weeks for organizational maintenance suggests that the emphasis on deadline reporting should be placed on 3d echelon and higher maintenance. The commander who has organic combat essential equipment deadlined has a measureable task which the deadlining affects and a staff and unit commanders who normally consider each piece of equipment as contributing to the accomplishment of the organization's mission. When an item remain on deadline within the organization for more than two weeks the commander frequently takes a personal interest in removing that item from deadline. The priority, tracer, and red ball systems are available as effective tools to assist him. The DCE report gives him information with which he is already intimately familiar.

On the other hand, the 3d echelon maintenance activity commander is presented with the serious problems of personnel skills, maintenance equipment, shop space, and uncommon parts; his attention is toward the system rather than toward the item. A report such as the DCE can be helpful to him in identifying and examining trends and identifying specific problem items.

IV. RECOMMENDATION:

- A. Eliminate the requirement for reporting deadline items which require only organization maintenance.
- B. Examine the use being made of the supply content (i.e., spare parts cards, tracer cards, recorder cards) and personnel content (MOS cards) of the report. If the data are not being used, eliminate them and contentrate on existing systems of priority, tracer, red ball, and personnel reporting. In this respect it is noted that the advance copy of FMFPacO 4000.13C distributed at the 8th Periodic Logistics Conference deletes the requirement for most of the supply content of the report. This will result in a significant saving in time and make the report more useful. However, spare parts cards are still required and unless positive action is taken by CG, FMFPac or CMC as a result of the information provided by the spare parts cards, these too should be deleted.
- V. ACTION BEING TAKEN: A noncommissioned officer with mechanized accounting experience has been assigned full time responsibility for collecting and analyzing unit reports, correcting key punch data sheets, delivering the data to the Force Logistic Command for conversion to machine format and machine processing, correcting audit runs, and making staff visits to Division units to instruct and assist. In order to maintain accurate on-hand density information, periodic reports of densities of all reportable items are required, and units report changes as they occur.
- VI. ACTION REQUIRED BY HIGHER HEADQUARTERS: See recommendations paragraph IV above.

BILLETING FOR COMBINED ACTION PLATIONS (CAPS)

Problem:

Frequently sites selected for activation of CAPs either have no billeting facilities for Popular Forces personnel and/or U. S. Marine personnel assigned to that location.

Facts:

Current SOPs provide that, "The Marine element must be administered and supported through Marine channels although it will billet and live with the PF elements. Shelter and living accommodations which may not be available from GVN sources will be provided." To date this requirement has been met by on-site construction of three pre-fabricated tropical huts and one half-tropical hut per CAP by Engineer or Mobile Construction Battalion personnel from on hand assets to include one two-hole head, a single shower stall framework, one mess table and a food storage cabinet. The method used to date has severely taxed Division materials and funding assets and in view of the proposed expansion of the Combined Action Program presents an increasing need beyond current availability of material assets and funds alloted.

Discussion:

It is well known that the Popular Forces soldier receives a very low rate of pay and seldom attains more than token prestige locally. It has been found that construction of pre-fabricated huts at CAP sites in sufficient quantity to house both U. S. Marines and Popular Forces personnel expedites and enhances the integration of the PFs and Marines and further that like billeting increases the standing of the PF in the community.

Recommendation:

It is therefore recommended that funding be provided for from Fleet Marine Force Pacific assets rather than Division C&M funds for future construction at CAP sites of the necessary facilities.

T/E ITEMS FOR COMBINED ACTION PLATOONS/COMPANIES (CAPS/CACs)

Problems:

In view of the proposed expansion of the Combined Action Program a definite need exists for a source of T/E items such as motor vehicles, water trailers, 7.62 M-60 machine guns, etc. in sufficient quantities on hand, to alleviate the necessity of assessing requirements on other Marine Corps units in-country assets pending receipt of requisitioned items.

Facts:

Acquisition of T/E requirements to date by the method of assessing other units has resulted in a dilution of those units' organizational assets and frequently resulted in receipt of some equipment in marginal operating condition or non-receipt of vitally necessary itmes such as AN/PRC 25 radios and 7.62 M-60 machineguns.

Discussion,

Proposed expansion of Combined Action units at an accelerated pace will necessitate a source of T/E items readily available in a satisfactory operating condition to meet this need without the undue delay and wasted effort involved in past procedures. Acquisition by assessment on other units and return of the interim acquired items to the original owner upon receipt of requisitioned items results in a duplication of effort inconsistent with economical and progressive expansion of this new phase of the overall war effort.

Recommendation:

It is therefore recommended that adequate quantities of T/E items required for the activation of future CACs and CAPs be provided from Fleet Marine Force Pacific stock levels and prepositioned in-country for expeditous issue as required.

G-4 DIVISION HQ, 3D MARINE DIVISION (REIN)

LOGISTICAL DATA

	TITLE	TAB
GENERAL	·	
	Location of Combat Service Support Units Supply Status Transportation Cargo Movement To and Within 3dMarDiv AOR Total Ammunition Expended March 1967 Total Ammunition Expended April 1967 Deadlined Combat Essential Equipment Deadlined Combat Essential Equipment (Percentages) Replacement and Evacuation Program Turn-In of Conex Containers	5-A 5-B 5-D E F G H I S-I I I I
SUPPLY	Requisition History Priority Utilization Excess Use of Priority O2 Requisitions Excess and Cancellations MUMMS	5-J- 5-J- 5-K 5-L 5-M
ENGINEER	Distribution of Present Engineer Effort Engineer Equip Deadline Status Average Monthly Potable Water Production Construction Projects Phu Bai/Dong Ha	5-N 5-N 5-0 5-P
ORDNANCE	Status of Major Ordnance Items Artillery Tube Status	5-Q 5-R
MOTOR TR	ANSPORT	
	3d MarDiv Vehicle Average Daily Status for April Initial Issue Multifuel Vehicles Carrier Cargo Amphibious, Tracked M-76	5-8 5-T 5-U
MEDICAL	Medical Statistics	5-V

LOCATION OF COMBAT SERVICE SUPPORT UNITS

- 1. 3d Shore Party Bn Phu Bai (HQTRS). SP Group Co (-) Security to Bulk Fuel Farm at Col Co, provides MHE in Phu Bai area, augments FLSG-A operation LSA Shawnee area, and provides HSTS as required by tactical units.
- 2. 3d Engr Bn HQ Phu Bai. In general support. Priority of effort in support Shawnee Operation.
- 3. 11th Engr Bn OPCON III MAF Bn (-) at Dong Ha. Missions (1) Operation Fire Break clearing 200m X 10,500m strip; maintenance Route 9 and Route 1 north of Dong Ha.
- 4. 3d MT Bn HQ Phu Bai. 96 multifuel 2½ ton trucks recieved in April. Supports Shawnee Operation by daily resupply hauls.
- 5. 9th MT Bn(-) HQ Dong Ha. 47 2½ ton, 56 5 ton trucks and 6 TRAC/34 12 ton trailer support of Dong Ha area. Major mission is Class V movement from ramp to ASP. One Truck Platoon attached to 3d MT Bn in Phu Bai.
- 6. 3d Med Bn (-) HQ Phu Bai.
 - a. A Med Phu Bai (1114 bed holding facility)
 - b. B Med Cadre, portion deployed BLTs/SLF.
 - c. C Med Operation Shawnee and Khe Contingency.
 - d. D Med Dong Ha (30 bed holding facility).

Hospital Ships - Repose or Sanctuary on station according to III MAF schedule.

TAB 5-A

3D MARINE DIVISION SUPPLY STATUS

As of 1 May 1967

DECLASSIFIED

STATUS OF SUPPLY	DONG HA		рни в	PHU BAI		KHE SANH		
	OBJECTIVE	ON HAND	OBJECTIVE	ON HAND	OBJECTIVE	ON HAND		
CLASS I "BU" "C" SUNDRY PK	30	1 18 10 12	30	6 19 9 5	15	0 4 10 0		
CLASS II	SATISFAC	TORY						
CLASS III DIESEL	30	18 12	30	10 5	15	13 18		
CLASS IV	NO SIGNI	FICANT CHANGES						
105 MM 155 MM 8 ^{tt} CLASS V 81 MM 175MM	30	26 76 24 25 11,188 RDS	30	13 69 34 5	15	1 կկ NR 19		

AS OF 24 APRIL 1967

TRANSPORTATION

1.	SEA	LIFT	T (71)	TOM
	a.	Number & Class:	LCU 3 - 1610 6 - 1466	LST 3 - 542
		Total	15 - 501 24	
	b.	Transit Time From Danang to:	**	
		Phu Bai/Hue Dong Ha Cua Viet	9 hrs. 15 hrs.	8 to 10 hrs,
	C.	Ramp Capacity:	~~	
		Hue Dong Ha Cua Viet	6	2.
	d.	Restrictions:	MHE available, Dong Ha limited to 100 S/T Max, due to river depth.	Dredged area can support only 1-LST at this time.

2. ROADS AND BRIDGES

	Part Tage Made		Avg RR Travel Time	Significant Bridges*
a.	Danang to Phu Bai Phu Bai to Hue Hue to Shawnee OA Shawnee to Dong Ha Danang to Dong Ha Dong Ha to Khe Sanh	62 13 13 31 119 50	lis hrs. la hrs. 1 hrs. 2 hrs. 8 hrs. 3 hrs.	60, Route #1 27, Route #9

 $*$ 9 bridges limited to 18 tons or less (By passes available)

3. AIR

a. Normal resupply aircraft utilized:

Fixed Wing - C-130, C-123

Helo .

- CH-46, CH-37, H-34

b. Airfields:

LOCATION	RUNWAY LENGTH	SURFACE
Phu Bai	56001	Asphalt
Dong. Ha	31,00 !	Am-2 Matting
Khe Sanh	39001	Am-2 Matting

c. Normal Routes:

Originates	Destinations
Danang	Phu Bai Dong Ha Khe Sanh
Phu Bai	Dong Ha Khe Sanh

d. Resupply by helicopter is utilized extensively, in many cases, they provided the sole means of support, i.e. Prairie ${\tt AOR}\,.$

	Phu Bai			Big Horn	<u>Prairie</u>	
	Days	Lifts	Days	Lifts	Days	Lifts
Feb	15	49 <u>S</u> /T	15	83 S/T	22.	2 <u>51</u> S/T
Mar	18	26 S/T	16	LI S/T	28	777 S/T
Apr 1-24	19	45 S/T	17	83 S/T	21	459 S/T

CARGO MOVEMENT TO AND WITHIN 3D MARINE DIVISION AOR

TONNAGE DAILY	LCU	LST	FIXED WING A/C	HELO	Truck Rough Rider Convoy
FEB AVERAGE HIGH LOW TOTAL	(16 DAYS) 148 S/T 568 S/T 32 S/T 2374 S/T		(28 DAYS) 40 S/T 234 S/T 5 S/T 1120 S/T	(24 DAYS) 16 S/T 46 S/T 1 S/T 384 S/T	(24 DAYS) (18) 54 S/T (31) 96 S/T (6) 13 S/T (432) 1287 S/T
MAR	(18 DAYS)	(5 DAYS)	(31 DAYS)	(28 DAYS)	(30 DAYS)
AVERAGE	100 S/T	781 S/T	89 S/T	30 S/T	(14) 46 S/T
HIGH	190 S/T	1451 S/T	306 S/T	100 S/T	(24) 81 S/T
LOW	36 S/T	325 S/T	2 S/T	4 S/T	(4) 10 S/T
TOTAL	1797 S/T	3904 S/T	2677 S/T	844 S/T	(421) 1366 S/T
AFR	(17 DAYS)	(7 DAYS)	(30 DAYS)	(29 DAYS)	(23 DAYS)
AVERAGE	164 S/T	1123 S/T	73 S/T	24 S/T	(36) 110 S/T
HIGH	682 S/T	2435 S/T	228 S/T	54 S/T	(87) 257 S/T
LOW	23 S/T	141 S/T	25 S/T	3 S/T	(5) 14 S/T
TOTAL	2783 S/T	7863 S/T	2203 S/T	708 S/T	(820) 2543 S/T

DECLASSIFIED

TOTAL AMMUNITION EXPENDED

MARCH 1967

DECLASSIFIED

TTEM	PRAIRIE III	CHINOOK II	PHU BAI	KHE SANH	TOTAL	AVERAGE DAILY EXPENITURE RATE
175 HE	15,357				15,357	495
8 HOW HE		479			479	15
105 HE	62,071	13,020	2,091	8,407	85,589	2,760
107 HE	2,151	86		580	2,817	90
155 HOW HE	13,503	2,133	1,012	683	17,331	559
155 GUN HE			378		378	12
105 WP	2,762	652	74	601	4,089	131
105 Illum	1,106	387	202	41.3	2,108	68
155 GUN Illum			97		97	3
155 GUN WP			仰		41.	11
155 HOW WP	253	202	26	47	528	16
155 HOW Illum	199	2	61		262	8
107 Illum	158				158	5
107 WP	362			12	374	12
TOTAL RDS EXP	97,922	16,961	3,982	10,743	129,608	4,180

AVERAGE DAILY TONNAGE EXPENDED - 160 TONS

TOTAL AMMUNITION EXPENDED

	50 A 770 770						April 1967
ITEM	Prairie III/IV	CHINOOK	PHU BAI	KHE SANH	BIG HORN/ SHAWNEE	TOTAL	AVERAGE DAILY EXPENDITURE RATE
175HE	14,684		T			14,684	490
8 HOW HE		55	58		736	849	28
105HE	82,168	2,388	10,549	13,102	1496ء بلا	122,653	4098
107HE	2,692					2,692	90
155 HOW HE	5,865	194	1,052	623	3,198	10,932	364
155 GUN HE			8بلبا			ў ф8	15
105 WP	2,549	158	33	1,223	0بليا	4,403	147
105 Illum	624	31	231	65	278	1,229	<u>1</u> 11
155 GUN Illum			34			34	1
155 GUN WP			25			25	1
155 HOW WP	215	42	16	69	125	467	16
155 HOW I11um	115		63	19	469	666	22
107 Illum	154			,		154	5
107 WP	188	•				1.88	6
TOTAL RDS EXP	109,254	2,818	12,509	15,101	19,742	159,424	5,325

DECLASSIFIED

AVERAGE DAILY TONNAGE EXPENDED - 210 TONS

THIRD MARINE DIVISION (REIN)

DEADLINED COMBAT ESSENTIAL EQUIPMENT

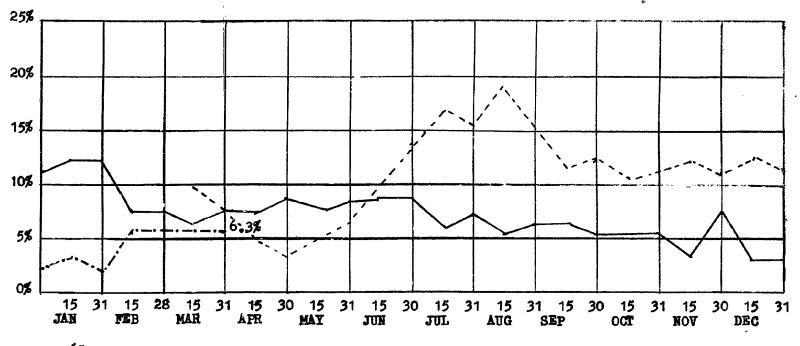
		, l JAN	15 JAN	1 FEB	15 FEB	1 MAR	15 MAR	1 APR	15 APR
COMM/ELECT	NR. DEADLINED	185	166	145	199	197	215	222	223
	*	3.0	2.6	2.9	4.6	4•5	5.0	5•0	5.1
ENGR.	NR. DEADLINED	35	27	26	35	拉	拉	142	43
	~	8.0	6.3	6 . .L	8.5	10.0	9.0	9•4	10.6
MT	NR. DEADLINED	217	172	146	2014	188	226	220	221
		8,0	7.7	6.5	9.7	8.8	11.0	10.5	10.6
ORD	NR. DEADLINED	145	54	46	63	514	72	76	79
		2.3	2.3	2.2	3.0	2,0	3.0	3.6	3.9
TOTAL	NR. DEADLINED	կ82	1/19	363	501	1480	554	560	566
	~	4.3	3.8	3.7	5.6	5.3	6.0	6.2	6.3

- NOTES: 1. A Special Review of on hand Density of Combat Essential Equipment was conducted by all Division units between 15 Jan and 1 Feb. The new densities (primarily increases) reflected in 1 Feb statistics influence the lower deadline rates for the period ending 1 Feb.
 - 2. A special review of items on third echelon deadline was conducted with FLSG-A between 1 Feb and 15 Feb. An increased number of items deadlined were picked up as a result of this review.

As of 16 April 1967

THIRD MARINE DIVISION (REIN)

DEADLINE COMBAT ESSENTIAL EQUIPMENT (PERCENTAGES)



REPLACEMENT AND EVACUATION PROGRAM

I. PURFOSE: To provide the current status of the R&E Program for FY-67.

II. DISCUSSION: The following table shows equipment planned for R&E FY-67 and equipment received as of 1 May:

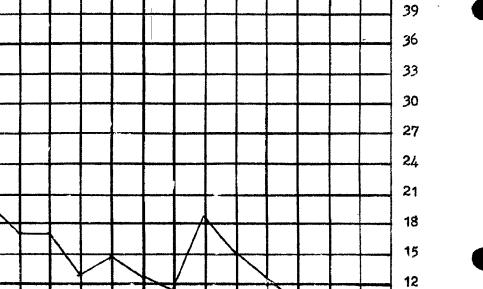
ITEM	PLANNED QTY FY-67	ACCOMPLISHED AS OF, 1 HAY
LVTP 5 (CMD)	7	3
M51 RÉCOVERY VEHICLE	₁₂₀ .4	0
LVTE-1	145	2
LVTP5A1	1 45	33
LVTR1A1	4	3
TANK M67 (FLAME)	4	1
ONTOS M50Al	_18	17
TANK M48A1	30	19
M53 155MM GUN (SP)	4	1
M55 8 INCH HOW	3	2
M109 155MM HOW (SP)	3	2
AN/M4 COMPRESSOR	3	0
AN/MRC 63 RADIO	2	0
AN/MRC 62 RADIO	3	0
AN/GMC 1 RAWIN	1	0

TURN-IN OF CONEX CONTAINERS

I. PURPOSE: To provide current information on the program established for turn-in of conex containers.

II. DISCUSSION:

- a. III MAF Order 4030.1 dated 12 January 1967 established policy and procedures for the turn-in of conex containers.
- b. Conex containers previously had been authorized for use as temporary storage facilities. Due to this usage a critical storage now exists for use in shipping U. S. Mail and highly pilferable items to and from CONUS.
- c. Turn-in of all conex containers is to be completed by 31 July 1967. A quota of quantity ten (10) per monthhas been established for the Third Marine Division.
- d. Turn-in quotas have been established by this Headquarters for all Division units holding conex containers. Turn-in dates and designation of turn-in points are established. As of 1 May 104 conex containers had been turned in, of a total of 236 on had in the Division.
 - e. Completion project date of 31 July 1967 will be met.



*9.020

DECLASSIFIED

1(* -1.]*)

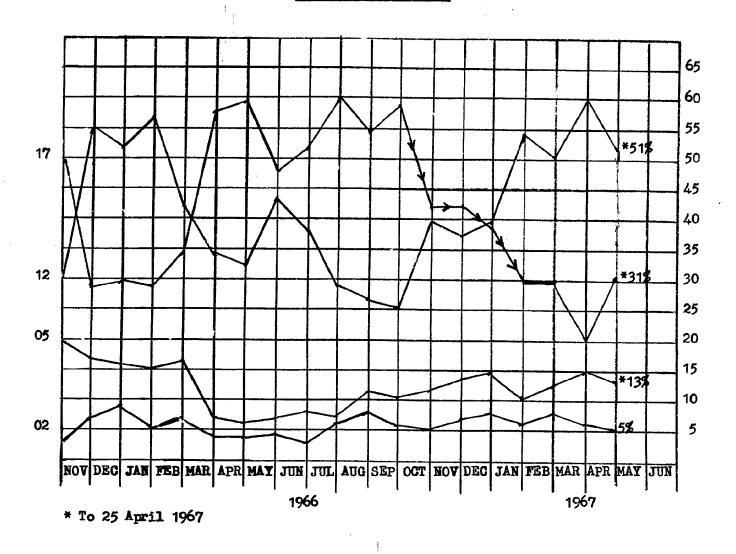
REQN HISTORY

NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY JUN 1966

* To 25 April 1967

 $^{n}M^{n}$

PRIORITY UTILIZATION



DECLASSIFIED

EXCESSIVE USE OF PRIORITY O2 REQUISITIONS

Refs (a) CG, FMFPac ltr 21D/MLP over 4235 of 4 April 1967 (NOTAL)

1. Reference (a) furnished information that certain units of this Division had submitted an excessive number of pri 02 requisitions during the month of February 1967. For purposes of this information sheet, the following units which totalled 6% or more of their requisitions as pri 02 have been charted as "excessive" in their use of pri 02.

Unit	02 Req's	Total Req's	%
1/3	9	11 ₄	64.3 (1)
3/9	2	3	66.6 (1)
1/12	18	100	18.0 (2)
2/12	48	515	9.3 (2)
3/12	12	175	6.9 (2)
3d M.T.	23	255	9.0 (3)
Hq Bn	118	969	12.2 (4)
3d Med	661	783	84.4 (5)

Footnotess

- (1) The sample is not large enough to provide a valid statistic.
- (2) The majority of the pri O2's in each case of the 12th Marines was for 782 gear and was approved to be requisitioned O2 by CG, 3d MarDiv ltr 21:GCS; 21 Jan 67.
- (3) 3d Motor Transport Battalion's total requisitions for Feb 67 was 638 rather than 255 as reported by ref (a). The 638 total includes two companies (RUC 13652 and RUC 13653) which were detached from the parent unit in Feb. The revised percentage is 4 percent.
- (4) Headquarters Battalion reported a quantity of thirty-two (32) requisitions were for Combined Action Companies and approved in 3d MarDiv message 190755Z Feb and CG, FMFPac 060529Z Dec; eighty one (81) requisitions were to remove combat essential items from deadline; one (1) was for urgently needed disbursing forms, and four (4) were cancelled.
- (5) The 3d Medical Battalion actually submitted a grand total of 1,298 requisitions for Feb 67. Within a medical battalion there are two supply functions:
- a. Marine Organic Supply submitted 250 requisitions of which fifty-two (52) were pri 02. Forty-six (46) of these private were required to build a deployment block for a collecting and clearing platoon embarking with BLT 2/3. Four (4) were required to maintain the hospital in a sanitary condition and one (1) to remove a combat essential item from deadline.

- b. In the Navy Medical Supply Section one thousand and forty-eight (1,048) requisitions were submitted. Of which 859 were required for life saving drugs, surgical instruments, and equipment to complete a collecting and clearing company medical block.
- (6) Summarizing the past eighteen (18) months, this Division has steadily progressed from a high of thirty-seven thousand (37,000) requisitions a month to a current low of nine thousand (9000) or a 75% drop. For the same eighteen (18) months the pri 02 requisitions as reported by Force Logistics Command, hit a high of 8.5% and a low of 4.7% for an average of 5.2% per month. This average falls below the arbitrary 6.0% criteria of being "excessive" for purposes of this report. The current system of monitoring pri 02 requisitions at Division level will continue.

EXCESS AND CANCELLATIONS

	TOTAL CXL'S	TOTAL EXCESS	EXCESS LINE ITEM	TOTAL VALUE OF CXL'S & EXCESS
DONG HA	1,469,460.65	336,528,14	2917	1,805,988.79
PHU BAI	*289,608.14 749,374.75	*131,332.38 300,818.29	169կ	*4,20,94,0.52 1,050,193.04
DAN ANG	212,806.16	61 , 064 . 68	858	273 , 870 . 84

5,469

#289,608.14
2,431,641.56
(TOTAL VALUE OF CANCELLATIONS RPT'D)
(TO DATE)

*131,332.38 698,411.11 (TOTAL VALUE OF EXCESS TO DATE)

* ASA

*420,940.52
3,130,052.67
(TOTAL VALUE OF CANCELLATIONS AND
(EXCESS TO DATE)

15 April 1967

13340	4/12	NO ASA	12,030.00	NO ASA	12,030,00
13400	3D ENG	22,694.26	2,644.38	5,262.43	30,601.07
1,5400	אויים מכ	2 010 /0	165,061.00	NO ASA	165,061.00
13550	3D SP	3,842.69	251,384.03	8,108,16	263.334.88
الرور ا	יינו על	NO ASA 18,527,60	NO ASA	NO ASA	NO ASA
13650	3D MT	10.527.60	NO INCR	2,868,00	21,395,60
-2000	I JU III	24,922.54	32,050,00	NO ASA	32,050,00
13700	3D RECON	NO ASA	15,435.55	3,858.73	44,216.82
	JE IMPOUN	1.535.53	NO ASA	38,750.90	38,750,90
13730	3D AT	NO ASA	9,063.79	733.16	11,332,50
-5150	וא על	77.025.00	NO ASA	NO ASA	NO ASA
15160	1/26		NO INCR	8,467,58	85,492,58
	1 1/20	259,00	NO ASA	8,607,00	8,866,00
15170	2/26	NO SFA	71.01	627.00	698.01
17110	2/20	NO ASA	NO ASA	NO ASA	NO ASA
15180	3/26	3.929.95	NO INCR	2,028,31	5,958,26
1)100	3/20	4.025.94	1,769.20	523.48	6,318,62
21246	1ST 155	14,999.93	3,066,95	53,200.06	71,266.94
-1-40	121 122	NO ASA	NO ASA	NO ASA	NO ASA
21270	1 CT R TNO	3,737.33	4,501.78	3,269.94	11,509.05
LTE 10	1ST 8 INC	HINO ASA	NO ASA	NO ASA	NO ASA
21380	11TH ENG	i,404,47	NO INCR	NO INCR	1,404,47
21,00	TTIH ENG	NO ASA	1,728.53	NO ASA	1,728.53
0زياـ21	3D TANK	1,035,943.1	3 158,042.33	35,114.62	1,229,100.0
21450	ANAT UC	NO ASA	NO ASA	NO ASA	NO ASA
21800	J.C.B. AMODA	137,075.52	6 , 489 , 96	94,450.32	238,015.80
21000	1ST AMTRA		NO ASA	NO ASA	NO ASA
28020	9TH MOT	8,305,52	13,897.83	24,981.42	47,184.77
20020	9TH MOT	NO ASA	NO ASA	7,872,20	7,872.00
43010	OTTO TOTAL	2,295.54	NO INCR	9,184,00	11,479.54
4,010	SUB UNIT		NO ASA	NO ASA	NO ASA
		NO SFA	3,870.82	NO INCR	3,870,82
	<u> </u>				
1	-				
POTAL ASA		92,463.96	338,676,73	218,637.36	(10, 550, 53
TOTAL SFA		1,691,644.3	7 673,655.67	601,060,66	649,778,05
<u>_</u>		1	129-22001	001,000,00	2,966,360.70

RUC	UNIT	CANCEL	CANCEL	EXCESS	NO LINE ITEMS	TOTAL VALUE EXCESSES AN CANCELLATIONS
13001.	HQBN	22,694,00		89,000,0		111,694.00
7 2000	27, 1677	81,476.64		64,026,2	22	145,502.86
13020	3D MED	NO ASA	NO ASA	NO ASA		NO ASA
13101	770 270 24470	20,766.10	NO INCR	1,485.86		22,251,96
TOTOT	HQ 3D MAR	NO ASA	8,417.10	7,307,08	3	15,724.18
7.277.0	7 /6	5,360.13	NO INCR	8,210.51	ŧ l	13,570.67
13110	1/3	0/C				
13120	2/3	0/c				
				 	 	
13130	3/3	NO ASA	NO ASA	236.00		236,00
		2,794.49	NO INCR	105,700.	.08	108,494.57
13151	HQ 4TH	NO ASA	NO ASA	NO ASA		NO ASA
		9,321,68	NO INCR	39,017.6	2	48,339.30
13160	1/4	NO ASA	45.915.90	NO ASA		45,915,90
		NO SFA	1,551.46	NO INCR		1,551.46
13170	2/4	53,411.22	NO ASA	44,101.3	3	97,512,55
		102,108,13	7,840.23	35,105.5		145,053.91
13180	3/4	NO ASA	NO ASA	NO ASA	- 	NO ASA
		4,065.80	67,225.00	NO INCR		71,290.80
13201	HQ 9TH	NO ASA	NO ASA	NO ASA		NO ASA
		9,121.88	670.49	530.00		10,322.37
13210	1/9	199.00	NO ASA	2,253.00		2,452,00
		11,091.00	1,669,07	632.03		13,392.10
13220	2/9	NO ASA	NO ASA	NO ASA		NO ASA
		11,326.68	132.71	24,970.3		36,429.76
13230	3/9	7.430.00	19,727.00	14,113.7		41,270,77
		الأو. الأربال	64,626,46	26,990,2		135.928.65
13301	HQ 12TH	4,444.80	NO ASA	1,094.60	ř i	5.479.40
		NO SFA	NO INCR	2,069.20		2,069.20
13310	1/12	NO ASA	NO ASA	1,780.00		1,780.00
		18,359.08	17.399.37	7,183.74		42,942.19
13320	2/12	NO ASA	NO ASA	NO ASA		NO ASA
		2,120.89	NO INCR	NO INCR		2,120,89
13330	3/12	NO ASA	51.978.00	3.058.00		55,036,00
		13,180.93	44,072.45	32,985.4		90,238.82

RUC	UNIT	No. OF PERS ATT'D MUMMS SCHOOL	MILSTRIP TRNG HRS
13340	4/12	3	12
13400	3D ENGR BN	4	18
		7	
13550	3D SP BN		
13650	3D MT BN	8	7
13700	3D RECON BN	5	16
13730	3D AT BN	10	6
15160	1/26	3	22
15170	2/26	3	6
15180	3/26	3	29
21246	1ST 155MM GUN	BTRY 1.	12
21270	1ST 8" HOW BT	RY 1	12
21380	11TH ENGR BN	1	16
21430	3D TANK BN	9	10
21.800	LST AMTRAC BN	9	5
28020	9TH MT BN	2	3
14301.0	SUB UNIT #2	1	17
L	<u> </u>		<u>_ E</u>

Recap: Number of Division Personnel Who Have
Attended MUMMS School: -131Hours of MILSTRIP Training Conducted
As of: 4 Apr 1967 401

MUMMS
(M. C. Unified Material Magent System)
-Milstrip Training Program-

		##	
RUC	UNIT	NO. OF PERS ATT D MUMMS SCHOOL	MILSTRIP TRNG HRS
L300L	HQ BN	22	1.2
13020	3D MED BN	3	0
13101	HQ 3D MAR	2	14
13110	1/3	O/C	0/ C
13120	2/3	0/C	0/ C
13130	3/3	<u> </u>	10
13151	HQ LTH MAR	6	33
13160	1/4	3	20
13170	2/4	2	15
13180	3/4	6	12
13201	HQ 9TH MAR	3	13
13210	1/9	2	8
13220	2/9	4	14
13230	3/9	0	8
13301	HQ 12TH MAR	3	12
13310	1/12	2	12
13320	2/12	9	15
13330	3/12	1	6

DISTRIBUTION OF PRESENT ENGINEER EFFORT (AS OF 10 APRIL 1967)

UNIT PHU BAI DONG HA KHE SANH

MCB MCB-62 MCB-11* DET MCB-14
(24-779) (24-800) (1-18)

DET (MCB-5)
(3-151)

*MCB LL CURRENTLY ARRIVING BY INCREMENT AT DONG HA. PROJECTED STRENGTH INDICATED.

FORCE ENGINEER UNIT

COMPANY, 11TH ENGR (8-212)

lith Engineer BN(-) (36-1114)

NONE

DECLASSIFIED

DIVISION ENGINEER UNIT

3D ENGINEER BN (-)

"A"&"C" COMPANY, 3D ENGR DET, 3D ENGINEER BN (6-396) (0-10)

(920–537) (6–396)

REQUIREMENT FOR ADDITIONAL ENGINEER EFFORT

FORCE ENGR COMPANY

NONE

NONE

MCB

ENGINEER EQUIPMENT DEADLINE STATUS (April 1967)

<u>ITEM</u> A	LLOWANCE	ON HAND	AVERAGE DEADLINE
Tractor TD-18	61	64	14
Tractor TD-15	45	27	12
Tractor M-64	39	39	39**
Tractor MRS-100	19	16	4
Crane, Mobile	10	10	l
Crane, Tracked	22	15	2
Grader, 550	12	7	2.
Scooploader TL-16	10	9	5
Truck, Dump, M-51	1114	108	25
Generator 60 KW	27	26	13
Generator 30 KW	36	18	8
Generator 20 KW	39	39	12
Forklift, 6,000 lb	12	12	2
Forklift,3,000 lb	8	6	3
Water Purification Units	40	23	5

*M-64 Tractor administratively deadlined awaiting accessores and spare parts. (New item of equipment)

AVERAGE MONTHLY POTABLE WATER PRODUCTION

DEC-APRIL (1000 GALS)

		DECEMBER	JANUARY	FEBRUARY	MARCH A	PRIL (1-25)
	DONG HA	705	950	1,105	1,580	1,475
	CAMP CARROLL	400	360	370	375	390
	PHU BAI	1490	595	875	1,125	1,525
(4.)	KHE SANH	100	200	145	160	190
	OTHER	230	105	260	<u>350</u>	<u>510</u>
	TOTAL	1,925	2,210	2,755	3,590	4,090

DECLASSIFIED

TAB 5-0

CONSTRUCTION PROJECTS-PHU BAI/DONG HA

The information contained in the following appendices is an updating on construction projects in the Phu Bai/Dong Ha areas. Included are projects currently under construction, projects funded but not programmed, and those projects expected to be funded with FY67S MCON funds.

APPENDIX A - Phu Bai Vertical Construction Priority List

APPENDIX B - Phu Bai Horizontal Construction Priority List

APPENDIX C - Projects to be Programmed - Phu Bai

APPENDIX D - FY 67S MCON Projects Expected to be Funded for 3d MarDiv

APPENDIX E - FY 67S MCON Projects Expected to be Funded for other than the 3d MarDiv for the Phu Bai area

APPENDIX F - Dong Ha construction projects

In summary the six division cantonments in Phu Bai have been under construction since July 1966 and are still not complete. The first line item alone, expected to be approved in the FY 67S MCON funding, equals five cantonments. Based on the above, estimates indicate that even with the addition of a third MCB in this area the essential construction will not be completed before the next monsoon season begins.

PHU BAP VERTICAL CONSTRUCTION PRIORITY PIST

PRIORITY	SPONSOR	DESCRIPTION	SCOPE EX	KPECTED COMPLETION
1.	DIV	Cantonment (4th)	Bn Cant	UNK
2.	131AvCo U.S.Army	Mess Hall (500)	7000 SF	UNK
3.	8th RRFS U.S.Army	Antenna (85% comp)		UNK
4	DIV	Water Supply & Treatment	61,000 LM	1 June 1967
5.	FLSG-A	Truck Auto Maint	12,000 SF	1 May 1967
6.	FLSG-A	Elec Comm Maint	2,000 SF	1 May 1967
7.	FLSG-A.	Admin Bldg & Security Fence Data Processing Bldg	10,600 SF 10,000 LF Fence	15 May 1967
8 s.	FLSG-A	Electrical Source	2,330 KV	ASAP
9.	FLSG-A.	Electrical Distribution	45,000 LY	ASAP
10	DIV	3d Med Bn (2d Addtn)	6 quonsets	UNK
11:	DIA	Contonment (5th)	Bn Cant	UNK
12.	DIV	RF Bldgs (4) (Shops)	16,000 SF	July
13.	FLSG-A	Community Fac & Misc Maint	30,000 SF	1 Aug 1967
14.	DIA	Wells	2 Wells	UNK
15:	DIA	RF Bldgs (4) (Shops)	16,000 SF	UNK
16 e	DIV	95 Sea Huts	95 Tin roofs	1 June 1967
17.	DIV	Galley (4/12)	250 MN	15 May 1967
18.	DIV	RF Fldgs (9)	36,000 SF	1 Aug 1967
19.	8th RRFS U.S.Army	Antenna Field	2-747 Ant	15 April 1967
20 👵	DIV	Mess Halls (2)(250 MN)	7 ₉ 000 SF	1 July 1967
21,	131AvCo U.S.Army	15 Troops Billets	7,680 SF	15 June 1967
22 *	FLSG-A	Security Fence & Fire Station	1,600 SF	1 July 1967

APPENDIX A.

TAB 5-P
DECLASSIFIED

DID TAID TIME	CDOMEOD	DIPOGRATIMITAN	CGODE	DUDGOTTO COMPLETENT
PRIORITY	D-Gentlemant-mart-mart : ***********************************	DESCRIPTION	SCOPE	EXPECTED COMPLETION
23.	8th RRFS U.S.Army	GP Warehouse & Cold Storage		UNK
24.	DIV	Dental Clinic & Photo Repro	4,800 SF	15 July 1967
25.	MAW	Mess Hall Addition	2,400 SF	UNK
26.	MAW	Sea Huts (12)	12 Tin Roofs	UNK
27 *	8th RRFS U.S.Army	BOQ	•	UNK
28.	131AvCo U.S.Army	Hangar, Maint Bldg & Para Loft	16,000 SF 4 Tower	UNK
29 ,	131AvCo U.S.Army	Motor Maint. Bldg		UNK
30.	FLSG-A	Bakery	2,880 SF	1 July 1967
31.	37 SigBn U.S.Army	Dial Central	4,000 SF	1 May 1967
32.	DIV	RF Buildings	72,000	1 Aug 1967
33*	FLSG-A	Dental Clinic/Disp (3 quonsets)	2,880	15 July 1967
34.	FLSG-A	Bulk Fuel Storage & Distribution	132,000 Gal	UNK
35∗	FLSG-A	POL/RDY Fuel Storage	126,000 Gal	UNK
36.	8th RRFS U.S.Army	Motor Pool Paving & Veh Maint Shop		UNK
37.	131AvCo U.S.Army	Quonset Huts (4)	3,840 SF	UNK
38.	131AvCo U.S.Army		1,920 SF	UNK
39.	FLSG-A	Ice Plant & Utilities		UNK
710°	DIV	Cantonment (R&R)	10,240 SF Huts	UNK

APPENDIX A

TAB 5-P

PHU BAI HORIZONTAL CONSTRUCTION PRIORITY LIST

PRIORITY	SPONSOR	DESCRIPTION	SCOPE CONTRACTOR	ter cessiern
1.	MAW	Helicopter Apron	75,000 SY	UNK
2.	MAW	Stabilized Area F/SUP	45,000 SF	1 May 1967
3.	MAW	TAFDS BERMS	160,000 Gal	UNK
24.	MAW	Access Roads	≒ mile	1 July 1967
5 .	DIV	Road Maintenance	Cantonment Roads	Continious
6.	NSA .	Col Co Ramp/Road Main	Maintenance	Continious
7	NSA	Hue LCU Ramp	Resufrace	ASAP
8.	FLSG-A	Open Storage	23,000 SY	1 June 1967
9 :	FLSG-A	Roads & Bridges	26,000 SY DEST	1 July 1937
10.	FLSG-A	Drainage	6500 LF	1 July 1967
11.	131AvCo U.S.Army	Taxiway	12,000 SF	15 July 1937
12,	131AvCo U.S.Army	Aprone	23,750 BY	15 July 1967
13.	37SigBn U.S.Army	Land Fill	15,000 CY	1 Aug 1967
14.	MAW	Refueling Pad	13,000 SF	1 July 1967
15.	131AvCo U.S.Army	Roads	mile	1 Aug 1967

PROJECTS TO BE PROGRAMMED, PHU BAI

	Sponsor	Description	Scope	Constr Agcy
1.	3d MarDiv	5th Cantonment	Bn Cant	MCB 62
2.	MAW	MAG Cantonment	MAG 163 VMO	MCB 62
3.₀	3d MarDiv	Watch Towers	6 - 50 ft.	MCB 62
40	FLSG-A	Data Processing Bldg.	4,000 SF	MCB 62
5ಫ	3d MarDiv	Wells	2	MCB 62
6.	8th RRFS	BOQ		MCB 62
7.	FLSG-A	Dairy Plant	20,000 SF	MCB 62
8.	3d MarDiv	Amphitheatre	1,000 seat	MCB 62
9.	3d MarDiv	Troop Laundermats	2,685 SF	MCB 62
10.	3d MarDiv	Volley Ball/Basketball	8 Courts	MCB 62
11.	3d MarDiv	Softball fields w/Cyclone Fence	6	MCB 62
1,2.	3d MarDiv	Chapel	20,485 SF	MCB 62
13.	3d MarDiv	Recreation Facility	12,000 SF	MCB 62
14.	3d MarDiv	Special Services Bldg.	4,000 SF	MCB 62
15.	3d MarDiv	Golf Driving Range	Bldg. 512 SF	MCB 62
16.	3d MarDiv	Tennis Courts	4 Courts	MCB 62
17.	3d MarDiv	Skeet Trap Range	1 Standard	MCB 62
18.	3d MarDiv	Gym/Auditorium	12,800 SF	MCB 62
19.	3d MarDiv	Clubs Office & Storage	4,000 SF	MCB 62
20.	3d MarDiv	Staff NCO Club	To be designed	MCB 62
21.	3d MarDiv	Officer's Club	To be designed	MCB 62
22.	3d MarDiv & FLSG-A	Road Construction, Cantonment & Access	31.1 miles	MCB 62

APPENDIX. C

	Sponsor	Description	Scope	Constr Agcy
23.	MAW	Repair and Rehabilitation Phu Bai runway	SBST	MCB 62
24.	3d MarDiv	Asphalt Parking area Air Freight	10,080 SF DBST	MCB 62
25.	NSA	Construct Col Co road	50,000 SY Fill	MCB 3
26.	NSA	Hue by-pass road	4,000 m	MCB 3
27.	NSA	Bulk Fuel Facility Hue	150,000 Gal/Day	y MCB 3
28.	NSA	Tan My Port	4-LST Port	MCB 3
29.	3d MarDiv	Admin C.P.	46,636 SF	3d EngrBn
30.	3d MarDiv	General's Quarters	1,380 SF	3d EngrBn
31.	3d MarDiv	Guest House	1,380 SF	3d EngrBn
3 2 ₄	3d MarDiv	General's Mess	3,199 SF	3d EngrBn
33.	3d MarDiv	4th Marines Strongbacks	60	3d EngrBn
34.	3d MarDiv	Bunker Construction	180	3d EngrBn
35.	3d MarDiv	Combat Support	3 ltr Companie	s 3d EngrBn
36.	3d MarDiv	Office & Passenger Terminal	3,000 SF	C-11 Engr
37.	FLSG-A	ASP	Ammo 3d MarDiv	C-11 Engr

APPENDIX C

FY 67S MCON Projects expected to be funded 3d MarDiv

٠...

Priority	Description of Project
18	Div Supt. Facility \$865,000
	634 standard 16x32 huts
	28 showers w/128,000 BTU oil fired boilers
	34 standard 8 hole heads 8 messhalls (500 man) w/128,000 BTU oil fired boilers, garbage shack, grease pit and dry stores building
	4 standard 16x32 Admin Bldgs
	All supporting utilities
25	Combat vehicle organizational maintenance hardstands \$202,000
	2,333 SY of concrete hardstand for maintenance of tracked and wheeled vehicles for 3d Mar Div (Rein)
	Construct 13,667 SY of asphalt parking and open storage for maintenance of wheeled vehicles 3d Mar Div (Rein)
27	Combat Vehicle maintenance hardstand
	Construct 4,000 SY of concrete hardstand for maintenance of tracked and wheeled vehicles
1,1,	Division Support Facilities \$280,000
·	Construct 233 standard 16x32' billeting hutments
	ll showers w/128,000 BTU oil fired boilers
	14 standard 8 hole heads
	3 Messhalls (500 man) w/128,000 Pm oil fired boilers, garbage shacks, grease pits and dry offores buildings
	2 standard 16x32 Admin Bldgs
	All supporting utilities

44 additional

Troop Housing Improvements 270,000

Improve hut frames, decking, siding and footings

Construct quonset latrines w/boilers

Construct wood framed concrete deck shower facilities

Provide supporting utilities and ground improvements to include sewage, water, and electrical distribution systems

Pave internal command post roads and muster areas

APPENDIX D

FY67S MCON PROJECTS EXPECTED TO BE FUNDED FOR OTHER THAN 3D MARDIV FOR THE PHU BAI AREA

PRIORITY SPONSOR DESCRIPTION OF PROJECT	
5 FLSG-A Facilities Phu Bai	340
15 FLSG-A Ammo Supply Point Bunkers	250
24 FLSG-A Ice Flant	100
29 MAW Helo MAG Fac.	1,260
31 FLSG-A Roads	367
39 FLSG-A Electric System	382

APPENDIX E

DONG HA CONSTRUCTION PROJECTS

Item	Sponsor	Description	Scope	Constr Agcy
1.	CG, III MAH	Up Grade Rte 9 to Class 60 - Dong Ha to Khe Sanh	58 miles 29 bridges	llth Engr Bn
2 *	CG, III MAI	Provide water distribution Dong Ha	75,000 Gal/day	-do-
3⋄		Maintain Rte 9, Dong Ha to Rockpile	20 miles	-do-
4,	CG, III MAE	Maintain & Improve Rte 558	5 miles	-do-
5.		Provide camp maintenance, Dong Ha		-do-
6.	CG, III MAF	Construct cantonment fac- ilities Dong Ha	2-500 man Messhalls 194 Strongbacks 182 Tropical Hu 36 Heads	
7.		Construct tent decks, heads galleys and strongbacks at Camp Carroll	·	-do-
8.	CG, III MAF	Construct and maintain roads Dong Ha Combat Base	s 12 miles	≃do⇔
9.		Improvement and maintenance of camp roads at Camp Carrol		-do
10.	CG, III MAF	Upgrade Rte 1 to Class 60, Dong Ha to Gio Linh	8 miles 5 bridges	∞do∞
11.	CG, III MAF	Construct firebreak, Gio Linh to Con Thien	10,000 meters	∞d o ∞
12.		Operate and maintain camp utilities		-do-
13。	CG, III MAF	Maintain and Improve Rte 561	6 miles	=do=
11.	CG, III MAF	Construct bunkers, Dong Ha		=do =
15.	CG, III MAF	Construct LST/LCU Ramp, Cua	Viet	MCB 5
16。		Construct Towers, Dong Ha, Camp Carroll, Firebreak	24 Towers	MCB 5
17.	CG, III MAF	Construct Medical Facility, Dong Ha	6 quonsets	MCB 5

APPENDIX F

Item	Sponsor Description		Scope	Constr Agcy		
18.	CG,	III	MAF	Airfield Maintenance, Dong Ha	·	MCB 5
19.	CG,	III	MAF	Upgrade Rte 1 to Class 60, Dong Ha to Quang Tri	10 miles	,
20.	CG,	III	MAF	Practice 9 Project		11th EngrEn MCB 11

APPENDIX F

STATUS OF MAJOR ORDNANCE ITEMS

27 April 1967

22.

			- (
NOMENCLATURE	AUTHORIZED	ON-HAND	DEADLINED, DAILY AVER.
M48A3	53	50	9 NOTE-1
M67	9	9	3
M51	7	6	•0
M50Al	45	42	6
LVTP-5 (CMD)	9	8	o 、
LVTP-5	100	81	9
LVTE-1	8	8	1
LVTR-1	3	3	0
LVTH-6	6	6	0
105MM H, TOW	48	48	4 NOTE=2
4.2" MORTAR	6	6	2
107MM HOWTAR	6	6	ı
155MM H, TOW	12	12	1
155MM H, SP	18	18	2
155MM G, SP	6	6	
81 HOW, SP	6	6	1
105MM H, SP	18	18	2
175MM G, SP	12	12	1

NOTE T

Average daily deadline high due to mine damage of 5 M48A3 tanks.

NOTE-2

CG, III MAF msg 201108Z Mar 67 to CG, FMFPac requested action be initiated to provide immediate tube and breech mechanism requirements on priority basis by direct shipment to RVN.

TAB 5-Q

ARTILLERY TUBE STATUS

27 April 1967

WEAPON	AVERAGE REMAINING TUBE LIFE (%)	PROJECTED TUBE REQUIREMENT (12 MOS)	CURRENT TUBE AVAILABILITY (RVN)
155mm How, Towed	53	6	0
155mm How, SP M109	50	21	12
155mm Gun, SP M53	67	17	18
8 ^{tr} How, SP M55	25	6	0
105mm How	62.6	66	O NOTE-1

NOTE-1

CG, MCSA Phila msg 291357Z Mar 67 to CG, MCSC Barstow requested shipment of 22 tubes 105mm How and 3 cannons 105mm How to FLC via priority 02 air transportation. Quantity of 26 tubes and 6 cannon to be shipped priority 02 surface. CG III MAF msg to CMC, 220600Z Apr 67 requested priority 01 air shipment of tubes and cannon assy directed for air delivery by the above 291357Z Mar 67.

TAB 5-R

3D MARINE DIVISION VEHICLE AVERAGE DAILY STATUS FOR APRIL

VEHICLE TYPE	AUTH ALLOW	O/H	2D ECH D/L	3D ECH D/L	AVAIL
TRK, 1/4T M422A1 (MITE)	485	489	16	63,	410
TRK, ¼T M38A1	111	115	3	3	109
TRK, M170 AMB	39	38	0	1	37
TRK, ET M274Al (MULE)	267	247	19	35	193
TRK, 3/4T M37 CARGO	171	121	7	10	104
TRK, 3/4T M43 AMB	21	18	0	0	18
TRK, 2½T M35 CARGO	279	277	5	20	252
TRK, 22T M36 S/L CARGO	62	60	0	6	54
TRK, 2½T M49 FUEL	33	28	0	0	28
TRK, 2½T M50 WATER	1	1	0	1	0
TRK, 5T M51 DUMP	108	104	0	15	89
TRK, 5T M52 TT	47	25	1	2	22
TRK, 5T M54 CARGO	132	159	2.	6	151
TRK, 5T M62/543	22	_20	0	1	19
RECAPITULATION	1778	1702	53	163	1486

INITIAL ISSUE MULTIFUEL VEHICLES

VEHICLE TYPE

M-35A2C 21st CARGO	284 ALLC			
	3D MT BN	HQ 12TH MAR	1/12	2/12
ALLOW	96	13	36	3 6
O/H UNIT	96	13	10	35
O/H FLC	0	O	26	0

CG FMFPac msg 120523Z Apr67 established planned distribution of multifuel vehicles.

•	THIRD MARDIV	UNIT	WHEN
M-49A2C 2½T RÉFUELER	21	IAW DIV ALLOW	4th QTR FY67
M-51A2 5T DUMP	23	3D ENGR BN	4th QTR FY67
M-52A2 5T TRACTOR	3	3D ENGR BN	4th QTR FY67
M-54A2C 5T CARGO	33	9TH MT BN	FY 68
	6	30, engr bn	FY 68
M-543A2 WRECKER	22	IAW DIV ALLOW	fy 68

TAB 5-T

CARRIER CARGO AMPHIBIOUS, TRACKED M-76

- 1. 3dMarDiv allocated 15.
- 2. Status:

0/ H	ORG D/L	3D ECH D/L
15	7*	2.

- * Replacement tracks required. Additional 2 M-76's held FLSG-A Float.
- 3. Subject vehicles or replacement vehicles required for support of operations during next monsoon season.
- 4. Informal information received indicates 30 M-76's to be shipped to WESTPAC from MCSC, Albany, Georgia. Replacement vehicle M-116 (T116E1) estimated to be available period December 1967 March 1968. (CG FMFPac msg 202201Z Mar67).

MEDICAL STATESTICS

A. Casualty Admissions to the Sick List

Casualties admitted to the sick list are categorized into those derived from battle inflicted wounds or "Hostile" casualties and those resultant from illness and non battle induced injury or "Non-hostile" casualties. Hostile casualties are reported by the Casualty Reporting Officer of the Adjutant's Office, whereas non-hostile casualties are reported by the Division Surgeon. Statistics concerning non-hostile casualties are derived from review of daily reports of admission to the sick list from all units of the Division. The following are the monthly number of non-hostile admissions to the sick list:

Nov 1966 - 791 Dec 1966 - 839 Jan 1967 - 657 Feb 1967 - 388 Mar 1967 - 566 Apr 1967 - 252 (1st 18 days)

It is of interest that the diseases most frequently causing non-hostile casualties have tended to be remarkably uniform throughout the period that this information has been gathered. These diseases are: Gastroenteritis, Fevers (Of unspecified cause), Neuropsychiatric Complaints, Cellulitis (local streptococcal infestion of the skin and subcutaneous tissues secondary to local abrasions, lacerations or fungal infections of the feet), Muscle Sprains, and dependent upon environmental conditions, Heat Exhaustion, Wet Foot Injury (Immersion Foot), Upper Respiratory Infection, and lastly, miscellaneous injuries, broken bones and non-hostile wounds. These diseases do not occur in any order of frequency, but they invariably comprise ±40% of the total.

B. Statistics from the Collecting and Clearing Companies of the 3d Medical Battalion

At Phu Bai: Company "A" and Company "B" (-). This facility has approximately Ill4 beds. One ward of 10 beds has been allocated to the Civic Action Program and is used for Vietnamese patients. One ward of 10 beds has been specifically prepared for POW's. In preparation of these statistics the month of March was used.

Monthly Admissions: 450
Monthly Transfers/Evacuations: 230
Monthly Returned to Duty: 354
Average Daily Census: 70
Monthly Outpatients Consultations: 780

At Dong Ha: Company "D" (-) Rein. This facility has 30 beds. It is almost exclusively utilized for casualty care with casualties derived from the northern operations areas. It is frequently augmented by the hospital ship USS REPOSE/SANCTUARY and 903d Aeromedical Evacuation Squadron in achieving further evacuation and provision of definitive care.

Monthly Admissions: 197
Monthly Transfers/Evacuations: 75
Monthly Returned to Duty: 110
Average Daily Census: 18
Monthly Outpatient Consultations: 1480

C. Malaria in 3d Marine Division

In I Corps, personnel having confirmed Malaria are hospitalized either at NSA Station Hospital, DaNang, or aboard the Hospital Ship. This fact makes it possible to acquire accurate information about each individual being admitted for Malaria. Because data is tabulated by unit, it is possible to determine the incidence of Malaria solely in the 3d Marine Division. With the cooperation of PMU, NSA, and the Hospital in USS REPOSE, an accurate determination of confirmed cases of Malaria solely in the 3d Marine Division is obtainable. Comparison of the numbers of proven cases solely in the 3d Marine Division personnel between 1966 and 1967 reveals the following:

•	1966	1967
Jan	17	07
Feb	29	07
Mar	22	80
Apr	54	

The decrease in number of cases could be attributed to many factors, but the late persistence of the monsoon rains would seem to be the primary one. A vigorous atimalarial campaign has already been initiated in the 3d Marine Division and the results of this hopefully will become evident in the future.

D. Neuropsychiatric Statistics

As noted previously, neuropsychiatric illness constitutes a comparatively common cause for admissions to the sick list. Information concerning outpatient treatments and disposition further provides an indication of the significance of this category of disease. The following information is presented for the first three months of this year:

	Outpatients	Admissions	Evacuated	Return to Duty
Jan	29	28	19	15
Feb	75	<u>}</u>	26	42
Mar	115	3 9	18	93
Feb	75	1414	26	-•

These data are only for 3d Marine Division personnel and do not reflect the total psychiatric work load. Included, are 3d Marine Division personnel who were operationally attached to the 1st Marine Division. "Evacuated" and "Returned to Duty" do not equal the "Admissions" category, for the daily NP census of hospitalized personnel is too variable and those evacuated prior to being held 24 hours cannot be counted as admissions.

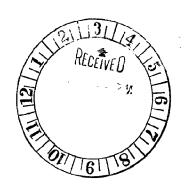
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PRIORITY	0005 may 67		
TO: TH	THIRD MARDIV IND MARDIV INI MAF		
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EL	FIRST ARVN DIV EVENTII ENGR EN SG "A"		
//SECRET/	/		es edec
OPERATION	CUMBERCAND		- <u>-</u>
A. THE	MARDIV OPO 22-67		
1. REF A	REPARS ADDEES DELETE 26TH MAR THROUGH	HOUT AND SUBSTITUTI	LTH MAR.
2. EXECU	TE REF A AS MODIFIED BY THIS MO.		
3. D-DAY	DESIGNATED 3 JUN 67.		
GP-L			1. 1. 1.
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DE YIME AND ZDK NR 305

ZNY SSSS

O 020400Z MAY 67

FM TWELFTH MARINES

TO CG THIRD MARDIV

TMIRD BN TWELFTH MARINES

ENO FOURTH BN TWELFTH MARINES

SECRET OPERATION CUMBERLAND (U)

A. CG THIRD MARDIV UPO 22-67

S. CS TRIPD MARDIV SID655Z (PASEP)

C. C9 THIRD MARDIV 2605:6Z JAY

1. THIRD 3N TWELFTH MARINES TAKE FARA 3E UF REF A AND REF 3 FUR ACTION

2. DIRLNAUTH WITH FOURTH ON IWELFTH MARINES FOR PURPOSE OF OBTAINING

SUPPORT OPERATION CUMBERLAND.

3. ADVISE THIS HQ OF ANY REQUIRED ASSETS TO SUV THICS OPERATION IAW ANNEX E OF REF A.

4. FOR CG THIRD MARDIV: IN VIEW OF REF B REQUEST ADVISE STATUS OF REF C.

GP-4

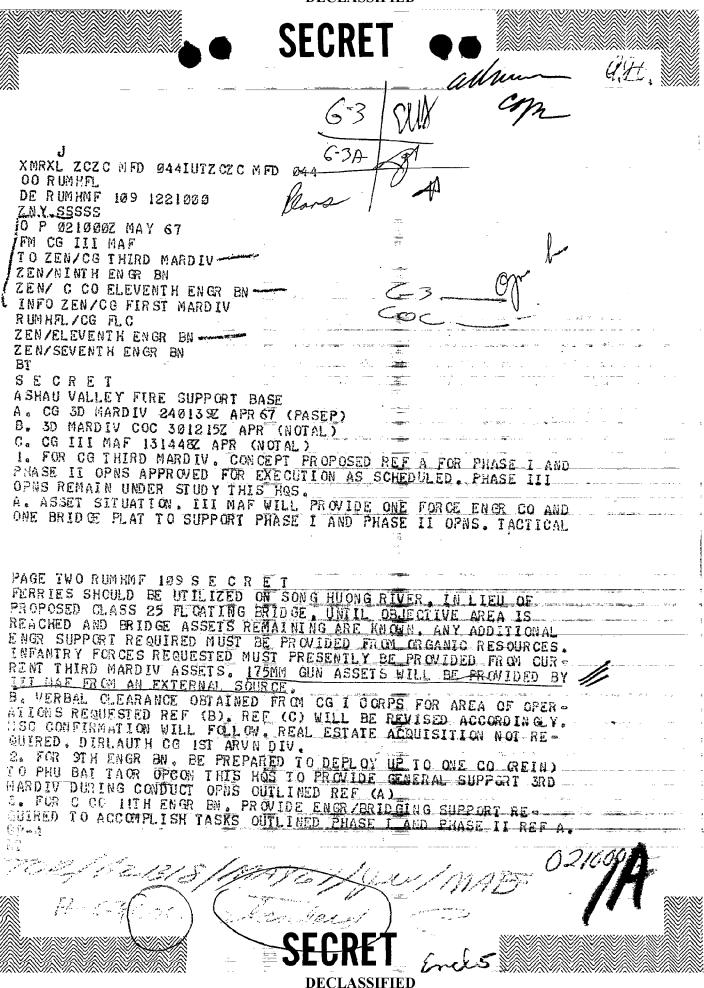
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Innediate 6212232 M

FROM: CO THIND MARDIV TO: CG III MAF THFO: FOURTH MARINES

//SECRET//

CONTINUATION OF OPERATION SHAWNER

- 1. CONCEPT FOR CONTINUATION OF OPERATION SHAWNEE IN HAI LANG FOREST AREA IS AS FOLLOWS:
 - A. D-DAY 7 MAY.
- B. D-3. UNDER COVER OF DARKNESS 2D FM, LTH HAR WILL COMMENSE WESTERNLY HOWEMENT FROM VIC COORD YD 115276.

C. 1-2

- (1) 2D EN, LTH MAR WILL CONTINUE TO MOVE UNDER COVER OF DARKNESS AND WILL HE PREPARED AT FIRST LIGHT TO ATTACK AND SEIZE OBJ 2 (COOK)

 YD 345290). UPON SEIZURE, 2D EN, LTH MAR WILL COMPENCE SHARCH AND DESTROY OPERATION TO NE.
- (2) RADIO RETRANSMISSION FACILITY WILL BE ESTABLISHED ON HILL 222 (YD 393327).
- (3) DET, 2D BN, 26TH MARINES WILL ASSUME DEFENSE OF LITE MAR CP AND SUPPORT BASE COMPLEX, HILL 51 OUTPOST, AND RADIO RELAY SITE ON HILL 222.

D. D-DAY

- (1) 2D EN, 9TH MAR WILL BE HELIENFTED FROM LZ HOBIN (YD 553328)
 TO LZ EAGLE (YD 266336) AND ATTACK AND SMIZE OBJ 1 (YD 289331) AND UPON
 SEIZURE WILL CONSENCE SEARCH AND DESTROY OPERATION TO NE.
 - (2) ARTILLERY WILL DISPLACE TO VIC YD 379393.

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Encl 4

B. D+1. ARVN AIRBORNE TASK FORCE WILL BE HELILIFTED FROM LZ ROBIN						
TO LE MAGIE AND MOVE TO ASSIGNED OF	A AND CONDUCT SEAR	CH AND DESTROY	OPERATIONS.			
2. OPERATIONS OVERLAY BEING FORMA		基金 (増加) A District Control of Control 基金 Manager Control				
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1	4110			
PRIORITY \$ 21235 THAT 67				1 A.
PROM: CG THIRD MARDIV			\mathcal{A}	New
TO: FOURTH MARINES	And the second	4.5		A Total
INFO: CC FIRST MAN		e e e e e e e e e e e e e e e e e e e	ay way ya	- L
TWELFTI MARINES				
THIRD RECON BH		1.		
TWO SIX MARINES				
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CONTINUATION OF OPERATION SHAWNER				
and the same of th				
A. YOUR 013400Z MAY 67 NOTAL/PAS	s.r			
1. CONCEPT SET FORTH REF A APPRO	VIII HOVEVER	SEMUATE:	RECES WILL B	
	THE THE PERSON NAMED IN COLUMN			Tagania. Application
REDUCED BY REDEPLOYMENT ON 5 MAY	OF 2D BN (-)	, 26TH 1	(Lese)	
				春、秋 红金
TWO REIN COMPANIES AND BRAVO CMD	GRP) AND SUP	PORT BLA	MINTS TO BE	
DESIGNATED SEPARATELY. THE REMAI	WINER OF 2D R	n. oám	MARTINER WILL.	
THE PARTY AND STREET AND STREET AND A TAXABLE THE PROPERTY OF THE PARTY OF THE PART				
BE REDEPLOYED FROM SHAWNEE AREA A	BOUT 12 MAY.			
GP-4				
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ON ALDER OF LAL NOFORN LIMDIS. HIS IS A PRACTICE NINE MESSAGE, CONFIDENTIAL /HOFORN /LIMDIS STAFF AUGMENTATION, HO THIRD MARDIN FLANGING IS CURRENTLY BEING ACCOMPLISHED LEADING TO A COMBINED WHE STRONG POINT / OBSTACLE SYSTEM SOUTH OF THE DMZ, UNDER CURRENT

SHIBELINES THE FORCES FOR EXECUTION OF THE US CONTRIBUTION WILL BE USMC REGY. IT IS BELIEVED THAT THIS TASK WILL CLOSELY APPROXIMATE SULUS TASKS DEVELOPED IN DEC66 WITH THE EXCEPTION OF THE THEAR OBSTACLE WHICH HAS BEEN SCALED DOWN TO 15-18 KM.

IF MARINE CORPS FORCES ARE TASKED WITH LATE RESPONSIBILI-THES FOR PRACTICE NINE INSTALLATION, YOUR COMMAND WILL BE ASSIGNED USING THE PRACTICE NINE PLAN YOU NOW HOLD AS A BASIS FOR DETER-HATTOH, REQUEST YOU PROVIDE PRIOR TO SMAY OF RANK AND MOS ENTARD OUN

THOREASE OF THIRTEEN FERSONNEL COFF AND ENLY TO YOUR HO AS-SIFTED WITH THIS ADDITIONAL MISSION. PERSONNEL WOULD BE REQUESTED

THE ALMER 129 CONFIDENTIAL NOFTH LINDIS

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62 135 22 MAY A DO TIT HAR O FG THIRD MARDIN

DRAFTER 3/HAS/rlb SEC G-3 PHONE SHOVE 3 CWO

PRIORITY D3/6/ MAY 67

FROM: CO THIRD MARDIV

TO: CG III MAP

INFO: TWO SIX HARINES

THIRD ENOR EN ELEVENTH ENGR EN

//SECRET//

A SHAU VALLEY FIRE SUPPORT BASE

- A. YOUR 1723L62 APR 67 NOTAL/PASEP
- B. MY 2LOL39Z APR 67 NOTAL/PASEP
- C. YOUR O21000Z MAY 67 PASEP
- 1. HY OP O 22-67 (OPERATION CUMBERLAND) WILL HE DISTRIBUTED & MAY. IT WAS PREPARED IN RESPONSE TO REF A AND IN ACCORDANCE WITH CONCEPT BET FORTH REF B AND INFO OBTAINED THROUGH STAFF LIAISON.
- 2. PRELIMINARY OPERATIONS COMMENCED IAW REF A AND B ON 27 APRIL. REQUIRED UP-GRADING OF ROUTE FROM ROUTE 1 TO SELECTED CROSSING SITE VIC (YD 756114) SHOULD BE COMPLETED 3 MAY. PERRY SITE W/RAFTS SHOULD BE COMPLETED 4 MAY.
- 3. SECURITY MISSION ASSIGNED HQ, 26TH MARINES TO BE ACCOMPLISHED USING 18T EN, 26TH MARINES AND REQUIRED COMBAT SUPPORT ELEMENTS. ENGINEERS EFFORT WILL CONTINUE CONSISTENT WITH SECURITY AVAILABLE, WITH FULL SCALE OPERATIONS COMPLECING UPON COMPLETION OF 1ST EN, 26TH MARINES MOVEMENT TO THIS AREA.
- 4. REF A INDICATED THAT THIS HQ WOULD BE ASSIGNED RESPONSIBILITY FOR SUBJECT PROJECT. THEREFORE, REQUEST C CO, 11TH ENGR BN BE ASSIGNED OFCON THIS DIVISION IN LIEU OF SUPPORT ROLE CONTAINED REF C.

PAGE OF PAGES

E. D.9

5. REF B STATED REQUIREMENT FOR	LSA IN OPERATING AREA TO SUPPORT OPERATIONS.
ACTION ON THIS REQUIREMENT NOT IN	DICATED REF C., REQUEST ADVISE.
6. NEW BUT RELATED SUBJECT. THE	PRACTICAL RESULT OF ASSIGNING C CO, 11TH
ENGR BN TO THIS OPERATION IS TO E	LIMINATE THE AREA ENGINEER SUPPORT FOR THIS
DIVISION IN THE PHU PAI AREA. TH	BREFORE, REQUEST REDEPLOYMENT OF COMPANY
FROM 9TH ENGR BN BE EXPEDITED.	- 1985년 - 1985년 - 1985년 - 1985 - 1985년 - 1985년
GP-4	

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CONFIDENTIAL FROM: OG THIRD MULLILV TO: CG III HAF //COMFIDENTIAL//HOFORM//LIPOTS STAFF AUGUSTATION, HO, 30 MARBLY 4. 200R 0233527 HEY 5? 1. IN ACCORDANCE WITH COULDANCE CONTACTOR WO'RE YOUR HO .. THE FOLLOWING STATE AN THIS RO IN COMMECTION WITH IMPLEMENTATION OF FRANCIOS WIRE: But Sugar 777 MEST PLANS O 55/1/1 99**1.**0 0369 重整数令 阿尔尔 The second of 3.345 TO TOTAL $V_{i}(t,t) \cap V_{i}(t,t)$ सम्बद्धाः मुक्ता ह

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PP RIMHM,
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Z UY SSSSS
P RY1309Z MAY 67
FR CG III MAF
TO ZEN/CG THIRD MARDIV
ZEN/NINTH ENGR BN
INFO ZEN/CG FIRST MARDIV
R UNINTL/CG FLC
ZEN/ELEVENTH ENGR BN
B1

SECRET ASHAU VALLEY FIRE SUPPORT BASE A. CG 3D MARDIV Ø316192 MAY (NOTAL) 1. FUR CG THIRD MARDIV. REF A REFERS.

A. ENGINEER CONTINGENCY REQUIREMENTS ICTZ MAKE IT NECESSARY THIS A. ENGINEER CONTINGENCY REQUIREMENTS ICTZ MAKE IT NECESSARY THIS HOS RETAIN OPERATIONAL CONTROL "C" CO, LITH ENGINEERS. EMPLOYMENT OF ENGR UNITS IN SUPPORT ROLL HAS PROVEN SATISFACTORY IN THE PAST B. QUESTION RAISED PARA 5 REF A RESOLVED INFORMALLY BY ILL MAF ATTHER MARDIV G-4 STAFF ACTION.

C. SUBMIT LISTING OF CONSTRUCTION REQUIREMENTS IN ORDER OF PRIORY

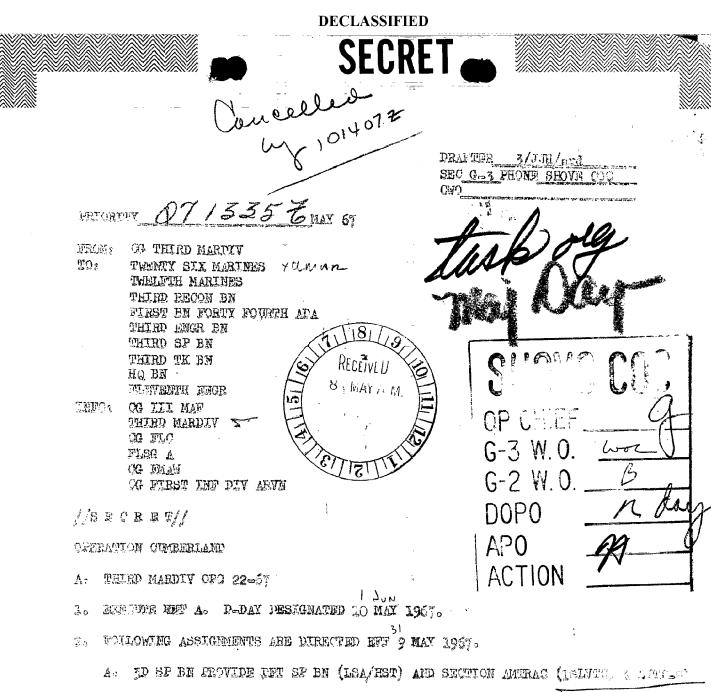
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PAGE TWO RUMEMF 498 S E C R E T
2. FOR MINTH ENGR BN. DEFLOY ONE CO (-) (REIN) TO PHU BAI TACE
OPCON THIS HOS TO CLOSE PHU BAI ASAP. TASK OF GANIZE COMPANY FRIMARILY FOR VERTICAL CONSTRUCTION IN SUPPORT OF III MAP REQUIREMENT
HEPORT INITIAL MOVEMENT THIS HOS. DIRLAUTH CG, 3D MARDIV.

A -3/coc ste Land M Mark & cha Amiex A to 22-67.







E. 3D TK BU PROVIDE PLAT TANKS DS.

C. HO EN PROVIDE SUB EM 180 CIT. HIT

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11 MAYAM.



THE THAT'S 1 \$ 14 \$ 72 TAY 67

FROM: CO THIRD MAR DIV TO: TWENTY SIXTH MAR TWELFTH MAR

THIRD RECON IN

FIRST BN FORTY FOURTH ADA

THIND ENGR EN

THIRD TK UN

HQ BN

INFO: CO III MAF

THIRD MAR DIV

GG FLC FLSG A CO MAN

CG FIRST INF DIV ARVN

// SECRET //

OPERATION CUMBETLAND

A. CG 3D MAR DIV MSG 071335% MAY 67

1. CANCEL REF (A).

(Pp-)

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SLC -3 FIOUR SLOVE 3
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FROM: TWO SIX MAR

FIRST BN. TWO SIX MAR TO:

CO C, ELEVENTH ENGR BN

THIRD SP BN

FOURTH BN. TWELFTH MAR

DELTA BTRY FIRST BN ADA AW, FOUR FOUR ARTY

FIRST CIT

SEVENTH ITT

INFO: CG THIRD MAR DIV

GG FIRST MAW

THIRD RECON BN

THIRD ENGR BN

ELEVENTH ENGR BN

TWELFTH HAR

MAG ONE SIX

THIRD BN, TWO SIX MAR

FIRST BN ADA AW, FOUR FOUR ARTY

NINTH KAB

THIRD MT BN

THIRD TK BN

SECRET

OPERATION CUMBERLAND Subj:

(A) CG THIRD MARDIV 101407Z MAY 67 (NOTAL) REF :

(B) MY 081150Z MAY 67

IAW REF A, CANCEL REF B.

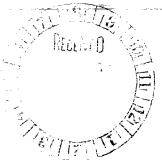
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WINTH MARINES

WHO BN THIRD MARINES

WAST BN TWELFTH MARINES

A THIRD AT BN

B THIRD TK BN

COND BN NINTY FOURTH ARTY USA

SECTION ONE OF TWO SECTIONS

RIE IV

LOCATIONS:

CO 3D MAR (YD066543)

SOP BA LONG (YD163397)

L'3/9 (-) (YD166403)

W3/12 (YD166403)

WO QS2U S E C R E T C/1/44 ARTY USA (YD863551) 5 (XD983544) W/PLT K/3/3 73/3 (-) (XD979568) N/PPB (XD967564) 73 W/RF 123 (YDØ11458) .../3 (XD979545) (REAR) (YD263551) 7 1/3/9 (-) W/RF 122 (YDØ94514) . 3/3 (-) (YD963551) FLT 1/3/3 (YD926562) GAG PLT NR 5 (YD097527) 000000), AND NR 4 (YD158390); ROCKPILE (XD978559), NORTH HILL CYD 860555), HILL 250 (YD069555), HILL 110 (YD005481), HILL 290 (YD366502), HILL 55 (YD027563). D. SUMMARY OF OPNS: 5/3

CONTROL OF CADAGAS (ADAGAS) (ADAGAS) IN GENERAL CONTROL OF CADAGAS (ADAGAS) (ADAGAS)

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13) x/3/3 2 SQD PTL IN GS (YD0354)(YD0454)(YD0554)
13) x/3/3 2 SQD PTL IN GS (YD0354)(YD0454)(YD0554)
13) (YD0455)(YD0555), IN GS (YD0753)(YD0853)(YD0553)
14 4) (YD0754)(YD0854)(YD0954)(YD0656)(YD0756).
15 40 (YD0754)(YD0854)(YD0954)(YD0656)(YD0756).

ANEE. REF PARA 4.C.

EXITY CONTACT: NONE

OF THE SIGNIFICANT EVENTS:

ATE ENTRY 211030H M/3/3 PIL (XD961526) LOC FOOT PRINTS
TOWNY APPROX ONE HOUR OLD HIADING SOUTH. PTL CONDUCTED SEARCH
TA WANEG RESULTS.

AND WEST ALONG ROUTE 9 TO STEEP ROAD AND INSTALL BRIDGE VIC

CONTROL OF THE CONTRO

LUMBLATIVE LOSSES:

T. YE WOLY

- (1) 6 KIA (1-3D MAR, 3-11TH ENGR, 2-USA
- (2) OF WIA 31-3D MAR, 25-11TH ENGR, 4 USA)

(3) 0 MIA

B. ENEMY

- (1) 8 KIA (C), 22 KIA (P)
- (2) 21 DETAINÉES (2 UNGLASSIFIED (1 VCS)
- (3) 0 PV (NVA), 1 PW (VC), 0 RET (NVA), 1 RET (VC), 01/11 DEFENDENTS, 17 INNOCENT CIVILIANS
 - (4) TEDIV UPNS 9, CREW SERVED UPNS 0, TOTAL 9

SECRET

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FALL FIVE 092U S E C R E T

E. RECOVERY OF US MATERIAL: NONE

S. SCOUT-SNIPER THS: 3D MAR EMPLOYED 13 TMS:

A. 3 TMS W/CAC PLT NR 5

B. 3 IMS W/3/9

C. 7 TWS W/HQ 3D MAR

D. NEG REPORT

OPN HICKORY
SITREP NR 8 AS 211800H
UNIT LOCATIONS
CMP CRP 3/9 (-) (YD102640)
L/3/9 (YD100641) TO (YD101645)

K'3/9 (YD101645) TO (YD101644)
M/3/9 (YD104644) TO (YD100641)
SUMMARY OF OPERATIONAL CUP GRP AND M/3/9 MOVED FROM NIGHT

TO PRESENT PSN. ARTY FIRED 7 WISSIONS APPROX 250 RDS. 3 FIXED US AIR STRIKES. 4 ROTTERY WING STRIKES, 2 AO WISSIONS AND MED RESUPPLY MISSION. 3/9 UNITS ENCOUNTERED SPORADIC TO HVY AUTO. AND MORTAR FIRE. FROM ENEMY SIZE OF INDIVIDUAL SNIPER TO SMALL USE PROBES AND AMBUSHES. CAPTURED MATERIAL. FORWARDED

PAGE SIX 092U S E C R E T

... G-2.

ENEMY CONTACT:

A. 211240H 3/9 CP (YDI01640) ON DEPARTURE OF SECOND MED EVAC MELO. 3/9 CP AND LZ RECEIVED S/A, AUTO VPNS, FIRE AND 10 RDS MORTAR VERE. 3/9 MOVED UNITS INTO DEF PSN. HUE GUN SHIP ON STATION. AIR APACE CLEARED TO SOUTH AND ARTY MISSION FIRED.

2. 211330H M/3/9 (YD101640) SWEEP WHILE MOVING THROUGH
ELINE. MADE CONTACT W/WNEMY. RECEIVED HVY S/A AND AUTO WPNS,
O MORTAR FIRE PINNING ELEMENT DOWN. PLT OF M/3/9 HOVED TO ASSIST
EEP ELEMENT. UNIT WITH DREW AND FIXWING A/C AND HUE GUN SHIP
EQUIDED SUPPORT. M/3/9 WILL CONTINUE SWEEP AFTER AIR STRIKES
TO COMPLETED. RESULTS 7 USMC WIA.

C. 211625H 3/9 CP (YD101460) RECEIVED 6 ADDITION MORTAR

4. OTHER SIGNIFICANT EVENTS:

As 211120H K/3/9 AND L/3/9 LINK UR_VIC (YD014544). M/3/9

DINTINUE MOVEMENT TO AREA.

T. 211205H (YD101640) 3/9 CMD GRP CLOSED W/M/3/9.

CUMULATIVE LOSSES AND CAPTURED MATERIAL AT THIS TIMES IS -27 USMC VIA. 73 USMC VIA, 1 USMC MIA, 36 EN KIA (C), 8 EN KIA (P), 1

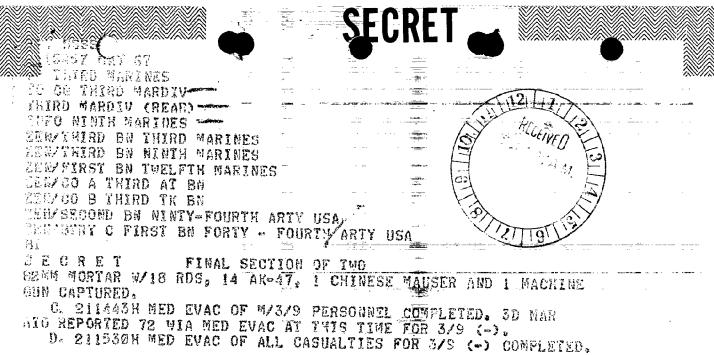
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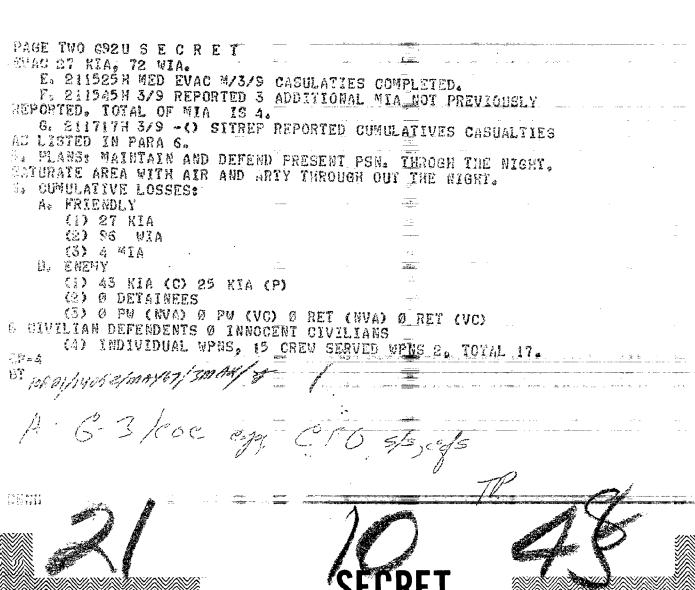
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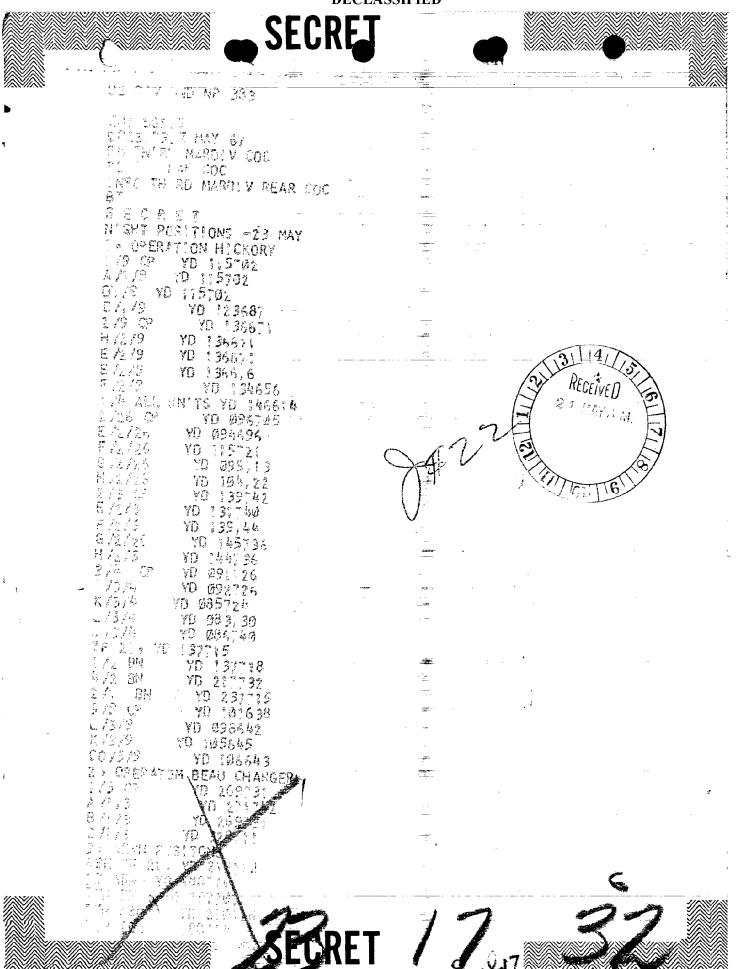
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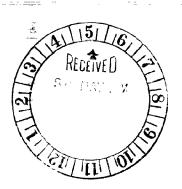
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VZCZCVPA9Ø100ZVA 3138V PP RUMMUP DE DUMEUAM 024 1490428 Z NY 85388 P 295428Z MAY 67 FA CTO SEVER SIX PT FOUR -TO RUMBUAQ/CTG SEVEN ZERO-PT EIGHT 1670 RUNDAF/OG III HAF RUGG UL / COMSEVENTHELT RUMFOF/CTU SEVEN ZERO PT EIGHT PT NINE RUMNVP/CG THIRD MARDIV -RUABOL/CIF SEVEN NING RUMPUV/CTF SEVEN SIX TER/OTE SEVEN HINE PT FOUR 886927 ETAR BITT MAPS (U) OFMERVENTHELT 27001AZ MAY LOT E TENTATIVE PLANS FOR SUPPORT OF LIF SCHENE OF MANEUVERS HES OF REQUIRE ONE 5"/540D IN DIRECT SUPPORT BLT 1/3. STED ATTENTION TO BE CONDUCTED ABT 2-12 JUN VICINITY schapp da-22-500 law res A. Desire DD ON STAION BY PEDGOOM. WILL CONFIRM WHEN FIRM. 2. PRESENT PLANS INDICATE THAT AGA WITH. EXTEND MAXIMUM OF

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1. IF \$777750 NOT AVAIL ENTIRE PERTOD, REQUIREMENTS COULD TO GIVE USING EITHER 57/30 OR 57/54 DURING INITIAL STAGES TO DAYS, THEN SHIFTING TO 57/54 DD ABOUT

in and analy 67/1/Des

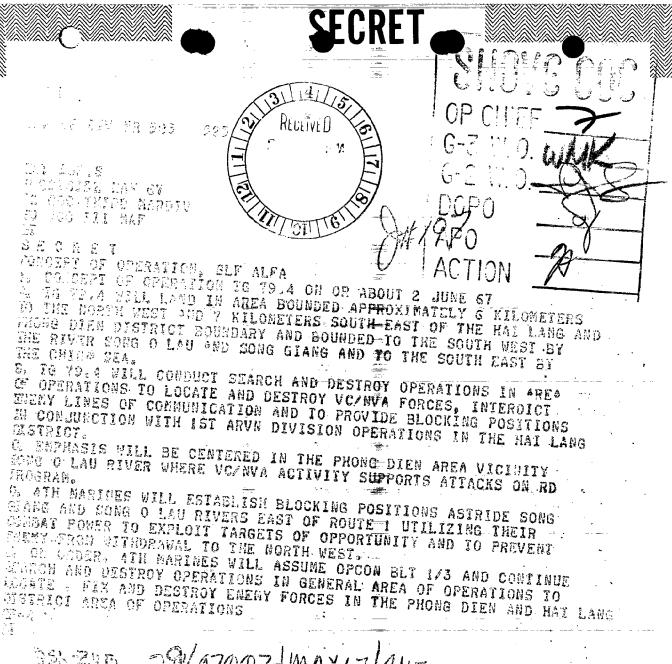
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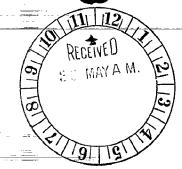




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Seisiez May 67

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INAM THIRD MARDIV THE THE MAN

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CONTROL OF COMERATIONS, SLF ALFA

VALUE OF LOWING DATA IS SUBMITTED FOR PLANNING PURPOSES IN CONCOLOR OF LITH AMPHIBIOUS OF UTILIZING SLF ALFA ON OR ABT 2 JUN 67. TEA OF OPERATIONS: AREA BOUNDED BY COORD (YD 508554) SOUTHEAST TOUTHWEST ALONG SOME O LAU/SONG O GIANG COORD (YD452485), CONTREAST TO COORD (YD508554). :

I TWO RUMHMF 2189 SECRET SET ALPHA CONDUCT S AND D OPS IN AT TO LOCATE AND DESTROY VC ANVA TE, INDERDICT EN LOC'S AND PROVIDE BLOCKING PENS IN CONJUNCTION

MAYN DIV OPS IN HAI LANG DIST.

EXPHASIS TO BE IN THE PONG DIEN AREA VIC SONG O LAU RIVER

VC/NVA ACTIVITY SPTS ATKS ON RD PROGRAM.

MAR TO ESTABLISH BLOCKING PSNS. ASTRIDE SONG GIANG AND SORG TOVER EAST OF RT 1 TO EXPLOIT TARGETS OF OPPORTUNITY AND TO

EN EITHDRAWAL TO NORTHWEST.

WAR AND BLY 1/3 CONTINUE S AND D OPS IN AO TO LOCATE, FIX 1807 EN FORCES IN PHUONG DIEN AND HAT LANG DISTRICTS IN AD. LANGERS REPORT TO 5D MARDIN OF EARLIEST 30 MAY FOR FORMULATO

722 S. A. 1877

2 20 2-102-21 may 57/7:/pcs

G-5/60-10/263/s/s, CEO T.C.



NAVAL MESSAGE

OPNAY FORM 2110-28B (REV. 3-61)

S/N 0107-705-4200

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MESSAGE NR.	DATE/TIME GROUP (GCT)	PRECE- DENCE	FLASH	EMERGENCY	OPERATIONAL IMMEDIATE	PRIORITY	ROUTINE	DEFERRED
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CART ILLIEFAC

COMPANY MY HELE

OS III MAP

OF THE DIV

OC PIRST NAV

COMMATPORT

CTT O TIN OIX

CTF GEVEN HINK

CTF DE COE FIVE

CIG SEVEN SIX PT FOUR

ON THE PURE PT PIVE

द्धारात सामान्य क

GTC TITE SAID IT FACET

CTC SI ONE FIVE PE CHE

U.S. OF THE SE

Car Bartan

L. F. WILT

UA. .. PIROLA

7 A A P A A C

G. THIS WAR MIT

1. Maria Armi G Firm 7014 DHEFTS 6442 I, II, III, AND IV

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- B. 676 79.4 OFTAR 1204-67
- CIC 76.4 OF ORCHE
- CONCURRENTARIO 2709140 MAY 67 (INITIATING DIR)
- THE MAI DIT OPPORTED 29-67 (5) (MOTAL)
- F. CTC 79.4 LETELL EST (BOTAL)

TEL TEL MATRI

SCOPE: TUE IS OFF 79.4 PRAC ORDER ONE SUPPLEMENTAL BEY A

FOR CONTROL OF OPERATION BEAR DEFE. IN IS DERIVED FROM REFU B. C.

APD D.

ABERT & (GETTE TIONS OVERLAY) (LISUED SEPARATELY) (BOTAL)

WA STOR STATION

UTO 79.4

ME CHE SLATT THREE

HE TO SIX THE

- t. OFFICE
 - SHAT NICE

CHESTAT DATALLINEAGE SOTDATE

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- (2) ESSENTIAL ELAPENTS OF INFORMATION THE EMPIT
 - (A) DETECTION IF RECEIVE WILL ATTEMPT TO
 HELEFORCE OR SXPILATATE THEIR WHITE IN THE
 AGA. IF SO, WHERE AND WHERE
 - (3) DEFFERENCE IF THE EMENT VILL EMPLOY NUMBER AND SURFFICE FIRING DEVICES. IP 50, WHERE WILL THE FAJORITY BE LOCATED!
 - (C) DET INTER IF THE BEENT IS USING OUR AGA AS
 A SUPPLY BASY. IF SO, WHERE ARE RIS CACHED
 LOCATED?
 - (D) DETERMINE IF T E EMENT HAS APPILIATELY AND MOSTARS AVAILABLE TO HIS FORCES IN THE ACA.

 IF SO, SHEET AND IN WHAT STRENGTHY
- (3) MERCHETS FOR EMPILING CAPTURED PROPERTY, FOCU-
 - (A) CASTURED PERSONNEL WILL BE SCREENED BY THE BLT. VCR ARE, FOUR WHIL HE SELLIVERED TO THE

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ATH PARTIES CP.

RIGHT TON TO MANAGED IN INCHINATION OF THE PROPERTY OF THE PRO

(B) CALTURED DOCUMENTS WEAPORS AND SQUIPMENT SECRETARIES OF SCUIPMENT WITH THE EXCEPTION OF EXPLOSIVE DEVICES.

PROPERTY OF THE R.

INFO

CONTRACTOR PROPERTY OF THE PRO

HOLD STATE OF THE TRANSPORT OF THE TAXABLE PARTY.

COMPONENTIAL DESCRIPTION OF COMPONENTS

- B. FED-MILT PORCES
 - (1) "IR-GOUNTAI" SUFFORTED COPPLIED PROVIDES INTELLIA-CHROSE OF ADA AND REQUIRED LOCISTIC SUFFORT.
 - (2) OF FIRST MAN PROVIDES CAS AND OF MA AIR SUPPORT
 - (3) HET ARYN DIVISION COMPANYS COMPUTATED OPERATIONS
 WITH AIR-ORDE TASK PURCE BORTH OF THE AGA.
 - OPERATIONS WEST AND SCATT OF THE AG.

 - (6) CTC CHE CHE PIVE PT ONE PROVIDES MARKET TIME

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SUPPORT AS REQUIRED.

2. MISSION

EFECIAL LANDING FORCE ALFA LANDS AND ATTACKS AT H AND L HOURS ON D-DAY TO COMPUCT THOROUGH AND DELIBERATE SEARCH AND DESTROY OPERATIONS WITHIN THE FORCE BEACHHEAD. UPON COMPLETION OF THE MIDSION OR WHEN ORDERED, EXECUTES AND AMPHIBIOUS WITHDRAWAL OR SUCH OTHER MISSION AS DIRECTED BY COMUSHACY OR HIS DESIGNATED REPRESENTATIVE.

3. EX-CUTTION

- A. CONCEPT OF OFERATIONS. OPERATION BEAR BITE WILL BE CONDUCTED IN THREE PHASES.
 - (1) THE INITIAL HASE WILL INVOLVE LANDING BY
 HELDBOYNE AND WATERBORNE MEANS IN DESIGNATED
 LANDING ZONES AND ACROSS THE DESIGNATED LANDING BEACH
 TO RESPABLISH THE LANDING FORCE ASHORE, ASTILLERY,
 HOWTAR, AND TRACKED VEHICLE UNITS WILL HE LANDED
 ACROSS THE BEACH.

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- (2) THE SOCOND PHACE WILL CONSIDER OF THOROUGH SMACH
 AND DESTROY MISSIONS ORIENTED TO THE WEST AND
 FORTE IN SOCONOS IV AND VI TOWARDS BLOCKING
 POSITIONS ESTABLISHED BY THE ATH MARINED AND
 ARVN AIRBORNE TASK FORCE. THE FORCE LANDED BY
 WATERBORNE MEANS WILL CONDUCT SEARCH AND DESTROY
 MISSIONS IN SECTORS I AND IX. (OPERATIONS OVERLAY).
- (3) THE THIRD PARKS WILL CONSIST OF AN AMPHIBIOUS
 WITHDRAVAL OR CONDUCT OF OTHER ASSIGNED MISSIONS
 WHEN ORDERED.
 TO BE ACCOMPLISHED WHEN ASSIGNED WISSIONS
- B. MR 1/3
 - (1) COMMENCING AT H-HOUR ON D-DAY, LAND EXPRESSION OF ASSAULT OVER

 EXECUTIVE A. UNCOVER POSITIONS AND ESTABLISH AND

 HAINTAIN SECURITY FOR ARTILLERY UNITS AND A LIMITED

 BSA. ON ONDER CONDUCT SEARCH AND DESTROY OPERATIONS
 GEOTORS
 IN MEXICAL I AND II.

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- (2) COMMEDICING AT L-HOUR ON D-DAY, LAND ONE COMPANY
 BY HELICOPTER IN LZ STARLING. SEIZE AND SECURE
 THE LANDING HOME. COMMENCE SEARCH AND DESTROY
 OPERATIONS IN SECTOR V. HE PREPARED TO CONDUCT
 SEARCH AND DESTROY OPERATIONS IN SECTORS VI AND VII
 ON ORDER.
- (3) UPON COMPLETION OF LANDING IN LZ STARLING, ONE COMPANY LAND BY HELF OPTER IN LZ BLUEJAY. SHIZE AND SECURE THE LANDING ZONE, COMPENCE SEARCH AND DESTROY OP RATIOS IN SECTOR VI. HE PREPARED TO COMPUT SEARCH AND DESTROY OPERATIONS IN SECTORS V AND VII ON ORDER.
- (4) ON ORDER, LAND ONE COMPANY BY HELICOPTER IN LZ
 PARTRIDGE. SEIZE AND SECURE THE LANDING ZORE.

 CONDUCT SHARCH AND DESTROY OPERATIONS IN SECTOR

 IV. BE PREPARED TO CONDUCT SEARCH AND DESTROY

 OPERATIONS IN SECTOR III.

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(5) ESTABLISH A RIFLE PLATOON SIZED SPARROW HAVE

FORCE AS DIRECTED BY REF B ABOARD THE LPH.

(6) OH ORDER, CONDUCT AN AMPHIBIOUS OR ADMINISTRATIVE MANDEN WIND WIND FROM THE PORCE BEACHEAD, AS DIRECTED.

C. 政策 263

- (1) PROVIDE HELD SUPPORT IAW ARNEX C REF A AND MUT
- D. COORDINATING INSTRUCTIONS
 - (1) REF B.
 - (2) OPERATIONS OVERLAY (ISSUED SEPARATELY) (NOTAL).
 - (3) MAP CRID DESIGNATOR IS YANKEE DELTA.
 - (4) AGA ESTAB AS POLLOUS. PH YD 512551 SCUTHAREST TO THE SCHOOL COLLING RIVER YD 452474 THEN ALONG THE BASTERN BANK OF THE SCHOOL CHANG TO JUNC SCHOOL CHANG AND SCHOOL O LAW RIVER YD 474422 THENCE TO YD 481421 THEN GENERALLY ALONG LINE TO YD 520359 THEN HORTHEAST YD YD 551391 THEN GENERALLY ALONG

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CONTENTO AT YE 565913 AND EXTENDS 25 KM. AT ACK. O - 25000 FETT HOL OVER THE AGA AND TURNTLE FOR PASSAGE OF CIVIL AIR TELFFIC VILL BE PROPULCATED HT MOTAR AS DIRROTED BY COMESKACY.

TELEVILLE CONTRACTOR OF THE CO

- (5) WEE OF EIGH CHATROL AGENTS IS AUTHORIZED FOR TACTICAL OPERATIONS WITHIN THE ACA. DOWN IND BEARD TO PROPERTATE TILL BE KINDED COMPLETENT WIT: TACTICAL RADIERSKAPTS.
- (6) P-147 2 JUES: L-1670 0700: H-1578 0700
- (7) FIEW SUPPORT COORDINATION IN INVARIANT F TO BEF B AND THE POLICYING:
 - (A) PRIEMILY PORCES.
 - 1 SHE OFFICE OVERLAY.
 - (B) delete mana 3.6 and substitute the Police Dig: FIE APPLATED OF CALL FIFE OF BLACK AND HELL COPT A MARTING ZOPEN WILL BE SUBMITTED TO CLF

AR COOR INCIDE WITH CATE

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- PUTH HAR PLOC WILL HE LOCATED AT YO 547320.

 BECKERARY COORDINATION ITH THE ARM AND 3HD

 FAR DIV PSCU WILL HE REFECTED THROUGH 4TH MAR

 RECC. SLP LNO WILL HE CO-LOCATED WHTH THE

 4th MAR PECC (CALL STEE DRUM BOW 70). REQ
 DESTS POR REIMPORCING FIRES FROM 4TH MAR IMAR

 ASSETS WILL HE SUMMITTED TO DE 70 CH THE PEC
- (D) PIERS NURTING THE EXCESSARY HOLES OF ENGACE.

 NEXT HAY BE DELIBERED WITHIN THE AGA. PIERS,

 WHICH APE TO ME DELIVERED DATO OR ACROSS OTHER

 BRIDES ZORE OF ACTION WILL HE SUPPLITTED TO THE

 ATH HAR (DRIM BOT TO) FOR GLEARANCE.
- (A) BO REPLAY NO PRESE PIRE AREA EXISTS WITHIN THE AGA. RULES OF ENCACRACIST (ANDRE B) WILL BE STRICTLY ADMESSED TO AND AS AMPLIPIED RESERVA.
- (P) SAVE-A-PLANE INPOTRATION VILL BESIGN SCRIP WITH

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PHE HAI DASC (LANDSHARK CHARLES). INFORMATION ON SAVE-A-PLANE CAN BE OBTAINED PROM HDC/TAGC ON HD, TAD, AFD TAR/TAC NETS.

- (G) ANTILLE UNITS OPERATING WITHIN CLOSE PROXINITY TO LANDING FORES WILL ESTABLISH CONTUNICATIONS WITH THE LANDING SOME CONTROL
 REPRESE AND WILL HOTIFY LX CONTROL OF ALL
 FIRING ON A TIPELY BASIS.
- (H) A TACTUCAL REMOLIES WILL HOP BY BUTABLILHED.
- (1) REPRESENTATIVES OF THE PROVINCE CHIEF, WILL BE LOCATED AT SACC.
- (J) OBSERVED AUTILISE Y AND HAVAR SUMPLE MAY BE DIRECTED AGAINST TARGITE OF SUPERIORITY IN THE AGA/TACT/OA WHICH ARE CLEARLY DEPENDED AS HOSTILE WITHOUT OBTAINING PROVINCE SHIEF, DISTRICT OFICE, SUMPLED SUPERIOR OF SUPERIOR APPROVAL.
- (I) APPROPRIOR. PROVINCE CHIEF, DISTRICT CRIEF,

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CHARACT IS REQUIED REFOR SIRECTIFC PICE
OR PARCETS OF OFFORTURITY NOT CLEARLY DEFINED
AS RESTREE.

- (1) ANY REGION PALLING WITHIN 500 METERS OF SLP BOURDARIES WILL BE FORWARDED TO 4TH MARISE FRCC FOR CLEARANCE.
- (H) SAVE-A-PLAN: WANTING MILL BE SURFITTED TO
 PHU BAI MACH IN THE POLLOWING FIVE PART
 POLICE A.
 - 1 LAGATION OF FIREM (LEMENT) (GRID SQUARES).
 - 2 LOCATION OF TARGER (GRID SLUARE).
 - 1 THE COPPLET PING.
 - 4 THE NO OF FESTOR.
 - 5 BEXTURE OF BUILDING

B以西语: SAVE-A-PIAIR 30-1 A5404 34705

G1200 D1230 E5000 FT.

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- (N) SAVE-A-FRAME WILL BE UTILIZED FOR ALL MISSIONS

 (DAY AND MICHT) EXCEPT HAL FIRES. IN THE CADE

 OF EIGHT BAL FIRES A RESTRICTIVE FI R PLAN

 WILL BE ESTABLISHED FOR THE NIGHTS PIRING

 WHEN THE MAXIMUM ORDINATE APPROACHES OR EXCEPTS

 13,000FT. IN THIS EVENT SEPARATE SAVE-A-PLANES

 WILL BE FUBLISHED.
- 48 (8) ARTILLERY IN ARREX H TO MER B AND THE POLLCHING:
 - (A) PRIMILI PONCES, 3/12 (TINGE).
 - (B) A DAILY SEPORT OF THE NUMBER OF 105 MM AND

 107 PM ADS PICKD BY COLID R AND TYPE WILL BE
 BEEN TERM TO SACOFFICE PRIOR TO 1400 EFFECTIVE

 MOR THE 24 MM ENDING AT 1200.
 - (c) RE JUST FOR SUPPORTING PILES WILL BE SUPPLITED TO 4TH MARIFES RECO (DRIVE ROY 70).
 - (D) BULES OF SMCAGMENT (ARREX E) WILL BE STRICTLY ADVERED TO IN THE DELIVERY OF ARTILLERY FREE.

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- (9) MAYAL CORPERE TAN ARREX H AND THE POLLOWING.
 - (A) TANK OMCANITATION UNS BIGHLOW (DD 942), D/S HLT 1/3.
 - (B) PRE/H-HOUR FIERS OR LANDING BEACHES AND LANDING MORE MORES WILL BE PREPLAINED OF CALL.
 - (C) HULL OF ENCACEPTENT (ARREST B) WILL BE STRICTLY APPEARED TO IN THE DELIVERY OF BCF.
- (10) REPORTS IN ANNAX J BEF B.
- (11) COME BATE OF OFN IN BEAR HIEV.
- (12) LATELING PLAN LAW ANNEX D REP B.
- (13) CHATTERD BLUE BEACH COOTDINATES ID 565513.
- (14) CHATCHED LE COORDINATES:

用地取

PARTRIDGE - 489465

STABLING - 519445

BJEJAY - 524429

ALTERNITE

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PARROT - 511415

CARLEY - 473439

INCHIED - 497442

CAUCIED - 506402

(15) MERENENCE POISTA

PAI	GEID	CODE
<u></u>	5151	Pian
D+1	5650	Phoi
D+2	4849	BAHKS
D+3	5448	MORTES
D+4 .	5947	ai Okta
D+5	5047	DATS
P+6	5246	LOC 6
D+7	4845	TREES
D+8	5644	BOATS
D+9	5043	NOTE:
D+10	5340	e ipls

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ABOVE HEREDENCE FOLKING ARE SEVERITVE CONFIGURED

H/L HOUR D-DAY, AND WILL GRANGE PAILY 2400H; 1.e.,

D-1 CORE SPECIALIZE COOTH.

- (16) A IR OFFE DAY ANTEX G BUT B AND ANTEX H REF C.
- (17) HELD LAND INC PLACEAR TO HE INSURE HE WAS AN PORTION OF LANDING FLAM.
- (18) HEP A.
- (19) SEF FILL PROVIDE IN O FOR BLT 1/3 TO BLE 2/4.

 ALLO IN O TO 4TH MARINES FECC. CALL SIGNS AS PER COI.
- (20) ARTHIBIANA L.
 - (4) 第47 22(4)
 - (B) SHEP PREPARES DECAILED MAN
 - (c) code make modele trap

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- A. AIMIN AND LO DATED
 - A. ANTHE AND LUCIOUS CONTAINED HAVE B APPLY DESCRIPTION AND HUDIFIED RELOW:
 - (1) 35日,西江
 - (A) COMMENCING D PLUM 1 SUPPLIED WILL BROKENS

 AVAILABLE POR CLASSES 1, 111, IV AND V PROM

 CHE LOW RETABLISHED BY THE POURTH PARINES.

 CHELOW RETABLISHED BY THE POURTH PARINES.

 CHELOW RESTRUCTION GLASS II SUPPLIES LOCK A

 BATTERIES, SALE TABLETS, HALLZONE TABS

 AND OTHER EXPENDABLIS WILL BE AVAILABLE AT

 THE LOW.
 - (E) TAC-LOG
 - 1 BLT 1/3 ESTABLISH TAC-LOG GEORPS ABOARD
 OF BRAVA, DELETH, SEMBOLE AND PT DEFIANCE
 (HERMITAGE WHEN PT DEFIANCE SELIEVES).
 - 2 PP DEPLACE DESIGNATED RCS CITTLE D PLACE TWO

AN THE STATE OF THE PROPERTY OF THE TEST INATION

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OF GRANTIN

- (C) HEATTHIN
 - FRANK LAN ACT PON**B**OTH MARINES
 - 1 MERCHANNAMINE COMMERCING DE PARE DE
 - Z REF 1/3 STABLISH INV LIAISON AT LOA
 HRIGH TO D-THY. CHARD BEFTAC-LOS BEFT
 COMMERCINE IN HIRUS (O MINUTES.
 - ACTION AT THE MALE AND ACTION AND ACTION OF THE SAME AND ACTION AT THE SAME AND ACTION ACTION AND ACTION ACT
 - A AM RESURENT TO BE DELIVERED BY HELDOWICK
 TO BUT OF. USIN DESCRIPTION BY HELD
 DIFFECT FROM BUT OF WHEN PASSIBLE. HEADER
 REACO THROUGH TAC-LOG.

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SHIPS AS APPROPRIATE. HERENY THROUGH TAC-LOG.

TRICKING AND THE REAL PROPERTY OF THE PARTY OF THE PARTY

- AREVOLLING POINTS PHU DAI AND/OR DONG HA.
- (D) TAC-LOG TEFORY DATIN HY 2000H AS OF 1800H QTY SUPPLIES (ALL CLASSES) ESSUED HLY PROF. SHIPS. INDICATE LEGISLATE SUPPLIES SUPPLIES SEPARATE FROM HLY STOCKS. FOR APPO ESSUES REPORT QTY BY SHIP, DORAG ARE HOMEN.
- (R) CAPTURED PRODUCTIVES WILL BE REPORTED TO GIG 79.4 DESCRIPTION OF THE LEGISLE.
- (2) EVENTHATION AND HOSPITALIZATION (A)
 - 1 OKINA A DEGIGNATED CEUG
 - 2 ALL KIA'S TO OKINAL.
 - 3 OCCUPATIONS WITH MELOS IN LZ BUIEG LZ CONTROL BUT H442
 PRES 35.2. ALTERNATE IS TAGP LOCAL BUT T-21 Plan. 34.5.
 - A SECTION OF THE THINKING AND ANALYSIS AND ANALYSIS OF THE

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with Caramiting to Okinama.

- 5 CIVILIAN CASUALTIFS TO RVN HOSPINAL QUARG TRI. (B) HER MALIZATION. AS NOSCOTRED BY CECC.
- (C) CAUTAINT REPORTING.
 - 1 SLR ALLIT RES TEMPORE INITIATY FOR CASUALITY REPORTING.
 - 2 CASCALLY LIAISON REFERENCEMENTATIVES AS ANLIHED AT ALPA MED PHU BLI TO COLLECT INFORMATION ON MED EVAC. FOR PLEASEDING TO TO 79.4 CROSS OF ORTHANA. MANY LIABOUR WILL GOOD INSTE RECEIVED FIA'S PROMOKINAL AND POSSANDERS OF SPACE TO PIST KED IN CRAYER BALLEWINE.
 - I JESTATIN CAUSE OF MANORMAL : I'M MINOR HOSTILE AND HOR-ESTIM LOSS AND INCREME IN REPORT TO PART THROUT IVAC, "ILL RE SUMMITTED TO TO 79.4 CHOC FOR HELPORTING.
- (3) CIVIC ACTION. VINIUAL CIVIC ACTION PROCESS ANYICIPATED PROVIDED TAGGINAL STUDIES A PETATOS. POS CAP PROGRAM AND ALBERTATION O 能加引力 JAF HIE PATTALL 9400年700年.
- (4) Lo. TAUL CROUP 79.4 PRICE/JUMENALD RESULT ACCORDERY THE MIR

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- (5) अहन्य रिवर
 - (A) ABUNDATTY CRAUTED TO DRAW PROM LPURM/CURS ABOUTS, CLUTHING BLANK AND LOU BEFAIR BLACK COMMINCING D PLUS ORS. INDUS ONLY SHOW COMMAND EAGURTLESS.
 - (F) LIMITED HA INTERNANCE ASSISTANCE AVAILABLE THREATH LOG GREATICE TO BLT. REQUEST THEOUGH TAC-LOG.
 - (C) OR DRAFA PROVIDED 451 BT Y CHARGER SHRVICE.
- 5. OF ATT CHILDREN
 - A. 你证 对对
 - (1) AFLOAT

CTG 76.4 USS OKIRA-A
CT 79.4 USS OKIRA-A
BLZ 1/3 USS OKIRA-A

REF 263 THIS OF THE 4A

- (2) ASPECT RAPORT LIGHTON THE SHAPLISH D.
- 9. PARTITION IN . IN ARRAY L REF B AND COLUMNITY COLS (ISSUED SEP).

1. Hand

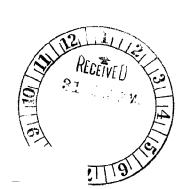
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2 VMAZVMFA ON CONDITION III (15 MINUTES) FROM HAL PLUS HILL TERMINATION OF OPERATION.

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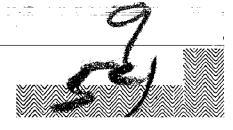
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lstCIT/3dMarDiv Phu Bai, SVN

INTELLIGENCE ESTIMATE 31 MAY 1967

MAP REFERENCE: AMS Series L 7014 and L 7015

ENCLOSURES: (1) NVA/VC incidents for month of May 1967

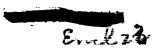
(2) Reported NVA/LF/MF unit locations during the month of May 1967

1. <u>MTSSION</u>. At the present time the Viet Cong are concentrating their efforts on rice collection and regaining lost territory. By increasing mortar and mining activity, the Viet Cong hope to contain American and ARVN forces, putting us on the defensive with perimeters and leaving the rural farm areas open for them to exploit. This also gives them the opportunity to operate more freely in the villages to regain or retain the support of the people, by choice or force.

2. ENEMY SITUATION.

- a. <u>Composition</u>. 122d Regiment (AKA 6th Regiment, 56th Regiment, 106th Regiment, Yen The Regiment, and Nam Tien Regiment), 1st Regional Force. This Regiment is responsible for area D.8, which consists of Phu Thu, Phu Vang, Phu Loc, Vinh Loc and Huong Thuy Districts. Units of the 122d Regiment and their areas of responsibility are as follows:
- 032d Bn (AKA: 202dBn, 402dBn, 804thBn) This Battalion has the responsibility for Huong Thuy (D) and is supported by the A204/SC mortar company.
- 034thBn (AKA: 404thBn, 604thBn, 808thBn) This Battalion has the responsibility for Phu Thu (D) and Phu Vang (D) and is supported by the AZO2/SC mortar company.
- 036thBn (AKA: 606thBn, 806thBn, 810thBn) This Battalion has the responsibility of the Phu Loc (D) and Vinh Loc (D) and is supported by the AZO6/SC mortar company.
 - Other units of the 122d (area of responsibility unknown) are:
 - A.ll Assault Company
 - A.22 or A.12 Assault Company
- Grey Tiger Unit #57 reportedly was separate and had been operating in Phu Thu (D), but has just joined the 122d Regiment. Also reported as "heavy gum" unit. Strength of about 300 men.
 - Sabotage Company
 - Intelligence Platoon
 - Song Lo Junk Fleet
 - Commo-Liaison Platoon
 - Weapons as of 1 April 1967:
 - 140mm Rockets 10 (to be turned over to K-400 Company during May)













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- 57mm RR (ChiCom) 14
- 82mm Mortars (ChiCom) 16
- 81mm Mortars (ChiCom) 18
- 60mm Mortars (ChiCom) 35
- B-40's (Czech) 24
- 50 cal. MG (Russian) 28 30 cal. MG (Russian) 26
- BAR's (Russian) 42
- AR 24's (ChiCom) 43
- K-44 (ChiCom) 52
- TK-50 (ChiCom) 58
- AK-47 (Russian) 54
- Also units have individual weapons.
- Strength as of 5 May 1967:
- 032dBn 1,140
- 034thBn 1,158
- 036thBn 1,210
- AZO2 Mortar Company 265
- AZO4 Mortar Company 248
- AZO6 Mortar Company 277
- A.11/A.22 Assault Company 345
- Sabotage Company 244
- Song Lo Junk Fleet 73
- Grey Tiger #57 300

Intelligence Apparatus:

- Agents: K-11, K-22, K-33 (Phu Bai), K-44, K-55, K-66 (VOA), K-77 (VOF)
- Systems: ZQM and QXM (nfi)
- Regimental Headquarters is located in a one (1) km tunnel. Entrances at vicinity of Dong Gi sub-hamlet (YD872237) and Quang Xuyen (H) Market Place (YD886247).
- K-400 Company: This company is supposedly now to have 122mm Rockets and 140mm Rockets in support of the 122d Regiment and 420th Regiment in Thua Thien (P).
- 420th NVA Regiment (AKA: 555thRegt, 602dRegt, Truong Chinh Regiment. Luu Thuy Regiment) 99th NVA Division.
- This Regiment is responsible for area D.7, which consists of Nam Hoa (D). Phong Dien (D), Huong Tra (D), Quang Dien (D) and Huong Dien (D).
 - This unit infiltrated into Thua Thien (P) during May 1967.
 - Units that are known are the 292d Battalion, 393d Battalion and 494thBn.



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- This Regiment is to work in conjunction with the 122d Regiment.

- As of April 1967, the 122d and 420th Regiments were to be part of the 551st Division.

- Recent reports have stated that the 802dBn and 804thBn, 6thRegt, have linked together to form the 808thBn, 6thRegt.

- Recent reports indicate that the 122d and the 420th Regiments are to be re-trained in the forth coming dry season in the use of new types of weapons. Will organize an anti-aircraft unit and will prepare anti-tank defenses prior to an all out attack in the future.

3. ENEMY CAPABILITIES:

- The enemy is presently capable of launching ground attacks on CAC units, RD Teams, District Headquarters etc. These potential ground attacks could be supported by a large assortment of rockets and mortars, enabling them to cause considerable damage. In addition, they have proven that they can mine the highway and destroy bridges from the Hue City to Danang areas almost at will.
- Bridges are especially susceptable because of increasing reports concerning "Frogman" training and NVA Engineer companies with demolition capabilities. A large scale attack on an installation such as Phu Bai would be possible if enemy forces in this area were consolidated and could obtain logistical support, specifically mortar and rocket ammunition.

4. CONCLUSIONS:

- One (1) North Vietnames Army (NVA)/Viet Cong (VC) Division (-) is presently located in Thua Thien Province.

- One (1) Regiment (+) is located between Hue City and Quang Nam Province. This Regiment (+) is composed of Main Force/Local Force and North Vietnamese units. Although crew served weapons such as rockets and mortars are organic to this regiment, approximately one-third (1/3) of the local force units do not have a sufficient supply of ammunition.

- If the enemy plans on launching a full scale rocket and mortar attack within the province, it is possible that a ground attack may be launched on key districts and installations to complete their spring/summer campaign.

- There has been a noticeable increase in enemy truck traffic in the wicinity of the Laction border. Because of this, it is possible that there are large amounts of supplies and troops presently located in the South western jungle area of Nam Hoa District.

- Since 152mm Howitzers have been used north of Dong Ha, it is possible that these weapons have been brought in Southwest Nam Hoa (D) over the Laotion border.

- It has been reported in the past that there has been heavy troop movement through Nam Hoa (D) from Quang Tri (P) to Phu Loc (D). In addition to being an infiltration area, it is very probable that there are many production centers and supply drums in this area.

- TReports indicate that the 122d Regiment and the 6th Regiment are one







lstCIT/3dMarDiv Phu Bai

INTELLIGENCE ESTIMATE 31 MAY 1967

and the same. It has also been indicated that units of this regiment change their designation each time they move to a new area.

5. COMMENTS:

- The information reported herein was obtained through the resources of the following agencies: Census Grievance Committee, National Police, ARVN Sector, (Thua Thien), S-2 Sector (USA, Thua Thien), and the 1st Counterintelligence Team.
- Enclosure (1) denotes for informational purposes NVA/VC incidents during the month of May 1967.
- Enclosure (2) contains a listing of reported locations for specific NVA/MF/LF units during May 1967

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VC/NVA INCIDENTS FOR MONTH OF MAY 1967

	Ambushes	Attacks (Large)	Attacks (Small)	Assassinations	Harassment (Hamlet)	Harassment (Fire)	Kidnapping	Mines	Sabotage	Propaganda	AA Fire
PHONG DIEN		2	1	3(1)	2	13		5			1
QUANG DIEN	1	1				3	1(1)	.2			
HUONG DIEN		1		1(1)		2					
HUONG THUY				3(3)	2	5		2			
HUONG TRA			1			3	4(7)	2			
NAM HOA				1(1)		2		1			1
PHU LOC			3	1(1)		4		13			
PHU VANG							1(2)				
PHU THU			1	1(1)		4	1(2)	2			
AIMH TOC		NON	E					,			

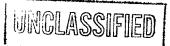
Numbers in parentheses indicate actual number of persons involved





REPORTED NVA/LF/MF UNITS DOCATION DURING THE MONTH OF MAY 1967

UNIT DESIGNATION	COORDINATES	UNIT DESIGNATION	COORDINATES
C 118	ZC 1595	800 I	YD 5942
802	ZC 0591	806 I	YD 5942
80h III	YD 9615	806 11	YD 5343
C 117	AD 8857	806 111	YD 5343
c 116	YD 8420	c 113	YD 5147
C 119	YD 7812	800	YD 6022
C 1114	YD 7230	800 II	AD 9055
K 105	YD 7230	800 IV	XD 6055
к 106 🙀 810	YD 6333	6th Regt	ND 4821
к 107 📥 810	YD 7230	806	AD 17359
K 109 810	YD 7230	806 IV	YD 4326
C 115	YD 6520	804 IV	Phu Loc (?)
800 III	YD 5942	AZO4 (122Regt)	YD 7813
804 1	Y D 8720		



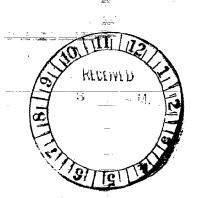
ENCLOSURE (2)





0 310054Z MAY 67 74 CTG SEVEN NINE FT FOUR O ZENVELT ONE SLANT. THREE ZEN/HMM TWO SIX THREE INFO RUHHHQA/ AZW 333

687-71,((:8,:0-:1)5 47..-/COMUSMACV FUHHFMA/CG FMFPAC RUWJMSA/COMPHI BPAC RUM GUL/COMSEVENTHELT RESEMPTOG LII MAF REMHYPICG THIRD MAR DIV ELMHAW/CGIFIRST MAW HANFK BY C CYNAVF CRV ZER/CIF SEVEN SIX Rua Bol/CTF Seven Nine LUAU BUG CTG SEVEN NINE PT FIVE RUMHPA/CO FORTH MARINES RUMPK BY CTF ONE ONE FIVE ZEN/CTG SEVEN SIX PT FOUR



TWEE TWO RUADBIM 006 SECRZT RUM GJAS/CT G SEVEN ZER O ETHE I GHT RUMPKEYOTG ONE ONE FIVE PT ONE ZENITG SEVEN SIX PT FOUR

SHE CRET

OPERATPONH SEAR BITE (U) SECTION ONE OF THREE

A. MAPS: AMS SERIES 7014 SHEETS 6442 I, II, III, AND IV

B. CTG 79.4 OPLAN 120A-67

C. CTG 76.4 OP ORDER 309-57

D. CONSEVENTHELT 270 914Z MAY 67 (INITIATING DPR) E. 3RD MARHDIV OP CROER 29-67 2 (S) (NOTAL)

F. OTG 79, AHINTELL ESTHRHOTAL)

THE ZOVE: HOTEL

SUBPET THIS IS CT 6 79.4 FRACHORDER ONEHYOPPLEMENTING REF A FOR CONDUCCHMF OPERATPON BEAR SITZ, IT IS DERIVED FROM REFS B, C, AND D. ANNEX A (OPERATPONS OVERLAY) (ISSUED SEPARATELY) (NOTAL) TASK ORGANIZATION

CT G 79, 4

FLT CHE SLANT THREE TWO SIX THREE







erin Brilli

PACCHIKREE RUAU BIM 206 S E C R E T

1. SITUATION

- A. ENEMY FORCES
 - (I) CURRENT INTELLIGENCE ESTIMATE
 - (2) ESSENTIAL ELEMENTS OF INFORMATION

(A) DETERMINE IF THE ENEMY WILL ATTEMPT TO REINFORCE OR EXFILTRATE THEIR UNITS IN THE ACA. IF SO, WHERE AND WHEN? (B) DETERMINE IF THE ENEMY WILL EMPLOY MINES AND SURPRISE FIRINGIDEVPCES. IF SO, WHERE WILL THE MAJORITY BE L CCATED?

(C) DETERMINE IF THE ENEMY IS USING OUR A OA AS A

SUPPLY PASE. IF SO, WHERE ARE HIS CACHES LOCATED?

(D) DETERMINE IF THE ENEMY HAS ARTILLERY AND M ORTARS AVAILABLE TO HIS FORCES IN THE A OA. "IF SO, WHERE AND IN WHAT STRENGTH?

(3) MEASURES FOR HANDLING CAPTURED PERSONNEL, DOCUMENTS, AND EQUI MENT.

(A) CAPTURED PERSONNEL WILL BE SCREENED BY THE VCS AND POWS WILL EE DELIVERED TO THE ATH MARINES CP.

(B) CAPTURED DOCUMENTS WEAPONS AND EQUIPMENT, WITH THE EXCEPTION OF EXPLOSIVE DEVICES, WILL BE DIRECTED TO THIS HG.

PACE FOUR RUAUBIM 006 S E C R E T

B. FRIENDLY FORCES

(1) "IN-COUNTRY" SUPPORTED COMMAND PROVIDES INTELLIGENCE A CA AND REQUIRED LOCISTIC SUPPORT.

(2) CG FIRST MAN PROVIDES CAS AND OTHER AIR SUPPORT AS REQUESTED.

(3) IST DEW DIVISION CONDUCTS COORDINATED OPERATION WITH AIR BORNE TASK FORCE NORTH OF THE AOA.

(4) 4TH MARINES (MITXUIDOXREIN) CONDUCTS BLOCKING

CPERATIONS WEST AND SOUTH OF THE A OA..

(5) IIS SEVENTH FLEET PROVIDES NAVAL GUNFIRE SUPPORT. ED

HE FIVE PT ONE PROVIDES MARKET TIME SUPPOTEE , 76178435. (

2. MISSION SPECIAL LANDING FORCE ALFA LANDS AND ATTACKS AT H AND L HOURS GI D-DAY TO CONDUCT THOROUGH AND DELIBERATE SEARCH AND DESTROY CPERATIONS WITHIN THE FORCE BEACHHEAD. UPON COMPLETION OF TH

EED ission of h

GOYWP_CI

H ORDERED, EXECUTES AN AMPHIBLOUS WITHDRAWAL OR HON OTHER MISSION AS DIRECTED BY CO. III MAF OR HIS DESIGNATED 京門竟SENFATIVE。



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A. CONCEPT OF OPERATIONS. OPERATION BEAR BITE WILL BE

- (1) THE INITIAL PHASE WILL INVOLVE LANDING BY HELGBORNE AND WATER BORNE MEANS IN DESIGNATED LANDING ZONES AND ACROSS THE DESIGNATED LANDING BEACH TO ESTABLISH THE LANDING FORCE ASKORE.

 THE EEACH.
 - (2) THE SECOND PHASE WILL CONSISTED THOROUGH SEARCH AND MONTH INHYZOOMS IV; AND HVI TIWARDSH BEOCKING POSPTIONS ESTABLISHED BY THE 4TH HORS AND ARVN AIR BORNE TASK FORCE, THE FORCE LANDED BY LIKENE MEANSHWILL CONDUCT SEARCH AND DESTROY MISSIONS IN LORS I AND II. (OPERATIONS OVERLAY).
 - (3) THE THIRD PHASE WILL CONSIST OF AN AMPHIBIOUS DRAWAL OR CONDUCT OF OTHER ASSIGNED MISSIONS TO BE IPLISHED WHEN ORDERED.

FLT 1/3'

(1) COMMENNONG AT H HOUR ON D- DAY, LAND ONE COMPANY BY BORNE ASSAULT OVER BLUE BEACH, SEIZE AND SECURE LFH V

AGIX RUAU BUM 006 S E C R E T
RIVEHW. UNCOVER POSITIONS AND ESTABLISH AND MAINTAIN
RITY FOR ARTILLERY UNITS AND A LIMITED BSA." ON ORDER
RICH SEARCH AND DESTROY OPERATIONS IN SECTORS I AND II."

- (2) COMMENCING AT L-HOUR ON D-DAY, LAND ONE COMPANY BY COMPER IN LZ STARLING. SEIZE AND SECURE THE LANDING ZONE. NOT SEARCH AND DESTROY OPERATIONS IN SECTOR V., BE PREPARED DER.
- (3) UPON COMPLETION OF LANDING IN LZ STARLING, LAND ONE BY HELICOPTER IN LZ BTUEJAY. SEIZE AND SECURENTHE GOVERNOUS SEARCH AND DESTROY OPERATIONS IN SECTOR PREPAREFPTO CONDUCT SEARCHHANSPDESTROY OPERATIONS IN THE SECTOR OF SECTIONS IN THE SECTOR OF SEARCHHANSPDESTROY OPERATIONS IN THE SECTOR OF SECTOR OPERATIONS IN THE SECTOR OPERATIONS IN THE
- (4) ON ORDER, HGAND ONE COMPANY BY HEGPC OPTER IN LZ
 PEGE. SEIZE AND SECUREHTHE LANDING ZONE. CONDUCT SEARCH AND
 GY OPERATIONS IN SECTOR IV. SE PREPARED TOHO CONDUCT SEARCH
 DESTROY OPERATIONS IN SECTOR III.
 - (5) ESTA HISH A RIFLE PLATOON SIZED SPARROW HAWK FORCE AS ED BY REF B A BOARD THE LPH.
 - (6) ON ORDER, CONDUCT AN AMPHIBIOUS OR ADMINISTRATIVE



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PACE SEVEN RUAU BUM 006 S E C R E T WITHDRAWW 149, 5 3 194:3 73-: 3-S, AS DIRECTED.

G, HMM 263

(1) PROVIDE HELO SUPPORT IAWHANNEX GREF A AND ELT LANDING

D. COORDINATING INSTRUCTIONS

(1) REF B.

(2) CPERATIONS OVERLAY (ISSUED SEPARATELY) (NOTAL).

(3) MAP GRID DESIGNATOR IS YANKEE DELTA. (

(4) A CA ESTAB AS FOLLOWS. FM YD 512551 SOUTHWEST TO THE SONG O GLANG RIVER YD 452474 THEN ALONG THE EASTERN BANK OF THE SONG O GLANG TO JUNC SONG O GLANG AND SONG O LAU RIVERS YD 474422 THENCE TO YD 481421 THEN GENERALLY ALONG LINE TO YD 520359 THEN NORTHEAST TO YD 551391 THEN GENERALLY ALONG A LINE TO THE COAST AT YD 613474. SEAWARD A OCCENTERED AT YD 565513 AND EXTENDS 25 XM. AIR ACA: O - 25000 FEET MSL OVER THE ACA, TUNNELS FOR FISSAGE OF CIVIL AIR TRAFFIC VILL BE PROMULGATED BY NOTAM AS DIRECTED BY COMUSMACV.

C-3/c00, copy CEU, Ado = 00



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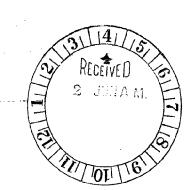
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A A CO FORTH MARINES

CNE ONE FIVE

TKCBS15ZKA 222



I PHO HUAUDIN 925 VSECR T SECRET SEVEN ZERO PT IGHT OF ONE ONE FIVE PT ONE TO STATE SIX PT FOUR

A SECTION BEAR BITE KU) FINAL SECTION OF THREE

(21) PHIPHASIZE INDIVIDUAL DISPERSION.

THU AND LOGISHES

ADMIN LOGISTICE INSTRUCTONS CONTAINED REF B APPLY EXCPT

+ DAFRE BELOW:

G. SUPPLIES

A) COMMENCING D PLUS : SUPPLIES WILL BECOME AVAILABLE

HSSES Y, III, IV AND V FR

E BOTAMLISHED BY THE

THE INES. ONLY LIMITED CLASS II SUPPLIES SUCH AS BAT ERIES, HALIZONE TARS AND OTHER EXPENDABLES WILL BE

De RARE ST THE LSA.

00 **1**=0.01 (0)

I BUT 1/3 ESTABLISH TAC-LOG GROWFS ABOARD OKIMAWA,

ALTHE AFT PE DEFIANCE (MERMITAGE WASH PT DEFIANCE







SECRET

THE THREE RUAUBIN 025 SECRET

2 PT DEFIANCE DESIGNATED PCS UNTIL D PLUS TWO THEN ALLER UNTIL TERMINATION OF OPERATION (C) RESUPPLY

I FROM LSA AT FOURTH MARINES COMMENCING

B PLUS

FIRST REQUESTS TO BE MADE EVENING D-DAY.

2 BLT 1/3 STABLISH LSU LIAISON AT LSA PRIOR TO CHARLON AV. GUARD BLT TAC-LOG NE COMMENCING H MINUS 60 MINUTES.

3 RESUPPLY REQUESTS DIRECT FROM BLT TO LSU LIAISON

A ALL RESUPPLY TO BE DELIVERED BY HELICOPTER TO

AT ST. UNIT DISTRIBUTION BY HLO DIRECT FROM BLT OF WHEN ACCOME. REQUEST HELD HROUGH TAC-LOG.

5 EMERGENCY RESUPPLY ITEMS, CLASS II ITEMS NOT

ER TO BE DELIVERED FROM ARG SHIPS

TO AFREOM TATE. REQUEST THROUGH TAC-LOG.

6 PR IMARY HELO SUPPORT FROM OKINAWA. NEAREST ALTER MATE

REFUELING POINTS PHU BAI AND/OR DONG HA.

(1) TACH, OF REPORT DAILY BY 266 9H AS OF 1806H RTY

THE TYS TALL CLASSES) ISSUED BLT FROM SHIPS, INDICAT LYOR HYGPRES HET ALL SUPARMIE FROM BLT STOCKS, FOR AMMO ISSUES RPORT GIY BY





LWACE FOUR RUAUBIM 025 SECRET

SHIP, DODAG AND MOMEN.

SAMED LATELY, DISPOSITION INSTRUCT TONS WILL BE ISSUED. · (E) CACTURED FOODSTUFFS WILL BE REPORTED TO CTG

(2) EVACUATION AND HOSPITALIZATOR

(A) EVACUATION.

1 OKIAJE DESIGNATED CECVR

2 ALL KIA°S TO OKINAWA.

3 COMMUNICATIONS WITH HELOS IN LZ USING LZ CONTROL TER MAA2 THEQ 35.2. ALTERNATE-IS TACP LOCAL NET I-21 FREQ 34.5.

4 ENSURE ALL INDIVIDU

EEEEEE

EAQWA

EEAUUUUUUUUUUUUUUUUUUUUUUUU THE THEORY OF THE COURT OF THE PROPERTY OF THE

AG

UTFIIZ

HJXTZAFOJE

UUMMUM)

ANTEUTOCEPTHENT AND WEAPONS ARE

Wasuated with casualties to okinawa.

5 CIVILIAN CASUALTIES TO RVN HOSPITAL QUANG TRI

(B) HOSPITILIZATION. AS PRESCRIBED BY CECO.

CGO CASUALTY REPORTING.

1 SLF ASSUMES RESPONSIBILITY FOR CASUALTY REPORTING.

2 CASUALTY LIAISON REPRESISNIATIVES ESTABLISHAU AT ALFA

MED PHU BAI TO COLLEC

INFGRMATION ON MED EVACS FOR FORWARDING TO

SIG 79.4 CRCC ON OKINAVA. SAME LIAISON WILL COORDINAT 743:38;8,2

Se'S FR CH OKINAWA AND FORWARDING OF SAME TO FIRST MED BN

AVES REGISTRATION.



DECLASSIFIED



SECRET



FREPHLODAGE FIVE RUAUBIN 025 SECRET 3 CASUALTY CARDS OF PERSONNEL WITH MINOR HOSTILE AND GON-HOSTILE WOUNDS AND INJURIES, IF RE UP NED TO DUTY WITHOUT EVAC, WILL BE SUBMITTED TO TG 79.4 CRCC FOR REPORTING. (3) CIVIC ACTION. MINIMAL CIVIC ACION PROGRAM ANTICIPATED PREGIDED TACTICAL SITUATION DICTATES. MED CAP PROGRAHYAND DISTRIBUTION HAND CLASP/SLF HELP MATERIALS RECOMMENDED. (A) ISOJ TASK GROUP 79-4 PHOTO/JOURNALIST WILL ACCOMPANY THE BLT ASHORE WITH COMPANY AS DESIGNATED. (5) SERVIC (A) AUTHORITY GRANTED TO DRAW FROM LFORM/OPRES ASSETS. GEOTHING ELOCK AND LSU REPAIR BLOCK COMMENCING D FLUS ONE. YSSUE CNLY AZEN COMBAT ESSENTTAL. (B) LIMITED MAINTENANCE ASSISTANCE AVAILABL THR GH H LSU ORGANIC TO ELT. REQUEST THROUGH TAC-LOG. CO OKINAWA PROVIDES 451 BIRY CHARGER SERVICE. CMD AND COMM-ELC

A. CMD POS

CTG 76.4 USS OKINAVA CTG 79.4 USS OKINAVA

7ACE SIX RUAUBJM Ø25 SE C R E T
BLT 1/3 USS OKINAVA
HDM 263 USS OKINAVA

(2) ASHORE: REPORT LICATIONS WHECPESTABLISHED.

D. COMMUNICATION. IAW ANNEX L REF B AND COLEREVIY CODE

138880 SEP).

100 01) 1202 3/00457

C-G-3,000, Copy CFO, 5/5, Ade TP

SECRET

DECLASSIFIED

RUMHVP € RUAUBJM 024 1510400 NY SSSSS

P 3104002 MAY 67 M CTG SEVEN SIX PT FOUR TO ZEN/TG SEVEN SIX PT FOUR

RUMFCF/USS BIGELOW info rumgul/comseventhflt

CTF SEVEN SIX

BELICTE SEVEN NINE BOOTF ONE ONE FIVE

KB/CTG ONE ONE FIVE PY ONE

JOTG SEVEN NINE PT FOUR

SA/COMUSMACV KB/COMNAUFORV

BLT ONE SLANT THREE

ISS ELDORADO

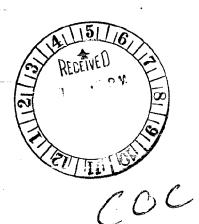
BRA/CINCPACFLT

T/CG III MAF

UZ/CTF SEVEN THREE

JE/CTF SEVEN SEVEN UP/OG THIRD MARDIT

RAJCTG SEVEN SIN PT FIVE



TWO RUAUBJM Ø245 E C R E T WAQ/CTG SEVEN ZERO PT EIGHT 『読V/CT FIRST M/W

RET BITE MBFS (U)

MEX G MY (10RD 309-67.

PS: ANS SWILES L7014, EMEETS 64421, 644211, 6542111.

FS IAW RE! B AND D AS MOD BELOWS

A. FSA'S AS FOLS:

FSA I YD 4268 TO TPUR TO 5670 TO 5062 TO 4268

FSA II Y/ 6449 TO 7462 TO 7553 TO 1542 TO 644?

3. BIGELOW DIRECT SUPPORT OF SLF ALFA. ALL NGF WILL BE PRE-PLANNED L OR OF CALL TOTS OF OPPORTUNITY. PRE-PLANNED TGT NUMBERS AND INATES TO BE PROM BY MSG .

- HA HY SKED 020700H JUN. TO BE CONFIRMED. CENTER BLUE BEACH

30 YD 564513

By NGF SLIP TAKE INITIAL STATION IN FSA II AT H MINUS ONE

GOORDINACING INSTS:

A, DIRICL COUNTER BIRY FIRE AUTH IF ENEMY PIRE ENDANGERS NGF SHIP.

TIFY CATE OF ACTIONS ASAP

B, MANEUVER OU OF FSA AS RORD, CONSISTENT WITH SAFE NAV, TO OBTAIN





SECRET

PAGE THREE RUAUBUM SECRET ADVISED

C. FOL THRUST (REFERENCE) POINTS WILL BE USED BY LIF TO SESIG FRIENDLY FRONT LINES/POSITS. READ IN THREE COLS:

,	<i>~</i> · · · · ·			2 8 400 2 7 600 12 14	SEE SAN LOS	****		
D.	AY		GRID COORD	•	THRUST	POINT	GENERIC	TERMS)
Ð	-DAY		YD 5151		FISH			
D	PLUS	1	YD 5650		FRUIT			
D	PLUS	2	YD 4849		RANKS			
D	PLUS	3	YD 5448		MONTHS			
D	PLUS	Ą	YD 5947		SPORTS		• .	
D	PLUS	5	YD 5047		DAYS			
Đ	PLUS	6	YD 5346		DOGS			
D	PLUS	7	YD 4845		TREES			
Ð	PLUS	8	YD 5644		BOATS			
D	PLUS	9	YD 5043		BOYS			
D	PLUS	10	YD 5340		GIRLS			

HAMPLE D PLUS 10:

QUOTE: ALICE RIGHT 1 PT 5, DOWN PT 2, UNQUOTE MEANS 1500 METERS 34ST AND 200 METERS SOUTH FROM YD 5340, NEW DAY AT 0001H.

D. NGF SHIP MAKE OWN REARM ARRANGEMENTS. INFORM CATE BY UNODIR L.

E. NAV AIDS MINIMAL UNLESS RADAR BEACON OPERATING VICINITY GRID

AGE FOUR RUAUBJM 024 S E C R E T YD 547320. WILL ADVISE

F. RESPONSIBILITY FOR COORDINATION OF SUPPORTING ARMS WILL REMAIN ITH CATF DURING INITIAL STAGES OF OPERATION. WHEN MUTUALLY GREED, COORD RESPONSIBILITY WILL SHIFT TO CLF. RESPONSIBILITY WILL BE RE-SHIFTED TO CATF FOR WITHDRAWAL PHASE, IF REGRD. CATF WILL A VISE MOF SHIP VIA CKINS.

ALL MGFS MISSIONS REQUIRE APPROVAL OF CATF (CLF WHEN CONTROL SHE

NOR TO FIRING. APPROVAL NORMALLY VIA CKT NO. CATE WILL MONITOR CONTROL OF AND NIS

6. REPORTS IAW REF B.

?. COMMUNICATIONS: IAW ANNEX N AND FOL MODE

A. CIRCUITS

(1) NGF CONTROL N9 3825 KCF

(2) NGF SPOT N10 35.35 MCS

(3) TAO SPOT HIS 312.5 MCS (BUTTON SILVER)

B. NOF SHIP GUARD NO AND NIO GUARD HIS '6:9..3,:8,&)-2 AND THEELER T

DURING DAYLIGHT HOURS.

C. ESTAB COMM WITH TACC, (ICEPAC ALFA), AT L-2. BE PREPARED TO THE OR AIR SPOTTER







SECRET

PAGE FIVE RUAUBJM 024 S E C R E T

D. CALL SIGNS: CTG 76.4 SACC (PALLADIUM), BLT 1/3 SPOT TEAM CEASEBREAKER 26 CHARLIE), NGLO (LEASEBREAKER 26 OSUAR). TAO SPOTTER (---- PLAYBOY).

E. AUTHENTICATION (ZULU TIME) & KAA 60. COUILE CODE (ZU

U TIME):

KAL 138 THESE PUBS APPLY FOR TRANSMISSIONS TO, FROM, OR BETWEEN NAVAL UNITS

3 P=4 3 ₹

TOR 0/0/202/Jun 67/05/008 C-63/coc STANDARD

3/04/08

N

N

N

SECRET



200

 ∞





RUV VP#116436VVVVVV KAO931VV HU GA523 . RUMNVP DE RUMS GA LS 12R _1570200 MZNY SSSSS 1.311530Z MAY 367 FM C 1 DET LB-52 5TH SF GA-A.

T ZENYC JOTH SE A NHA TRANG WENVCG III MAF DANANG ZENYC: CO C 5TH SF GA DANANG ZENYC Х

TIZ-52 55TH SFGA NHA TRANG ZENYCO DET B-55 5TH SF GA SAPV N ZEMVC DET 8-50 5TH SF GWXNHA TRAM RUMNVRYCG 3RD MAR DIV PHU DSAI ----ZENYJ2 MACVI AICON KENZES MACV SALG: N ZENYDSA I CURPS DANANG ZENY 63 IST MAF ADDA NANG

ZENV 622 5TH SSF GA NHA TRANG ATTN: UB SECTION

SECRET TIRED FLOAT SITREP NO JOL PERIOD COVERED: 311200H MAY 67 THRU 312403H MAY 67

PAST: AL RAM ER CO NR & MADE CONTACT VITHHESTIMATED ENEMY COMAD DIG 311763H MAY CORD YETOB922 RESULTING IN ONE RAMVER WIA.

PAGE TWO UM IEE 569 S E C R E T CREF SP T REPORT NR 190)

B. RECON THEHR AND RECON IN 11 NOT ICNILTRATED 3 SCHEDULED DUE T. EXTRACTI N OF RANGER VIA KREF SPOTREP NR 1923. CL TASK FIRCE JIS CL CSED F.CS DIG 312030 INSPECTI N ABBOTED T - DETERMINE

TATUS OF EQUIPMENT AND ACCOUNT FOR PERS NIE RESIDENTION AND PLANNING FOR THE CONDUCT OF PERATIONS C WILNUER, D. SEARCH F R MIA WO WE BLESKI CONTINUED. 87 PRESENTA RAR ER C NR & PREPARES FOR EXTRACTION DIG .010766 .. UNE .67.

FUTURE: A. EXTRUST RANGER CO NR 2.

D. RECON THE

NO INFILTRATES LAST LEGHT DI JUNE 167.

CA VRECON THE NR JIL INILTRATES LAST LIGHT .; & JUNE ... SEARCH FIR NUA WO WE ELESKI TO CONTINUEL E. TASK F ROE AS WILL CONTINUE PREPARATION FOR

CPERATIONS.

N B: N CHANGE,

.3. STATUS F PETS CHZELR "NF CHANGE EXCETE-2355 35 1 PR MIAN USSF 27

HIERP S CEDEJIES AS ANTO F ALEGRAFIE N CHANTER CECEPT 3933







TK TASKS S RTIES H CURS SLICKS 1757 Be 25 HH 861 PLUS JI5 GINS 608 " 05 JS 45 626

AMN EXPENDED

MAY T TAL T DATE 7.52MM 4,250 ~ 6,832[™] ⊕ ØMM C. 1,974 2.75IN .22 575. TAC AIR:

7 PREPLAMIED ARCLI GHTST

REQUESTED: FL VNS

REQUESTED: ,41

142

FL. WN's IMMEDIATES? 95 C MENS SKYXK TS

RED B EZERS

REQUESTED

REQUESTED: 192

PAGEM RUNSGA SIZR S E C R E T VFL VINE 17 FL OWNS

LAL TAC AIR REQUESNID: , 126 FL VN2 2 301 DAILY FLEGITS

M. PREPLAN VIC C RD YGG52642, FRESH FOXHOLES, CANCELLED DE TO LAPF F AIRCRAFT, 94

13, ; 8430) -, ;8: 19949 6:64.13, TRAIL INTERDALLE GRUIND ABIRIL

C. C MBAT SKYSPOT VICPN

34:08150, NVALBIV UAC AREA, 2 E45

TARGET AT .0735, 4 CRATERS N TARGET MANY CRATERS IN TAR ET

M. IMMEDIATE VIG C RD YCYDD920, APR CAP MEDEVAC, 2 785 ON TAR ET 7 T 4857, N RDNANCE EXPENDED.

DOWN GRADED T C NFIDENTIAL 31 MAY J

SBT

TOROGOGOO/JUNE 67

DECLASSIFIED



SECRET _

TO 2816012 MAY 67
FM TG SEVEN SIX PT FOUR
TO RUMGUL/COMSEVENTHFLT
ENFORUHHHQA/CINCPAC
RUHHBRA/CINCPACFLT
EUWJMSA/COMPHIBPAC
UHHFMA/CG FMFPAC
EBQL/CG FMFPAC KFWD)
RUMFKB/CTF ONE UNE FIVE
RUMFCF/CTG, SEVEN THREE PT FIVE
RUMSAL/CDR SEVENTHAF
RUMECR/CTU SEVEN ZERO PT SEVEN PT ONE
RUMFKE/CTE SEVEN ZERO PT TWO PT ONE PT ONE



31 MAY ! M

RUMFUV/CIF SEEN SIX

UMFUZ/CTF SEVEN THREE RUMHVP/CG THIRD MARDIY RUMHAV/CG FIRST MAW

PAGE 2 J

MEUAM 189 S E C R E T
RUABQL/CTFSEVEN NINE
RUMSMA/COMUSMACV
RUMFKB/COMNAVFORV
RUMHNF/OS III MAF
TEN/TG SEVEN SIX PT FOUR
REN/CTG SEVEN NINE PT FOUR
RUMSUAQ/CTG SEVEN ZERO PT EIGHT
RUMHLA/CG FIRS MARDIV
8T

RUAUBJC/CTG SEVEN SIX PT FIVE RUAUBJC/CTG SEVEN NINE PT FIVE

SECRET

LAR BITE SITREP NR 1 AS OF 2816061 NAY 6 U)

1. INPHIB READY GROUP ALFA COMPOSITION: OKINAWAN DULUTH,
POINT DEFIANCE, SEMINOLE, TACRON 11 DET A, UDT 11 DET E,
BJU DET N, BMU-1 DETC-1, ACDIV 12, CTG 79.4, HMM 263 BLT 1/3,
AND SURGICAL TEAM NR 10

2. ACTIONS:

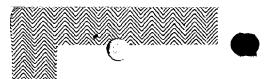
A. RECEIVED COMSEVENTEYLI 270914Z MAY 67 INITIATING DIRECTIVE FOR PLANNING FOR OPERATION BEAR BITE.

B. STEAMING IN HOLDING AREA OFF I CTZ IN 24 HOUR READINESS











PAGE THREE RUMENAM 109 SECRET -

C. USS WHITFIE D CTY COMPLETED OFFLOAD AND PORCEEDED ON DUTY

D. USS SEMINGLE COMPLETED LOADING AND JOINED THE TG IN THE HOLDING AREA. TWO LCM-6 AD CREWS FROM ACDIV 12 RECEIVED FROM TG 76,5 KOISTED TO THE RAIL.

E. USS BAYFIELD OFFLOADED, DUT TG 75.4 COMPLETED, PROCEEDED OR DUTY ASSENED.

F/ USS DULUTH JOINED TO 76.4 AND COMMENCED LOADING SLF PERONNE.

CARGO AND VEHICLES, AT DANAMS.

A. USS OKIHAMA OFFLOAD UNSERVICEABLE L FORM AND DEAD LINED L'GUIPMENT AND LOAD REPLACEMENT L FORM AND EQUIPMENT COMMNCING U OPIPPH AT DAAMS.

B. USS POINT DEFLANCE OFFLOAD DEADLIED EQUIPMENT AND LOAD REPLACEMENTS COMMENCING 300830H AT DANANG.

C. TG 76.4 UNREP AGE, ON 30 MAY AND AF ON 31 MAY.

D. 38 76.4 REMAIN IN HOLDING AREA.

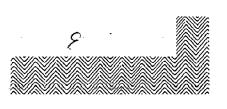
E. CONTINUAVPLANNING FOR OPERATION BEAR BITE.

CR OB/OPHDANIFORETING

28/661

SECRET

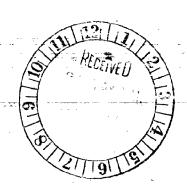
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MHHNUV MUZCZCVPA 194MNZVA Ø1SEAKCE 184KBØS3PZA5ØSZCPPX833 OO RUMHUP TE RUAUBJC 230 1400014 201 SSSSS 0 192554 MAY 67 TH CTG SEVEN SIX PT FIVE TO PUBBIL / COMSEVENTHELT INFO TENYOTG SEVEN NINE PT FIVE RUMBUAR/CTG SEVEN ZERO PT EIGHT ZENZOTE SEVEN SIX RUARREZOTE SEVEN NINE REMSMAJOOMUSMACY RUMPES /COMNAUFORU BUNHME/OR III MAF RUHHKOA/CINCPAC BUNNERA/CINCPACFLO R UNJMSA/COMPHIBPAC RUMMFWA/CG FMFPAC NUASEL/CG FMFPAC (FWD) RUMPRB/CIF ONE ONE FIVE RUMPRE/CIE SEVEN ZERO POMYMOT VIP P.03 47.194/282 3;3, 5 433 65 18:3 47. //CDR VTH AIR FORCE RUMEC/CTU SEVEN ZERO PT SEVEN PT ONE



PAGE TWO RUAUBJC 250 S E C RNA/ 247.17-5/CIF SEVEN SEVEN AUGFUZ/OIF SEVEN THREE RUHHVP/OF THIRD MAR DIV Z RUMHLA/CG FIRST MAR DIV BUMFREYS FIRST MAW RENJOYS SEVEN SIX PT FOUR ZENZOTO SEVENSUXNE PT FOUR ZEOPATO SEVEN SIX PT FIVE SECRET

BOLT TIGHT SITREP NR I AS OF 1923005Z MAY 67 (U) 1. GAS CONSISTING OF CTG 76.5, PRINCETON, MONTICELLO, OGDEN, THE DET, COMETO DET, UDT DET, AND SURGICAL TEAM, SLF. CONSIS-TO OT OTO 79.5, BIT 2/3, HAM ISA, BMUTAND BAU DET, UNTER OPCOR วิธีก โลกอริช. ซึ่งต่อหล่าง คลอื่นสูกมหล ไฮอัฟฟ์ รี**บั**ครอดิร.

6.2 OF BATISH EAST OF GUA VIET SUPPONTIES OFU BELT









PASE THREE RUAUBJC 230 S E C R E T

G. CTF 76 AND CTF 79 VISITED FLAGSHIP,

D. CHOPPED BJU DET TO CTG 79.5 AT 192400Z TO PROVIDE PSYOPS SUPPORT AND ASSIST IN POPULATION EVACUATION.

E. ISSUED WSG ORDER TO SHIPS FOR LANDING SLF.

- T. CHOPPED SLF O III MAF AS COMPONENTS PASSED HIGHWATER MARK AS MUTUALLY AGREED UPON WITH CG III MAF AND APPROVED BY COMSEVENTHALT CHOP OF SLF EFFECTIVE 1923 DEZ. CG III NAF SIMULTANEQUELY CHOPPED SLF TO GG THIRD MARDIV.
- G. L. HOUR SKED FOR 200700H FIRST WAVE OF HELOS TOUCHED DOWN AT DIAH IN LZ PARROT (YD 144775) IN THE DMZ. THOUCHDOWN DETAYED DUE PHEP FIRES CONTINUING IN LZ. INSERTION OF BN 2/3 IS A COMBAT LANDING IN DIRECT SUPPORT OF OPN HICKORY, ALREADY IN PROGRESS, AND WITHIN THIRD MARDIV TAOR; INITIAL WAVE RCVD LIGHT S/A FIRE FM NORTH SIDE OF SOMS BEN HAI WHEN DEPARTING LZ.
 - A. TO 76.5 CONTINUE DIRECT SUPPORT OF OPN BELT TIGHT MICKORY. B. CONTINUE LANDING BY 2/3 FROM PRINCETON AND OGDEN TO LZ

4. AUTTORO REGULATO BY HIGHER AUTHORITY THORE.









F0656VPA 1746MZVA 122VV KCC585VV ZKC884ZCPZA 5 63ZCHPB 886 RUMNVP 3 % RUAUBJC 243 1400353 TT SEERS 20005 TAY 67 HOTH SEVEN SIX PT FIVE 9 47.27)//COMSEVENTHELT 1970 ZEN/CTG SEVEN NINE PT FIVE RUMGUAQ/CTG SEVEN ZERO PT EIGHT ZEN/CTF SEVEN SIX RUABQL//CTF SEVEN NINE R UMSMA/COMUSMACV RUMFKB/COMMAVFORV RUMHMF/CG III MAF RUHHHQA/CINCPAC RUHHBRA/CINCPACFLT RAWAMSA//COMPHIBPAC RUNAFMA/CG FMFPAC HINGGAL/OG FMXHAC (FWD) AUMPRO/CIF ONE ONE FIVE SHAFKE/CTE SEVEN ZERO VI TWO PT ONE PT ONE AUMPORICES SEVEN THREE PT FIVE SUNGAL/COR SEVENTH AIR FORCE A UNECYCTU SEVEN ZERO PT SEVEN PTHUNE I.

PAGE TWO RUAUBJC 243 S E C R E T
RUMFUE/CTF SEVEN SEVEN
RUMFUZ/CTF SEVEN THREE
RUMHVP/CB THIRD MARDIV
RUMHLA/CB FIRST MARDIV
RUMFKN/CB FIRST MAW
HAP/CTG SEVEN SIX PT FOUR
HAP/CTG SEVEN SIX PT FOUR
HAP/TG SEVEN SIX PT FIVE

THE TIGHTS VREP NR 2 AS OF 200200Z MAY 67 (U)
1. TASK ORGANIZATION: NO CHANGE.

a. 16 76.5

((1) OPERATING SE OF CUA VIET SUPPORTING OPN BELT TIGHT MPYKORY

TOTAL TENDEDIES TARK PLATORS TO DONG HA BY LOU AND LOW-8'S.

11. Ladus BA FORCE

3 1477 **1005473**089 31. 317 8275 637

- YD 145 775 LPD-5 GANDING BY HELO 10 LZ MOCKIMS PIRD











PAGE THREE RUAUBJC 243 S E C R E T

(C) F/2/3

YD 145 705

T (/1) 6/2/3

GPD-5 (LANDING BY HELO TO LZ MOCKING BIRD

(E) H/2/3

YD 145 7757

(9) OPERATIONS

(A) CONCEPT OF OPERATION WAS TO LAND BLT 2/3 BY HELO IN LZ PURROT (VD 145 775) ALT LZ MOCKING BIRD (VD 133 771) SEIZE 3DDIV OBJS

(7) 126 770) AND 3 (YD 153 772) THEN ON ORDER CONDUCT SEARCH AND CLEAR

SPNS TO THE SOUTH. ALL CIVILIAN PERSONNEL ARE TO BE EVACUATED BY HELD TO CAN LO.

(B) AT 0714H FIRST WAVE (6A//C) OF H/2/3 LANDED BY HELO IN 2

PARROT (YD 145 775) NO FIRE ON ENTERING ZONE, LAST A//C LEAVING ZONE RECEIVED S/A FIRE. SECOND WAVE (6 A/C) LANDED AT 07544 IN LZ PARROT NO FIRE. THIRD WAVE (11 A/C) ARRIVED ALOZONE 08274. 4 A/C, COMPLETING H/9/3 LIFT, LANDED; REMAINING 7 A 168 7, 833 59)-, 5 DUE HEAVY MORTAR AND S/A FIRE FROM AREA NORTH OF BEN HAT RIVER AND VEST OF LZ MOCKING SIPD (YD 133771). CAS AND ARTY CALLED GN AREA. 7 A/C RETURNED TO SHIP

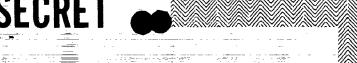
TIFUELED AND WERE JOINED BY ADDITIONAL 3 AZC. 4TH WAVE (10 AZC) WITH WAVE IF ARROT AT OSIGN, RECEIVED LIGHT SZA FIRE FROM NORTH OF BE

THE RELEASE

日 FIFTH MIVE (1) AVO、COMPLETING FV8/8 AND ALPHA CHD GEF 1月







PAGE FOUR RUAUBJC 243 S E C R E T

(G) DUE HEAVY FIRE LZ'S PARROT AND MOCKING BIRD A STOOND AL. LZ WAS DESIGNATED. LZ SPARROV (YD 146 765).

(D) SLF RPT OPCON CG 3DMARDIVY 200700M, CHOPPED B/1/12 TO CO 12THWAR AT SAME TIME. TEPLT WILL CHOP TO 3DTKBN UPON ARRIVAL DONG HALL 3 A 201460H.

(3) CASUALTIES

??~) DURING PERIOD

USMO: NONE ENEMY: NONE

3) CUMULATIVE USMC: NONE ENEMY: NONE

3. ISTENTIONS 4. 10 76.5

(1) CONTINUE SUPPORT OF BELT TIGHT /HICKORY.

(2) CONTINUE OFFLOADING TANK PLT AND OTHER EQUIPMENT/SUPPLIES (2)

REQUIRED.

(3) SUBMIT REGULAR SITREPS AS OF 62062 AND 14062 DAILY. B. SLF CONTINUE HELD LANDING OF BLT. 2/3

4. ACTIONS REQUIRED BY HIGHER AUTHORITY: NOWE

GP-4 (C) | JUNE 67

PT

201 10372/MAY 07/T/Bes

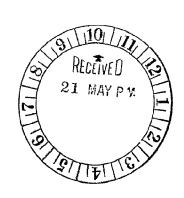
Con PAROC

1,003598









KVZCZCVPA534ZVA 975S

-8-478PAA887ZCHPB171

DECLASSIFIED

E ; ; GO RUMHUP DE RUAUBJC 315 1410425 ZNY SSSSS 0 210419Z MAY 67 TH CTG SEVEN SIX PT FIVE S RUMGUL/COMSEVENTHFLT WFO RUHHHQA/CINCPAC THEBRA /CINCPACFLT 100 JUSA/COMPHIBPAC TORREMA/OG FREPAC ABOL/CG FMFPAC (FWD) HMFKB/CTF ONE ONE FIVE RUMFCR/CTG SEVEN THREE PT FIVE RUMSBJ//CDR SEVENTH AIR FORCE PEMEGICTU SEVEN ZERO PT SEVEN PT ONE RUMFUE/CTF SEVEN SEVEN OEWMFKE//CTE SEVEN ZERO PT TWO PT ONE PT ONE RUAUBUZ/CTF SEVEN THREE RUMHUP/CG THIRD MARDIV RUMFKN/CG FIRST MAW ZENACTE SEVEN NINE PT FIVE THE DECLAR SEVEN ZERO PT EIGH SEVEN SIX





PAGE YWO RUAUBJC 315 S E C R E T THATSLYCTF SEVEN MINE RUMSMA/COMUSNACV PUMPKE /COMNAVFORV RUNKMF/CG III MAF ZENICTO SEVEN NINE PT FOUR ENJOTO SEVEN SIX PT FOUR HARRY SEVEN SIX PT FIVE 1,7 SEURET

WICHORY/BELT TIGHT SITREP NRA AS OF 210200Z MAY 67(U)

1. TASK ORGANIZATION: NO CHANGE

the ACTIONS

A. TG 76.5

(I) OPERATING SE OF CUA VIET SUPPORTING OPN HICKORY/BELT TIGHT

(2) TWO LCN-8'S RETURNED TO MONTICELLO FROM DONG HA.

B. LANDING FORCE (I) UNIT LOCATIONS NO CHANGE

(2) OPERATIONS

(((A) ALL UNITS ESTABLISHED NIGHT DEFENSIVE POSITIONS AND AMOUSTES. UNITS RECEIVED LIGHT PROBES FM EAST.

PAGE THREE RUAUBJC 315 S E C R E T

(B) TACTICAL NETS ARE HEAVY WILH OPERATIONAL TRAFFIC. SATREPS/SPOTREPS ARE MOSTLY LATE RPTS. WILL SUBMIT INFO NEXT SITREP.

(3) CASUALTIES

(I) DURING PERIOD USMC: NONE ENEMY: NONE

(((?) CUMULATIVE

USMC 8 2 KIA 12 WIA ENEMY: TO BE DETERMINED

a, intentions,

5. IG 76.5 CONTINUE SUPPORTING OPN HICKORY/RELT TIGFT.

B. CAPT F.H. O'BRIEN TO RELIEVE CAPT. T.T. SHEPPARD JR., AS CG RPINCETON AT 211300H.

A. ACTIONS REQQUIRED BY HIGHER AUTHORITY: NONE

6F-4 (C) 1 JUNE 67

BI





10ZCZ CVPA 466ZVA 251

HVP

MUBJC 410 1420444

3555

9339Z MAY 67 ZFD

B SEVEN SIX PT FIVE

A HAGUL/COMSEVENTHELT

ZEN/CTG SEVEN NINE PT FIVE

MAG/CTG SEVEN ZERO PT EIGHT

UV/CTF SEVEN SIX

CL/CTF SEVEN NINE

MAZCOMUSMACV

RB/COMNAVFORV

HF/CG III MAF

MQA/CINCPAC

RA/CINCPACELT

SA/COMPHIBPAC

MAZOG FMFPAC

L/CG FMFPAC (FWD)

BICTE ONE ONE FIVE

E/IBE SEVEN ZERO PT TWO PT ONE PT ONE

WRICLG SEVEN THREE PT FIVE

BUZCOR SEVENTH AIR FORCE

COCTU SEVEN ZERO PT SEVEN PT ONE





TWO RUAUBJC 410 S E C R E T
THE/CTF SEVEN SEVEN
THZ/CTF SEVEN THREE
THP/OG THIRD MARDIV
THA/CG FIRST MARDIV
THO/CG FIRST MAW
TOTG SEVEN SIX PT FOUR

CTG SEVEN NINE PT FOUR

EN/TG SEVEN SIX PT FIVE

ECRET

CHORY/BELT TIGHT SITREP NR 6 AS OF 2202200Z MAY 67 (U)
TASK ORGANIZATION: NO CHANGE

COTIONS

A. TG 76.5

(1) OPERATING SE OF CUA VIET SUPPORTING OPH HICKORY/BELT

(2) TOW GREEN COUNTY CHOPPED TO CTG 76.5 EFFECTIVE 201200Z IN

(S) BETWEEN 201840H AND 2000H PRINCRTC 1 RCVD 69 MEDEVACS, INCLUDING 39 USMC AND 17 RVN MARINES WOUNDED. 127 MEDEVACS PRESENTLY











WAREE RUAUBJC A10 S E C R E T ..∴áRD "

LANDING FORCE

(1) UNIT LOCATION: BLT 2/3 IS MOVING AND CONDUCTING SERPCH AND ... OPERATIONS TOWARD GRID LINE YD 74

(2) OPERATIONS:

(A) ALL UNITS ESTABLISHED NIGHT DEFENSIVE AND AMBUSH TOSTILONS. FIRED EXTENSIVE H&I'S WITH ORGANIC WEAPONS.

(B) AT 220050 E/2/3 PERIMETER WAS PROBED VICE

NVA. PERIMETER FIRED ON ENEMY WHICH RESULTED IN 1 NVA.

(B) AT 220050 E/2/3 PERIMETER WAS PROBED VIC YD 132773 BY NVA. PERIMETER FIRED ON ENEMY WHICH RESULTED IN 1 NVA KIA BAC.

(3) CASUALTIES

(A) DURING PERIOD USMC: NONE ENEMY: I KIA B/C

(B) CUMULATIVE

USMC: 12 KIA 56 WIA .

ENEMY: 14 XIA B/C 23 PROB

· ENTIONS: TG 76.5

Ş

(1) CONTINUE SUPPOJRING OPN HICKORY BELT TIGHT.

(2) SEND 2 LCM-6 TO DONG HA TO TRANSPORT CARGO TO ARG SHIPPING.

FOUR RUAUBJC 410 S E C R E T I. SLF CONDUCT SEARCH AND CLEAR OPN SOUTH TO GRID LINE 74. ACTIONS REQUIRED XE HIGHER AUTHORITYS NONE

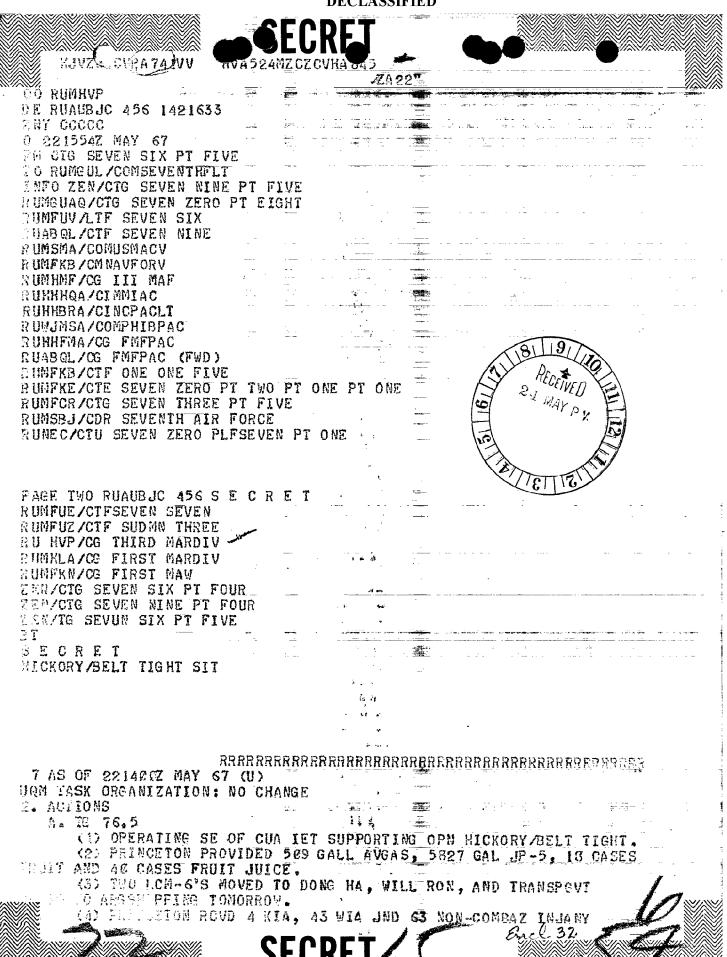
(C) I JUNE 67

2203392

-6-3 koc











PAGE THRE RUAUBJC 456 S E C R E T EVACUEES DURING 24 HOUR PERIOD ENDING 221820H. TOTAL MEDEVACS TO DATA 366, PRESENTLY ON BOARD 116,

B. LANDING FORCE

KQL UNILOCATION

(A) 2/3 CP YD 137 743 (B) E/2/3 YD 128:747 (C) F/2/3 YD 146 753 (D) G/2/3 Y 133 7148 (E) H/2/3 YD 128 746

(2) OPERATIONS

(A) ALL UNITS CONDUCTED SEARH AND CLEAR OPNS TO THE SOUTH REACHED THEIR PRESENT POSITIONS WITH NEATIVE CONTACT.

(B) EARLIER SITREP EURONEOUSLY REPORTED 5 GALLON OFMOR-

FILINE. REPT SHOULD HAVE READ SEERAL VILES OF WORPHINE ALONG WITH THER MEDICAL SUPPLIES IN A GALLON CAN.

(3) CASUALTIES.

(A) DURING PERIOD USMC & NONE ENEMY: NONE

(B) CUMULATIVE

PAGE FOUR RUAUBJC 456 S E C R E T

USMC: 12 KIA 56 WIA 🚣

ENEMY: 22 IA B/C 23 KFA PROB

XKAS NOTED EARLIER CROWDED NETS MAKE REPORTING LATE. THESE CUNULATIVE ENEMY ASUALTIES ARE -CORRECT. ENCOUNTERS EX-

PLAINING THE ADDITION WILL BE SUBMITTED WHEN RECEIVED .) . INTENTIONS A. TG 76.5

(1) CONTINUE SUPPORT OPH HICKORY/BELT TIGHT.

2) PRINCETON REFUEL JP-5 AND NSFO FN CHIPOLA. B. 2/3 WILL HOLD IN THE SAME GENERAL -POSITIONS 23 MAY, AND CONDUCT OUTINE PATROLS IAW U. S. POLICY FOR BUDDHA'S BIRTHDW9.

. ACTIONS REQUIRED BY HIGHER AUTHORITY: NONE.

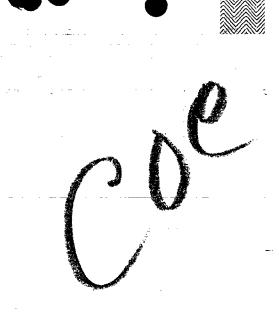
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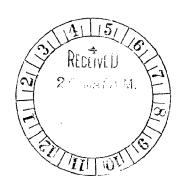


WNNNVCCCCVPA483ZVA 040 00 RUNHUP DE RUAUBJC 469 1430320 ZNY SSSS 0 232384Z MAY 67 FM CTG SEVEN SIX PT FIVE TO RUMBUL/COMSEVENTHELT INFO ZEN/CTG SEVEN NINE PI FIVE RUMGUAQ/CTG SEVEN ZERO PT EIGHT RUMFUV/CTF SEVEN SIX RUABQL/CTF SEVEN NINE R UMSMA / COMUSMACV R UMFKB / COMNA VFORV RUMHMF/CG III MAF R UHHHQA/CINCPAC RUHHBRA/CINCPACFLT RUWJMSA/COMPHIBPAC RUHHFMA/CG FMFPAC RUABQL/CG FMFPAC (FWD) RUMFKB /CTF ONE ONE FIVE RUMFKE/CTE SEVEN ZERO PT TWG PT ONE PT ONE RUMFCR/CTG SEVEN THREE PT FIVE

RUMSBJ/CDR SEVENTH AIR FORCE

RUMEC/CTU SEVEN ZERO PT SEVEN PT ONE











• SECRET

PAGE TWO RUAUBJC 469 S E C R E T RUNFUE/CTF SEVEN SEVEN HREE RUNFUZ/CTF SEVEN THREE RUMHVP/G3 THIRD MARDIV RUMFKN/CG FIRST MAW ZEN/CTG SEVEN SIX PT FOUR ZEN/CTG SEVEN SIX PT FOUR ZEN/TG SEVEN SIX PT FIVE

SECRET HICKORY/BELT TIGHT SITREP NR8 AS OF 23/22/2 MAY 67 (U) VUI. TASK ORGANIZATION: NO CHANGE. 2. ACTIONS.

A. TZP UYMT

- (1) OPERATING SE OF CUA VIET SUPPORTING OPN HICKORY/BELT TIGHT.
- (2) PRINCETON REFUELED FM CHIPOLA.

B. LANDING FORCE.

(1) UNIT LOCATION : NO CHANGE

(2) OPERATIONS

(A) ALL UNITS ESTABLISHED NIGHT DEFENSIVE POSITIONS AND AMBUSHES. AT 2105H 2/3 CP RECEIVED 4 RDS INCOMING ARTY FIRE F

PAGE THREE RUAUBJC 469 S E C R E T

AZ 3600. NO CASUALTIES.

(B) 2/3 IS HOLDING IN PRESENT POSITIONS. CONDUCTING ROUTE
PATROLS IAW U.S. POLICY FOR BUDDHA'S BIRTHDAY. PLAN TO MOVE
ON SEARCH & CLEAR OPNS TO THE SOUTH IN NEW TAOR. NEW TAOR IN
AREA FM 120740 TO 150710 TO 150630 TO 180630 TO 180700 TO
150740 TO 120740. ALL COORD YD.:
(3) CASUALTIES

(A) DURING PERIOD USMC: NONE

ENEMY & NONE

(B) CUMULATIVE

USMC: 12 KIA 56 WIA

ENEMY: 22 KIA B/C 23 KIA PROB 3. INTENTIONS: TG 76.5 CONTINUE SUPPORT OF OPN HICKORY/BELT TIGHT

4. ACTIONS REQUIRED BY HIGHER AUTHORITY: NONE

GF-4 (C) | JUNE 57/831Z/MAY67/1005/ DOB

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ZVA 3 09

OO RUMHVP LE RUAUBJC 513 1431525 LYY SSSSS

UPA 771

23 15 15Z MAY 67

GIG SEVEN SIX PT FIVE

O RUMGUL/COMSEVENTHELT

THEO ZENICTS SEVEN MINE PT FIVE LINGUAGICTS SEVEN ZERO PT EIGHT

INFUV/CTF SEVER SIX

BQL/CTF SEVEN NINNE

MSMA/COMUSMACV

TO MONAVFORV

DAHMF/CG III MAF

HHHHQA/CINCPAC

HHHBRA/CINCPACFLT

JJMSSA/CGMPHIBPAC

THEMA/OG EMPEAC

OL/OF FMFPAC (FWD)

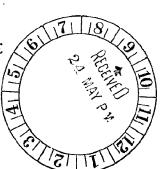
MERBICTE ONE ONE FIVE

TKE/CTE SEVEN ZERO PT TWO PT ONEE PT ONE

FCR/CTG SEVEN THREE PT FIVE

MOJ/CDR SEVENTH AIR FORCE

TO//CTU SEVEN ZERO PPT SEVEN PT ONE



COC

HOE TWO RUAUBJO 513 S E C R E T

MIMPUZBBCTF SEVEN THREE
MHVP/CG THIRD MARDIVV
MHLA/CG FIRST MARDIV
MMFKN/CG FIRST MAW
MEN/CTG SEVEN SIX PT FOUR
MM/CTG SEVEN NINE PT FOUR
MM/TG SEVEN SIXX PT FIVE

FOR ONE TO THE TIGHT SITREP NR9 AS OF 231480Z MAY 67 (U)
TASK ORGANIZATION: NO CHANGE

. ACTIONS

9. TG 76.5

- (1) OOPERATING SE OF CUUA VIET SUPPORTINGG OPN HICKORY /UELT TIE
- (2) PRINCETON PROVIDED 347 GAL AVGAS, 3711 GAL JP-5, AND
- S GAAL AVLUBE.
 (3) CATAMOUNDT DELIVERED 2 LCN-85 FROM ACDIV 12 IN EXCHANGE
- FOR 2 LCN-8'S BELONGING TO ARG . - - TOME PRINCETON, TO TOME









THERE RUAUBJC 513 S E C R E GREEN COUNTTY, WHO WILL ACT AS "SEA TAIL" FOR ARG.

(5) TEN WIAA AND 26 NON-COMBAT INJURIES WEERE NEDEVACED TO PAIG

DURING 24 HOUR PERIOD ENDING 231302H. TOTAL MEDEVACS TO DATE 2688 FRESENTLY ON BOOARD 130. LANDING FORCCE

(1) UNIT LOCATION: UNITS MOVING TO NEW POSITIONS.

(2) OPEERATIONS

(A) AT 1210H A PATROL FROOM H/2/3 RECEIVEED 8 RDS 60 MM MGR

APW AND SZA FIRE. FIRE WAAS RETURNED WITH AAZW SZA. 81MM AND CEASED. ENCOUNTER RESULTED I WMM MORTAR. INCOMING FIRE HENC WIA.

FROM H/2/3 UNCOVERED AIRPLANE WWRECK (B) AT 120SH A PATROL

AT 131748. ATTACHED I.D. PLATE SHOWS BUNG 1334466. WRECKAGE WA

20MM GUNS AND ROCKETS THAT COULD BE SAALVAGED BUT WOULDD TAKE A LARGE WORKING PARTY AND MUCH TIME. PATROL WAS DIRECTED DESTROY

CUERYTHI

(C) 2/3 CHOPPED TO 9THHMARINES EFFECTIVEE 23160CH. (3) CASUSLTIES

(A) DURING PERIOD

USMC: 11 VIA

FOUR RUAUBJC 513 S E CC R E T ENEMY: UNKNOWN

> (B) CUMULATIVE USMC: 12 KIA 67 WIA

ENEMY KIA: 23 B/C, 23 PROB

LATTIONS:

MA. TG 76.5 CONTINUE SUPPORT OFF OPN HICKORY/BELT TIGHT. 9. 273 TO RELOCATE CP'S AFTER DARK TO AVOID POSSIBLE ENEMY HORTAR/ARTY ATTACCK.

CONS REQUIRED BY H

IGHER AUTHORITY: NONE

(C) 1 JUNE S7

23/5/56

FIR ENTIREY



VPA 248ACB 770-4A 55 6ZCP PX 799

NO RUMHVP DE RUAUBJC 532 1440320 ZNY SSSSS

0 240315Z MAY 67 FM CTG ESEVEN SIX PT FIVE

TO RUMGUL/COMSEVENTHFLT INFO ZEN/CTG SEVEN NINE PT FIVA RUMGUAQ/CTG SEVEEN ZERO PT EIGHT

AUMFUV/CTF SEVEN SIX RUABQL/CTF SEVEN NINE

TUMSMA/COMUSMACV RUMFKB/COOMNAVFORV

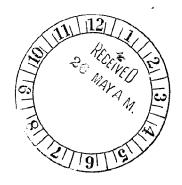
RUMHMF/CG III MAF

E UHHHQA/CI NCPAC

R UHHBRA/CINCPACFLT R UWJMSA/COMPHIBPAC R UHHFMA/CG FMFPAC

RUABQL/CG FMFPAC (FWD)
RUMFKB/CTF ONE ONE FIVE
RUMFKE/CTE SEVEN ZERO PT TWO PT ONE PT ONE
RUMFCR/CTG SEVEN THREE PT FIVE
RUMSBJ/CDR SEVENTH AIR FORCE
RUMEC/CTTU SEVEN ZERO PT SEVEN PT ONE.











TWO ROAUBJC 532/ ₩ 73/CIF SEVEN SEVEN RUMFUZ/CTF SEVEN THREE RUMHUP/OG THIRD MARDIV RUMHLA/OG FIRSTT NARDIV RUMFKN/CG FIRST MAW ZEN/CTG SEVEN SIX PT FMRR ZEN/CIG SEVEN NINE PT FOUR ENITS SEVEN SIX PT FIVE

ECRET CKOORY BELT TIGHT SITREP NR 10 ASS OF 240200Z MAY 67 (U) . TASK ORGANIZATION: NO CHANGGE 2. ACTIONS

A. TG 76..5 (1) OPERATING SE OF CUA VIET SUPPORTING OPN HICKORY /BELT TIGHT.

(2) TWO LLCM-6'S TRANSPORTED CARGO FM DONG HA TO ARG SHIPPING. B. LANDING FORCE

(1) UNIT LLOCATION: ALL UNITS MOVING.

(2) OPERATIONS:

(A) ALL UNITS ARE CONDUCTING SEARCH AND VIEAR OPNS TO

.aga Three Ruaubjc 532 HE SOUTH.

(B) (LATE REPT) AT 231210 G CO AT YD1135733 RCVD 60MM ORTAR, AA/W AND S/A FIRE. RETURNED FIRE W/SIMM MORTAR, A/W, AND RTY. I EEN KIA (C) 6 EN KIA (P)

(3) CASHALTIES

(A) DURING PERIOD NONE USMC: ENEMY: I KIA B/C

. 6 KIIA PROB

(B) CUMULAATIVE

67 UTA USMC: 12 KIA

28 KIA PROB ENEMY: 24 KIA B/C

S. INTEENTIONS: TG 76..5 CONTINUE SUPPORT OF OPN HICKORY //BELT TIGHT.

A. ACTIONS REQUIRED BY HIGHER AUTHORITY: NONE.

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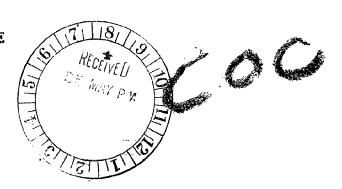
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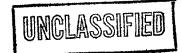
26°CZC MFD 697 OO RUMHVP DE RUAUBJC 584 1456346 ZNY SSSSS 0 25 0335Z MAY 67 FM CTG SEVEN SIX PT FIVE TO RUMGUL/COMSEVENTHELT TOFO ZEN/CTG SEVEN NINE PT FIVE UMGUAQ/CTG SEVENZERO PT EIGHT ENACTF SEVEN SIX HABOL/CIF SEVEN NINE . IMSMA/COMUSMACV Bumpk B/C omnavf or v WHMF/CG III MAF UNH HOA /C INCC PAC HHBRA/CINCPACFIT MJMSA & CMPHI BPAC UHHFMA/CG FMFPAC HABOL/CG FMFPAC (FWD)



MECACTU SEVEN ZERO PI SEVEN PI ONE

UMFCR/CTG SEVEN THREE PT FIVE SGSBJ/CDR SEVENTH AIR FORCE

UMFKE/CTE SEVEN ZERO PT TWO PPT ONE PT ONE



GE TWO RUAUBIC 584 S.F.
UMFUE/CTF SEVEN SEVEN
UMFUZ/CTF SEVEN THREE
UMHVP/CG THIRD MARDIV

HALACG FIRST MARDIV
MFKN/CG FIRST MAW
MN/CTG SEVEN SIX PT FOUR
MN/CTG SEVEN NINE PT FOUR
MN/TG SEVEN SIX PT FIVE
MN/COMPHIBRON NINE
M

UMFKB/CTF ONE ONE FIVE

ECRET SCKORY/BELT TIGHT SITREP NR 12 AS OF 250200Z MAY 67 (U) TASK ORGANIZATION: NO CHANGE

ACTIONS
A. IG 76.5

(1) OPERATINGISE OF CUA VIET SUPPORTING OPW HICKORY/BELT TIGHT.
(2 TOM GREEN COUNTY RPTD BAMBOO STAKES AND FISH NETS FOULING
ER PORT SHAFT. UDT PRESENTLY WORKING TO REMOVE.

(3) PRINCETON COMMENCED ADMIN OFFLOAD OF BLT 2/3 EQUIPMENT AND TTACHMENTS.











àce three ruaublic 584 s e cc r e t KRL RECOMMENDED THAT OPN BELT TIGHT BE TERMINATED EFFECTIVE 250800Z.

B. LANDING FORCE

(1) 2/3 IS CONDUCTING SEARCH AND CLEAR OPNS WITHIN THEIR assigned taor, moving to the south. EM INTENTIONS

A. IG 76.5 CONTINUE SUPPORTING UPN HICKORY/BELT TIGHT.

B. CONTINUE ADMIN OFFLOAD FM PRINCETON OF ELT 2/3 EQUIPMENT AND "Hose attachments requested by CG third mardiv. Commence offload M MONTICELLO AND OGDEN.

XDW BCLKJXR QOE IXEA OK POWFX OM SX P SR HY (

aM HMM-16

FLLS EIGHT A/C DETACHMENT WITH CREWS AND APPROPRIATE MAINTENANCE PERSONNEL TO MARBLE MOUNTAIN TO AUGMENT MAG- 16 DURING 2 WEEK LPH TRANSFER/UPKEEP PERIOD AT SUBIC. 🖟 ACTIONS REQUIRED BY HIGHER AUTHORITY: COMSEVENTHELT TERMINAE

OPN BELT TIGHT. ≤9-4 (C) 1 JUNE 67

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EON, 0940 MAYEDIFFE IMAP

C-3/Cod, Copy

MH W!!

FT YPL OFD

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