

HIADQUARTERS 2nd Battalion, 3d Marines 3d Marine Division (rein). FMF FPO San Francisco 96602

03/RSF/bes 3000 1 January 1967

From: Commanding Officer

To: Chamandant of the Marine Corps (Gode A03D)

(1) Cornanding General, 3d Marine Division (rein)
(2) Cornanding General, III Marine Amphibious Force
(3) Commanding General, Fleet Marine Force, Pacific

Subj: Command Chronology for period 1 December to 31 December 1956

Ref: (a) HCO 5750.2

Via:

(b) PMFPACO 5750.8

(1) 2nd Battalion, 3d Marines! Command Chronology.

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

V. CHANESIAN

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HEADQUARTERS

2d Pattelion, 3d Marinos

3d Marine Division (reinf), FAF

FFO San Francisco 96602

COLLAND CHRONOLOGY

1 December to 31 December 1966

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PART I

ORAGARITACTION DATA

1. DESIGNATION

COL MANDER

2d Battelion, 3d Marines

Lieutenant Colonel V. OHANESIAN

SUB RDIVATE UNITS

HOS Company 2d LT. R. H. JENKINS, USNC, 1-31 December 1966
Company E Captain J. E. RAGSDALE JR., USNC, 1-31 December 1966
Company G Captain R. C. MICHAMA, USNC, 1-31 December 1966
Company H Captain J. T. CARROLL JR., USNC, 1-31 December 1966

ATTACHED UNITS (Direct Support 4-31 December 1956)

Gompany A (-), 3d Tank Battalion Captain A. W. FACKLAM, USMC, 1-31 December 1956

Gompany A (-), 3d Anti-Tank Battalion Gaptain A. A. COMPTON, USMC, 1-10 December 1966
Gaptain R. HASTINGS, USEC, 11-31 December 1966

Gompany C (rein), 1st Battalien, 44th Artillery U. S. Army, Captain R. E. NEILY, USA, 1431 December 1966

2. LCCATICH

1-4 December 1966 DONG HA Combat Base RVM 5-31 December 1966 Camp J. J. CARROLL, RVM

3. STAFF OFFICERS

Executive Officer

Major T. J. WILLIS, USMC
S-1

2dlt. C. E. HURST, USMC
S-2

2dlt. F. MAYNARD, USMC
S-3

Major R. F. SHERIDAN, USMC
S-4

Captain A. E. LYCH, USMC
Corn O

Captain J. C. RIVERA JR., USMC

4. AVENUE HONTHLY STREETH

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CFFICERS EVLISTED OFFICERS EVLISTED
30 1100 3 54



2/21 1I

HARY OF MARY

The 1st of Docombor 1966 the 2d Battalion, 3d Marines (-) centimued ovide security for the Dong Ha Combat Base and the CAU VIET fuel storage facility. Company of remained OPCON to 3d Rettelien, 4th Marines until 4 December. On 2 December ... Battalien initimized displacement to Camp J. J. CARROLL and by night fall of 4 December Companies E, F, and G, in addition to Command Group "A" had arrived at Camp CARPOLL and relieved the 2d Battalion, 9th Merinos. This Battalion assumed the mission of 2/9 for the defense of the Camp CAROLL Complex at 1100 hours. 2/9 assured the mission of the defense of Dong Ha Combat Base at 1600 hours. Company H was placed OPCOH to 2/9 and continued the defense of the CAU VIET fuel facility. Company E, 2d Battalion, 9th Marinos was placed OPCON to this Batta Thirm, and provided security for the KHE GIA Bridge. Command Group "B" displaced to Camp CARROLL on 5 December. On 8 December Company G was placed OPCON to 3d Battalion, 4th Marines for operations in the CAN IO AREA. On 11 December Company H returned OPCON to this Battalion and Company E, 2d Battalion, 9th Marines returned OPCON to its parent unit. Company H conducted a reconnaissance in force operation for a three day period commencing on 15 December in the neutring west of Camp CARROLL. There were no enemy contacts or reportable incidents during this operation. 192300 Command Group "A" with Companies E and H commoneed a two day combined operation with the 1st Battalion, 2d ARW! Regiment in the CUA Valley. The ARVN forces provided the blocking elements along the southern portion of the valley and the Battalion units conducted a search and clear operation from the northern portion of the velley sweeping to the south. Contact was made with an estimated energy squad. VC suffered 3 KIA, confirmed, and 5 KIA, pro Habie. The VC command center and living quarters were pointed out by a rallier that accompanied the assault units and were destriped. 500 pounds of rice were uncovered and returned to the D-5 ARM outpost for redistribution to the refugees in the great The Christias truco was observed without incident. 260000 Company F initiated a recommissance in force sourch and destroy operation in the mountains southwost of Camp J. J. CARROLL. Company F found one VC body buried along a trail and accounted for one VC, KIA, probable during a fire fight with a VC squad. The mountain range was completely searched and a total of 116 onemy lean-to huts were found in three base camps and were destroyed. Company F roturned to Camp CARROLL 28 December. On 11. December Company G returned OPCON to this Battalian. 310900 Company E displaced to the CUA Valley to replace the 1st Battalien, 2d ARVE Regiment and establish a Company Patrol Raso. The New Year's truce of manced at 0700 the 3.st of Documber. The highlights of the month word the displacement of the Battalian from the DONG HA/CUA VIET area to Camp J. J. CARROLL and the Company and Battalion size reconnaissance in force operations conducted in the new Area of Operation.

L. COLLECT HISSIONS ASSIGNED

1. Poriod 1-4 Documber 1966

(a) Execute defense (a OP'O 305-66) for Dong Ha Combat Base and defend bulk Fuel installation at nouth of CUA VIET River. Hintern requirements for bulk fuel installation are as follows: Designate an efficer to act as Officer-in-Charge of all activities at bulk fuel installations to include patrolling and listening posts; the consoladation and submission of logistic needs; the general police and maintenance of the entire complex. Defensive forces at bulk fuel installation to include a Rifle Company (-) reinferced with a section of 81 mm mortars.

(b) Maintain at Dong Ha Combat Bass a reinforced rifle plateon

as reaction force on 15 minute alort.

- (c) Conduct operations in Area of Operation to the south and southeast of Dong Ha Combat Base.
- (d) Coordinate and conduct the defense of Deng Ha Combat Base to include artillery, motor transport and other installations.

(e) By propared to conduct other operations as directed.

Rof: 4th Har msg 191405Z Nov 66

2. Ported 4-31 Docombor 1966

(a) Conduct reconnaissance in force operations to detect, 'Attack, and destroy enough forces in Area of Operation.

(b) Conduct operations to maintain accuraty of HSR (Route #9) in

Area of Operation.
(c) Conduct operations to defend and ensure security of Carp J. 3. CARBOLL. (YD 0654)

(d) Conduct operations to defend KHE GIA Bridge (YD 027561).
(e) Provide security for Camp J. J. CAPROLL water point, water source, and water pipe.

(f) Bo propored, on order, for deployment by air or surfact means for operations anywhere in the Operation PRARIE Area of Operation.

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B. SIGNIFICANT OPERATIONS GRANUSTED

11-13 December 1966. Company I (rein) conducted recommals sance in ferce, search and destroy operation in area bounded by grid squares MD 0857, MD 1157, ND 0 75 and MD 1155.

T: 2d Bn, 3d Har Operation Order 24-66

19-21 Docomber 1966. 2d Bettalion, 3d Marines (-) (rein) conducted a recommaissance in force, search and clear operation in the CUA Valley with the 1st Battalion, 2d Regiment, 1st ARVM Division.

Rof: 2d Bn, 3d Har Operation Order 26-66

26-28 Docomber 1966. Company F (roin) conducted a reconnaissance in ferce, search and destroy operation in area bounded by grid squares YD 0253, YD 0553, YD 0250, and YD 0550.

Rof: 2d Bn, 3d Har Frago 357-66

31 December 1966. Company I (roin) displaced to CUA Valley to replace the 1st Battalian, 2d ARVN Regiment.

Rof: 3d Mar usg 281652Z Doc 1966

C. CASUALTIES INFLICATED ON THE EMPMY

a. Porsennol

KIA (conf)	4	WIA (conf)	0
KIA, (prob)	7	WIA (prob)	0

b. Yogpins

\mathbf{U}_{ullet}	S_{ullet}	11	Car	binos	2
\mathbf{U}_{ullet}	S_{ullet}	45 N	13.1	SNG	1
Fr.	incl	ı MM	-49	SNG	1

c. limitions

Hinus 3 (2 detenated, 1 destroyed)
Small arms armo 150 rounds

d. Other

Loon-to structures	116	Documents (assorted)
Enting Utonsils (assorted)		Clothing (assorted)
U. S. N-1 Carbino Magazinos	4	U. S. M3A1 Hagazines 3
Iyo Classos with caso	1	1 Empty rice bag denated
		through U. S. aid crign.
Tunnels	4	Cavos 2
Packs	3	Harriocks 4
Rico	53Ô	1bs. Plast MECLASSIFRED
	•	MERLWSOMMED

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(1) TEA: 12 USEC onlisted

2) KIA: 2 USiC onlisted

(3) Mon-battle casual Wies: 1 USMC officer 2 USMC enlisted

E. MIT TECHNIQUES EMPLOYED.

(1) Ottors have been effectively utilized during this period for resupply of outlying positions and have been used in a standby status for medical execuation if helicopter support was procluded by weather conditions.

(2) Ralliers have accompanied assembly units to point out known mino-

fields, booby traps and VC locations.

(3) A foint correspond post was established to include U. S. Harino and ARVI personnel for fire support coordination of all forces operating in the irea of Operation during the SUA Valley operation.

(4) Lieison personnel were exchanged by U. S. Merine and ARVI forces during the CU1 Valley operation that resulted in an excellent exchange of information concerning the exact location of forces and future intentions of units. The Marine lieison team consisted of a Lieison Officer, radio operator with AM/PRC-25, and an interpretor.

F. COLLAND RELITIONS.

(1) Porting 01000t-041000 Decomb r 1965.

2d Battalian, 3d Marines (.) was CPCCH to the 4th Marines and ADCOH to 3d Marine Division (r in). 010001-041000 Company F was CPCCH to 3d Battalian, 4th Marines and ADCOH to 2d Battalian, 3d Marines.

(2) Foriad 041000-3124000 December 1966

OA1000-312400 December, 2d Battalian, 3d Harines (-) was CPCCF to 3d Marines and ADCCF remains with 3d Harine Division (rein). O10001-111130 December, Company H was OPCOF to Ath Harines and ADCCF to 2d Batta lion, 3d Marines.

080815-311730 Documber, Company G was OPCON to 3d Natualion, 4th Harines and ADCON to 2d. Battalian, 3d Marines.

G. MUIRITIE

- 1. General: Battalian Equipment status is good overall. Individual equipment and electhing shortages became a problem during the first part of December. The problem is again anticipated during the first part of January with personnel indice putting the Battalian in excess of T/O strength. Such that major items of equipment are on hand in both the electronics and motor transport areas.

 2. Individual Clothing and Equipment: Jungle utility transport and jumple boots have remained in short supply due to the rapido rate of deterioration for the items when used in rugged termain. Most items of equipment have withstood the effects of measure and items excellently. Upper body arms has been in short supply, and is emailered an essential item of individual equipment.

 3. Special Equipment:
- (a) The Batta<u>illon</u> reclived two charcoal space heaters on 18 December.
- (b) Rarticipation in tests of whoich mounts for the AM/PNC-47 and AM/PNC-41 are not complete at this time. Tests were begun on 26 December
- 4. Commingation/Mostronics: Parts for electronics equipment repair have remained difficult to produce. The PU-832 30 KM generator has been in parative since 24 Docomber due to lack of replacement parts.
- 5. Motor Transport: The Battali on has not received the Steam Trailer which has been on order for some time. The lubrication trailer was repaired during the first part of the manth, but is deadlined again due to cracked engine head. All vehicles are on head with the exception of two M27441 Light Infantry Weapons Carrycre. Although second echelen repair increased due to meason weather the marker of serious vehicle win tenance problems has not increased.

 6. Mess: Galley equipment has continued to perform excellently. The Battalian, remains short several burner units for the range cabin ts. Of two reafers held by the Battalian, one was deadlined as a result of the early December nove to Camp ChROLL and the second is in a generally warped condition and needs gaskets. It is presently used for fresh weat strage.

LOGISTICS:

1.	Supply -
	(a) Estimation Supply has remained in Dong Ha with a soperate
	supery and admins (buly roof, physically sopomated from the
	Battelian forward of 15 road amies. Class J. Tel. IV. and V
	Itoms have been available of FLSU. The supply rear is located
	near FLSU. Class I, III. IV, and V items have been available at
	FLEU and transported directly to forward distribution paints.
	Limited Class II has been available from MLSU. It has been either
	distributed at Company supply rear or, in some cases, dis-
	tributed from a forward supply distribution point.

(b) Daily runs to FLSU, as required, were made for the repair

of ordnance and office machines.

(c) Requisitions were hand carried to Floot Stock Account. Priority 02 requisitions were approved by Division Supply prior to submission.

2. Maintanance:
(a) The following quantity of items by category were taken to FLSU for maintenance:

General supply......41 Motor Transport..... 3 Conn/Elec..... 1

(b) Second echolon repair has remained adequate although nonsoon conditions have been destructive on noter transport parts such as brake shoes and wheel cylinders.

- 3. For Sorvices A Battalion field ness has been in operation during December. Two companies and the major part of H&S Company mess at a central facility, Hot rations are transported to one-company. Messing facilities for a 150 man roar are provided by the 4th Marinos.
- 4. Cantonment and Camp Egcilities Development (a) Positions turned over to the Battalien at Camp CARROLL have been improved and expanded, however, contennant facilities have not been constructed due to the mission assigned the Battalion at Camp CARROLL.

(b) The supply and administrative rear has utilized existing tin roof buildings and tonts for porsonnel billeting, storage, and office space.

(c) Additional head facilities, tent floring, and limited maturial for bunkers have been requested.

5. Transportation
(a) Daily resupply and housekeeping runs were performed by two cargo trucks supplemented by organic vehicles.

(b) Although the water prints and trash dump facilities are close to the forward camp aroa, muddy conditions have made water pick up and trash disposal extremely difficult tasks during rainy periods.

6.	Figerl

(a) To be said civilian plan and ward by All said out the origin are surrount. Its board civilian place and wore employed.

7. Hoter Transport

- (a) Honsour mud and water mayo caused the second echelon repair of the 11/2211 and 1127 (Mi vehicles to become exerbitant, Vehicle usago has been shorply curtainel.
- (b) All vahicles are "on hand" except the Steen Clashing Pressure Jot Ingilar and two Light Tafeatry Wagpon Garriors (127411) Which aro in requisition.

8. Tiberketien

- (a) Pribarkation data is current.
- (b) One officer and two enlisted personnel have been formally trained in orbarkati n.

9. Haritelization and Incustin

- (a) Hype of Surgeons: R. A. HIVALI, LT (MC) USIN J. H. STYLMIKO, LT (HE) USHR
- Significant Dyants: News
- Hidical Trends; Decided decreese in hepatitis, diarrhea, and tonsilitis since last worth, Increase in specime due to slippory footing in rain and rud.
- (d) Junbur of Batile Cosualties Treated: (2)
 - (1) Gunshot: one
 - (2) Shrapnol: one

(a) Hu bor of Mon. Pattle Cosualties Treated: (296)

- (2) Inorgency Treatment: (4)
 - (a) Heat Casualties: (2)
 (b) Lacorations: (2)
- Further of Referrals to "D" Had.: (12) Cases of ignificant diseases in the area:
- (a) Helavia: I'mo 5) Cases of VD: (2)
 - (a) Acquired out of Country: (2)
 - (b) Acquired in Country: Mone

(f) Preventive Sedial and Sanitation

(4) Number of inoculations: (1222)

(2) Malaria or ophylaxis administered weekly. The Campesanitation in considered subisfactory.

(g) Helicopter evocation mains the principle method of evacuation for wou ded personnel.

10. Movement:

(a) Hovement of elements of the Battalion from Dong Ha to Camp CARROLL was accomplished by truck, organic vehicle convey, and helicopter.

(b) Subsequent tactical movement by forward elements of the Battalion has been accomplished by truck convoy, feet, and boliocraps

helicopter.

I. CIVIC ACTION. No Civic Action projects were conducted during December due to displacement of the Pattalion and the scarcity of indigenous personnel in the Area of Operation. With the displacement to of Company E to the CVA Valley, and its refugee centers, reported enghasis will be chased on the Civic Action Brogram.

J. ADI ISTRATION:

- (1) Personal Accounting: A shortage of consumable supplies still crists.
- (2) Avards: One Navy Commindation Medal w/Combat Distinguishing Device.
- (3) Projections: Five to senguent, 47 to formirly 21 to Leace Comporal, three to PFU.
- (L) Postal: Satisfactory.

5) Pare No problem areas.

(6) Post Exchange: One Company is being serviced by the Division Fost Exchange and four Companies are supplied with sundry packs.

(7) Logal and Discipline: One Surmary Court-Hartial, and one Special Court-Hartial, and one General Court-Hartial conducted. One Survary Court-Hartial pending. One Bad Conduct Discharge pending. Four non were confined to ITI MAF Brig; Two violations of Article 86, one Article 113, and six Article 134, UCH , have occured. There were six Battalion and seven Company NJP's.

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K. ADMITA:

(1) Further of porsennal required: Three UHR officers and	
308 USLC onlisted	
(2) Purbur of parach of rate and to tens USMO officer and to	
USCO onlisted.	
(3) Intro-Division/Regimes Themfors.	
(a) Division Tranform 10 USEC enlisted (b) Resident Transform, Fone	
(b) Rosint Transfors. Fine	
(c) Transferred to Wirst Marine Divisi n. 59 UKIC onlyste	₹.
(4) RAT Trips:	
Tokyo-24 Manile-4	
Banglit 12 Taipof 14	
Okinawa 5 Hawaii 5	
Hing Kong——19 Kuala Lumpur— 6	
Singepore 7	
(5) White Sorvices:	
•	

- (a) LEXHARD L. AMESBRAK, LT.CHC, USHR
 (b) 7 Sunday Services Conducted 202 in Attendance
 4 Vockday Services Conducted 94 in Attendance
 (c) 13 Counseling Sessions
 (d) Using mass tents as Chapel space.

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L. INTELLIGENCE

1. Enemy Situation at Beginning of Period.

- (a) The 808th Battalion, which a strength of 400 men is carried as a confirmed unit in vicinity grid square YD 3362, approximately 7000 meters east of our Area of Operation.
- (b) The HAI LANG Company, with a strength of 80 men is carried as a confirmed unit in vicinity grid square YD 2245, approximately 10,000 meters southeast of our Arca of Operation.
- (c) The TRIEU PHONG Company, with a strength of 90 men is carried as a confirmed unit in vicinity grid square YD 3244, approximately 7000 meters south of the Area of Operation.
- (d) 2d ARVN Regiment Liaison Officer, reported that one VC company, commanded by LE LAM, is now being carried as a possible unit in the vicinity of Grid square YD 3362. This is the normal operating area of the 808th Battalion.
- (e) One company plus one platoon is now carried as a possible unit, located in the western portion of the Area of Operation, vicinity grid square YD 1757.

2. Significant Trends During the Reporting Period.

- (a) During the reporting period there has been no major contact with enemy forces. Agent Intelligence Reports indicate that VC/NVA forces are possibly reinforcing, resupplying, and recruiting new troops that are being infiltrated to South Vietnam.
- (b) During the reporting period, Counterintelligence devices and Agent Reports indicate enemy forces of platoon size and larger operating within our Area of Operation.
- (c) During the reporting period, friendly forces operations in the CUA Valley, confirmed reports that VC/NVA platoon size and larger forces are operating south of our Command Post and . See moving into local hanlets seeking food and shelter.

Rallier and Interrogation reports received during the reporting period, indicate an increase of propaganda teams operating within our Area of Operation. These teams are being instructed by VC/NVA cadre infiltrated into South Vietnam. Reports further indicate that cadre are training the local populace to improve farming methods, for increase in crop produce tion.

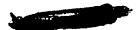
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3. Enemy Initiated Activities Suring the Reporting Period.

- 051800H Company G: Patrol discovered five red and gray 81mm mortar callings vicinity YD 037537. There were foreign markings writter on the casings. Fuse and warhead had been removed, center assembly and body of round remained intact. Casings were determined unuseable and left in place.
- O52125H Regimental Security: Reported movement in its sector, vicinity YD 064543, followed by reported movement by 2/3 security to the left flank in Sector B. Further movement observed on the right flank by Ontos security in Sector D. 2/3 security reported one incoming round (possibly carbine) and Ontos received one incoming grenade that landed 10 meters inside perimeter wire and 20 meters from position. Area illuminated, small arms fire returned and each of the above sectors reported sighting one to five people in front of their position. Area searched at first light with negative results.
- 060700H Company G: Radio operator on Company tactical net received interference for approximately 30 mirutes. Company G interpreter monitered the traffic and extermined it to be a two way conversation in a Vietnamese language, but of an unknown dialect.
 - 061550H Company E: OP, vicinity YD 067574, received three inconing carbine rounds. Small arms fire returned, one VC seen running west on MSR.
 - O71055H Company G: Patrol sighted and fired upon four VC armed with weapons and grenades vicinity YD 065528. VC broke contact and fled. Heavy blood trail and drag marks followed until lost in underbrush, 2 VC/NVA KIA (prob). Captured 2 M-1 carbines with 3 magazines and rounds. One U. S. 45 M3Al SMG with 3 magazines and rounds, 1 French MAT-49, with 1 magazine and rounds, 1085 Piasters, one pair eye glasses with case, assorted medical gear, 13 personal pictures, approximately 30 lbs. rice, assorted eating utensils, three packs, four hammocks, one empty rice bag (donated through U. S. aid origin), assorted documents and clothing including 1 pair woman's panties and two bras.

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- 082215H AN/TPS-21 Operator: Operator of (AN/TPS-21 Counterintelligence device) located at YD 068555 detected movement of squad size unit or larger, moving vicinity YD 069578, in an earterly direction. Expended 54 rounds HE 105mm in a sweeping zone fire with good target coverage. No further movement reported by AN/TPS-21 operator.
- 083245H ARVN Outpost Delta 5: Reported one VC company located at YD 075513. Fired 34 HE 105mm rounds on target. Results: Unknown.
- 101240H Company F: Patrol discovered unidentified aluminum object vicinity YD 051522. Division G-2 tentatively identified item as 60mm mortar base plate.
- 102010H AN/TPS-21 Operator: Detected novement of approximately 20 persons moving from east to west vicinity YD 039576 to YD 049572. Artillery fire mission conducted with excellent target coverage. Movement ceased. AN/TPS-21 continued to scan area with negative results. Area searched at first light with negative findings.
- 112045H AN/TFS-21 Operator: Detected novement, which lasted approximately 45 minutes, of 15 to 20 people. Movement first detected vicinity YD 050579, noved to 052572, 042568, 045575 and 059585. Movement stopped at 042568 and 059585. Moved patrol from ambush site, west to vicinity YD 042566, activated Sparrow Hawk and two tanks put on alert to reinforce patrol. Artillery mission fired vicinity YD 059585, with excellent target coverage, novement ceased. At checked area at first light, observed canopy blown away and sighted many trails not known to exist.
 - 121300H Company H: Patrol observed suspected 60mm nortar round impact vicinity YD 05952l. Artillery mission fired on suspected nortar positions vicinity YD 043509, 050508, 041500 and 03656l with good target coverage. Results: Unknown.
 - 121620H CAM LO Army Advisory Team: District Force VC platoon sighted vicinity YD 028538, with nixed uniforms and 60mm nortar. Artillery mission conducted with good target coverage. Results: Unknown.

45-17-7

- 121630H Company E: OP, vicinity YD 060556, observed two Vietnamese makes move into foliage, vicinity YD 075569.

 Heard semi-automatic carbino fire and observed USMC vehicle traveling in a westerly direction. Men were not seen again.
- 122245H AN/TPS-21 Operator: Operator reported movement vicinity YD 060579 and tracked movement to YD 064574. The line of movement covered the following coordinates; YD 060579, 064578, 067578, 064576, 065576, 064574, 063577, and 064575. The movement was stationary at YD 064574.
- 132000H Company E: North outpost located at YD 060556, received 6-10 sniper rounds from 2 weapons (possibly carbines) from vicinity YD 058556. Returned fire with approximately 40 rounds of M-14 and 3 to 4 rounds M-79. Illumination was also fired. Area searched at first light with negative results.
 - 142215H Company E: OP, vicinity YD 068554, detected movement near their defensive wire. Movement was northwest of pesition, approximately 50 meters from wire. Four to five rounds of M-14 were fired at area. Area was searched with negative results.
 - 162120H Company H: PPB observed lights vicinity YD 097575 and YD 103576. One light at each coordinate, both stationary.
 - 162120H Perimeter Defense: Observed movement, lights and heard bamboo drums in front of positions, also trip flares were set off by unknown sources. At 2330 lights were still seen in front of Battery C, 44th Artillery Regiment positions. 3rd Marines perimeter defense fired five M-79 rounds at drum noises. Battery C, fired 50 caliber nachine gun at lights. 8lmm nortar fired one round, illumination, vicinity YD 055555, bamboo drums censed. No further lights reported as of 0015 17 Dec.
 - 181225H 81nm Mortars: Reported vehicle, traveling approximately $\frac{1}{2}$ mile from main gate of Camp J. J. CARROLL vicinity YD 055555, received 8 to 10 rounds of sniper fire from vicinity YD 055554. Vehicle continued toward camp, and when away from fire, returned to area to observe. Negative results due to the distance and high brush and grass.





- 182115H AN/TFS-21 Operator: Reported squad size unit or larger, moving from YD 061583 to YD 069579. Fired 16 rounds of 81mm mortar, HE with good target coverage. Results: Enemy moviment ceased.
- 200727H Company E: Lead elements sweeping south, activated small pressure detonated type mine vicinity YD 114524.
- 200915H Company E: Elements vicinity YD 112515, received small arms and automatic weapons fire from estimated 14 to 16 VC/NVA vicinity YD 112513. Small arms fire returned. UH-1E gunships spotted/strafed 8 to 9 VC/NVA. Three enemy KIA (conf), five enemy KIA (prob).
- 200930H Company H: Elements discovered/destroyed booby trapped CHICOM grenade rigged with trip wire vicinity YD 162517.

 Inmediate area searched with negative results.
- 200945H Company E: Elements discovered two reinforced caves 8'X8'X6' vicinity YD 111515. Caves were blown in place.
- 201010H Company E: Elements discovered one carbine magazine with 15 rounds, assorted medical supplies and documents vicinity YD 116512.
- 201200H Company H: Elements detonated unknown type mine rigged with trip wire vicinity YD 102500. Mine emplaced in a ditch.
- 201250H Company H: Elements discovered approximately 500 pounds of rice vicinity YD 105503. Rice disposed of by ARVN*s.
- 212140H AN/TPS-21 Operator: Operator reported enemy movement approximately 200 meters in length from vicinity YD 065575 to YD 073582. Fire mission fired, expending 100 rounds 40mm HE, 24 rounds 105mm HE and 16 rounds 81mm mortar HE. Patrol searched area at first light with negative results.
- 251717H Defensive Perimeter: Outpost "B" vicinity YD 058557, heard 6-10 rounds pass over position. Outpost observed Vietnamese bus stopped vicinity YD 063572. Bus later continued enroute towards CAM LO.

 261220H Company T -
 - 261220H Company F: Elements received automatic and small arms fire from approximately 10 VC/NVA vicinity YD 029519.

 Returned small arms fire, artillery and mortars fired, expending 56 rounds 105mm HE, six rounds W. P. Area search uncovered excellent escape route in form of stream had vicinity YD 032522



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- 261400H Discovered one VC/NVL body in grave. Body had been 5 to 7 days. Han was wearing black pajamas and no unit markings or documents were found. Unable to determine age.
- 270935H Company F: Lead elements engaged estimated VC/NVA squad.

 VC/NVA were firing small arms and automatic weapons.

 Small arms and automatic fire returned vicinity YD 029515.

 Artillery mission conducted and enemy broke contact.
- 271100H Company F: 1st Platoon found mine two man lean-to type shelters constructed of banana tree leaves and banboo vicinity YD 030519, showing signs of recent occupancy.

 Complete area was destroyed.
- 281325H Company F: Discovered energy camp at YD 028509, consisting of approximately 57 lean-to type structures made of
 wood which would shelter two or three men. Six fighting
 holes were found along trail leading into camp. (Note)
 Camp could not be observed from air due to campy. Camp
 Was destroyed.
 - 281350H Company F: Discovered enemy camp at YD 031507. Camp contained 50 lean-to type structures which would house two to three men. Five fighting holes were also discovered. Camp was destroyed.

4. Energy Situation at the End of Reporting Period.

- (a) Captured documents confirms the K-6 Company of the 2d Battalion, 31st Regiment, 341st Division, North Vietnamese Army as operating within and adjacent to our Area of Operation vicinity grid square YD 0159, approximately 7000 meters northwest of our Command Post. Reported strength and armament is 120 nen with MG's, B-40's, AK's and individual small arms.
- (b) The K-7 Company of the 2d Battalion, 31st Regiment, 341st Division, North Vietnamese Army is a confirmed unit operating approximately 7000 meters northwest of our Command Post, vicinity grid square YD 0159, with a strength of 110 men, armed with three 82mm nortars, AK's, CKC's and individual small arms.
- (c) The K-5 Company of the 2d Battalion, 31st Regiment, 341st Division, North Vietnamese Army, is being carried as a confirmed unit, operating 4000 neters southeast of our Command Post, violative grid square YD 1081.

- (d) One unidentified company with headquarters and support company is being carried as a probable unit (headquarters and support company a possible unit), operating 4000 meters east of our Area of Operation, vicinity (rid square YD 1153. The company has a reported strength of 40 men, headquarters and support company strength unknown.
- (e) One unidentified company is being carried as a probable unit, operating 3000 meters east of our Area of Operation, vicinity. grid square YD 1052.
- (f) One company (designated as the "YELLO" STAR" Company) is being carried as a possible unit, operating 5200 meters south-coutheast of our Area of Operation, vicinity grid square YD 1049.
- (g) The 6th Battalion of the 812th Regiment, 324B Division, North Vietnamese Army, (AKA K.6-D.6, THU BON Battalion or CUU LONG Battalion) is being carried as a possible enemy force operating within our Area of Operations, vicinity grid square YD 0752, 4200 meters south-southeast of our present Command Post. The 6th Battalion has a strength of 520 men armed with 3X82mm mortars, 3X57mm recoilless rifles, 9XB-40's and 12 machine-guns.
- (h) The K-8 Company of the 2d Battalion, 31st Regiment, 341st Division, North Vietnamese Army is carried as a possible unit, operating 5600 meters northwest of our Command Fost, vicinity grid square YD 0158.
- (i) One unidentified Company is carried as a possible enemy force, operating within our Area of Operation, vicinity grid square YD 0158.
- (j) One unidentified Regiment is being carried as a possible enemy force operating vicinity grid square YD 0347, approximately 2000 neters south of our area of Operation.
- (k) One unidentified Battalion is being carried as a possible enemy unit operating approximately 7000 meters west of our Cormand post, vicinity grid square YD 9954.
- (1) One unidentified Company is carried as a possible enemy force operating within our Area of Operation vicinity grid square YD 0553, approximately 3000 meters south of our Command Post.
- (m) One unidentified Company (Possible) is reported to be operating in the CUA Valley (immediately south and southeast of our Area of Operation) with a night assembly area vicinity grid square YD 0650.



THE COLDWING TIONS WERE TROUBLED

1. Gameral. During the current period, the Enttalien waved from Dong Ha Combat Ease in Comp J. J. CARCEL. The move affected communications repair and resupply since the repair shop is far removed from Esttalian supply and transfertation has of necessity been administratively curtocled. This arrangement has created a repair lag which increases "down" time on communications equipment.

Miro. Problems in this area during December included:

(a) Frequent wire cuts by friendly tracked and whoeled vehicles.

(b) The equipment repair lag previously mentioned has resulted in no backup switchboard being presently available for invodicts installation in the event of further switchboard failure. To have berrowed a switchboard operator's pack from the 3d Regiment in order to continue present operations. There are

five operator's packs "down" for repair.

Radio. Problem in this area during Docember included:

(a) The continuing breakage of N/PRC-25 antennas and handsets. No replacements are evailable through the supply system and these items are becoming critical items of supply.

(b) Sufficient waterpreefing naterials are not available in the supply system. N/PRC-10 battery bags are used to waterpreefing table sets. The specific items in short supply are waterpreefing tape, caulking compound, machine our bags, pisted bags, and desiceants.

(c) The turn-in to Division of two RC-292 antennas for use by Combined Action Companies has required the installation

of field expedients.

(d) Present contingencies, if executed similteneously, will dispose an austere communications capability at each employed command post. Augmentation from higher authority may be necessary.

(a) The shortage of watereter UNM-43 continues to cause an

equipment test problem.

4. Radio Relay. No radio relay equipment is presently assigned to this Battali, a

5. Mossavo Contor.

(a) Presently, the message center is functioning by courier with Regiment. No Electrical machines are employed at this time.

(b) Reviewent deficiencies in T/E presently consist of one reproducing mackine which is essential for independent operation. The one reproducing machine held by this Battalian for message center use has been in repair since 23 Nevember.



Weather conditions for the reporting period consisted of cloud coverage, with heavy overcast, intermingled with scattered and broken clouds. Frecipitation was heavy, with rain extending throughout most of the reporting period. The average temporaturo was 73 degrees with Humidity at 88%, however during the latter part of the reporting period, temperatures remained in the upper 50's.

2. Winds were variable with some gusting, ranging from five to 25 knots. Fog was a principal limiting factor during the reporting poriod, ranging from light to heavy. Visibility was from three to seven miles during nost of the reporting period.

The climatic conditions for the reporting period were normal for this region.

FIRE SUPPORT AND FIRE SUPPORT COORDINATION

Significant Events: During the period 1-4 December, the 2d Battalion, 3d Marinos was responisible for the security of the Dong Ha Combat Base, and was assigned to operational control of the 4th Marines. On 4 Docombor, the Battelian displaced to Camp J. J. CARROLL (YD 063551), who wo it assumed the responsibility for defense of the Camp CARROLL Complex. During the ontire menth of December: this Battalien has had no direct support artillery assigned. However, at Dong Ha Combat Band Battery K. Ath Battalion, 12th Marines and the 1st Battalion, seth Field Artillery Regiment, U.S. Army, and Battery H. 4th Buttalion, 12th Marines fired in support of all units in this vicinity. On 11 Documber, Battery C, 1st Battalian, 44th Anti-Aircraft Artillary and 19 December, respectively, Bettery E, 2d Settelion, 12th Harines displaced from Camp J. J. CARROLL and Battery A, 1st Rattalion, 12th Marines, this Battalian's normal support artillory, was emploced at Camp J. J. CARROLL. During the entire menth of December, this Battalian was participating in Operation PRARIE.

Artillery Units Providing Support

Bettery A 1st Bettelion, 12th Marines-six 105 nm Hewitzers Battery C 1st Battelion, 12th Marines-six 105 nm Hewitzers Pattery E, 2d Battelion, 12th Marines-six 105 nm Hewitzers

Battory K, 4th Battoli n, 12th Marinos-six 155 nm Hewitzers

Battery N. 4th Battalian, 12th Marines-six 155 nm Hountzons

Battary & 1st Battalian, 40th Field Artillory Regiment U.S. Army-six 105 nn Howitzors (SP)

Battery C, 1st Battalien, 44th Anti-Aircraft Artillery Regiment, U.S. Army-sixteen 40 am dual guns (SP) -four 50 cal. quad mounts (SP)

(8) 1st Bottolion, 40th Field Regiment, U.S. Army-eighteen 105 nm Howitzors (SP)

(9) 2d Battelion, 94th Field Artillong Regiment, U.S. Araytwolvo 175 nn Guns (SP)

Naval Guntiro: There were no Naval Guntie Line Porte line was ed by this Battalion.

6. Maintenance.

(a) The monseon weather continues to cause the major problems to communications equipment. Materpreefing and 1st ocholen proventive maintenance are continually stressed. Materproofing classes have been hald for all communications personnel in the Battalion and available materials have been distributed. (b) The distance between the radio repair facility and the Cattalian supply causes additional lag ting in the repair of communication equipment.

7. Supply. Items in short supply are:

(a) Vatorproofing Natorials

(b) Generator Filters

(c) AN/TPS-21 Gas Tanks

8. Fower. Difficulties encountered during Duce bor were as follows:
(a) The PU-482 developed numerous radiator leaks, broke a fan bolt, and the line veltage regulator has because inoporation The voltage regulator has been turned-in to BSU for repair and will be "down" for approximately two weeks.

(b) The PU-348 is still on deadline at Fisc awaiting parts and has been on deadline since 28 September. There is no information

available on when it will be repaired.

(c) The PE-95 has an ineperable governor, burned out circuit. broaker, bad voltage drop resistor, and constant difficulty with tiring and points as a direct result of the bad resister. However, it continues to function with an improvised external circuit broaker and voltage regulation is accomplished by throttle manipulation. Lights continue to be provided for the cantonoment, the 000, and the moss hall.



M-ma	and Hunber Of Manions Fired:
72	rtillory
10/ 5	
	, , , , , , , , , , , , , , , , , , ,
	3) Groups of Class 11
· · · · · · · · · · · · · · · · · · ·	4) Harassing and Interdiction 1546
)	5) Noutralization 1
,	6) Freparation Fires 8
}	7) Registrations 0
	8) Training 0
	9) Total 1583
(0)	aval Gunfiro: None
	1 on Mortors:
	1) Observed fire mission 6
	2) Unobserved fire mission 6
	3) Harassing and Interdiction 420
	A) Noutralizati n 0
(5) Properation Fires 0
(5) Rogistrations o
	7) Training5
	8) Total 431
(a) <u>i</u>	equnition Expanded by Type and Caliber:
(1) Direct support artillary
	105 rm Howitzer HI-2560
	WP-144
	Illur- 16
(2) <u>inti-Aircraft irtillory</u>
	40 rm Gin H3. 5300
(3) Gonoral support artillory
	155 mm Howitzor H7-3029
	WP- 87
	ILLU 210
	175 mm Gun HE-9
(4) Naval Gunfiro: Nono
(5) Tanks, 90 m HJAT-429
Ì	6) 81 rm Norter H71-715
•	HIL-892
	WP-0
	T LL UM_75
(-	7) 60 rm Mortar HE-1200
	8) 106 mm Rocoiloss Riflo HEAT-17 HEP-T-(3)
	.50 Cal. spetting rds40
מדינונ	cillance: Fron all fire missions, and Hal's conduct
ont.	h, we have had no surveillence other than "Good" to
all m	t" target coverage.



P.	AIR SUFFORT	
•	1. During the reporting period.	air Support was provided by
	MAG-16, 1st MAW. This air suppor	rt included class air support,
	nedical evacuations, and resuppl	l y.
	2. During the reporting paried,	
	used by this Bettelien.	· · · · · · · · · · · · · · · · · · ·
	3. The following is a listing of	of missions flown in support of
	this Battalian during the report	
	Close Br Support	(UH-1E Gunship) 1
	líod èvac s	5
	Rosupply	1
	Troop lifts	3

ACTIVATIONS DEACTIVATIONS REDESIGNATION.

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Mono.



2nd Bat 1on, 3nd Marines
Camp J. J. CARROLL, RWN (YDC63551)
090800 December 1966

Operation Plan 24-66

** Refer (a) Map: CAM LO, 1:50,000, Sheet 6349 I, Series 17014

Time Zones & Hareit Centities to agent of revert of designer of the

Task Organization: Annex A (Task Organization)

1. SITUATION

٧.

- a. Enemy forces. Annex B (Intelligence)
- b. Friendly forces.
 - (1) 3rd Marines continues operations in assigned Area of Operation.
 - (2) 1st Battalian, 12 Marines, D/S 3rd Marines
 - (3) Company A, 3rd Tank Battalion, D/S 3rd Marines
 - (4) Company A, 3rd Anti-Tank Battalion, D/S 3rd Marines
 - (5) Air Support. CAS, helicopter, aerial observation, and service support available on call.
- c. Attachments and Detachments. Annox A (Task Organization).
- d. Assumptions
 - (1) That forces currently deployed have returned OP CON to this Battalion.
- 2. MISSION. 2nd Battalion, 3rd Marines will conduct a reconnaissance in force operation in an area bounded by grid squares YD 0857, YD 1157, YD 0855, and YD 1155 to destroy or capture all enemy forces, equipment, and supplies.

3. EXECUTION

40° 40°

a. Concept of operations. The 2nd Battalien, 3rd Marines will conduct a reconnaissance in force operation for a three day period in area bounded by grid sources YD 0857, YD 1157, YD 0855, and YD 1155 with a Rifle Company (reinf) to destroy or capture all enemy forces, equipment, and supplies. One Rifle Company and a Cormand Group will be prepared to reinforce the committed Company and/or act as a reaction.

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Encl() Tab(B)

b. Command G to Be prepared to displace on the to the Operation in conjuction with the commitment of the Ballyron Reserve.

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c. Company E

- (1) Continue to provide scennity for assigned sectors of the Camp J. J. CARRCLL perumeter and water point.
- (2) Maintain observation posts on North Hill and Hill #250.
- (3) Conduct normal patrols, ambushes, and listening posts throughout assigned sector.

d. Company F

- (1) Continue to provide security for the RHE GIA Bridge with two Rifle Platoons and a Company Headquarters.
- (2) Continue to provide a Rifle Platoon (reinf) as a reaction force on 30 minute alert. (Sparrow Hawk)
- (3) Conduct normal patrols, ambushes, and listening posts throghout assigned sector.

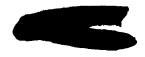
e. Company G (reinf)

- (1) Commencing at H-Hour move overland by foot to conduct a reconnaissance in force operation for a three day period in the area bounded by grid squares MD 0857, MD 1157, MD 0855, and MD 1155 to destroy or capture all enemy forces, equipment and supplies.
- (2) Astablish a Company Patrol Base in the vicinity of Hill #158. (YD 092561)
- (3) Conduct platom size recensalssance in force petrols throughout Area of Operations Aspex O (Queration Overlay)
- (4) Conduct extensive night ambushes throughout Area of Operation.
- (5) Be prepared to resume presently assigned missions upon completion of this operation.

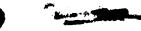
f. Battalion Reserve

- (1) Company-H (reinf)
 - (a) Be prepared to reinforce the committed Company in the Area of Operation.





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- (b) Be prepared to assumed the mission the committed Company.

 (Paragraph 3. e. above)
- (c) Be prepared to resume presently assigned missions upon completion of this operation.

g. Coordinating instructions

- (1) Annex A (Tesk Organization)
- (2) Annex B (Intelligence)
- (3) Annex C (Fire Support)
- (4) D-Day: 13 December 1966 (tentative); H-Hour: 0500
- (5) Duration of Operation: Approximately three days.
- (6) Rules of Ingagement apply.
- (7) Use of Riot Control Agents (RCA) authorized.
- (8) Carry yellow air panels and yellow snoke to mark friendly front lines for air strikes.
- (9) If an air strike is requested, be prepared to mark the target with white phosphorous.
- (10) Capabilities of supporting arms will be fully exploited.
- (11) Effective Division passwords and countersigns will be used.
- (12) Situation Reports will be submitted hourly; Spot Reports as they occur.
- (13) Flak jackets will be worn.
- (14) Medical supplies and facilities, foodstuffs, religious and cultural buildings will not be intentionally destroyed.
- (15) This plan is effective for planning on receipt and for execution on order.

4. AIMINISTRATION AND LOGISTICS

a. Supply

(1) Battalion Supply is the primery source of all classes of supply.





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(2) Prescribed loads

(a) Class I

Rations: Three rations, MCI

Water: Two canteens and halizone/salt tablets for five days.

(b) Class II

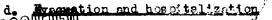
- (1) Minimum required.
- (2) Batteries for three days.
- (3) Four pair of socks, wrapped in individual plastic bags.
- (4) Two ponchos and one field jacket.
- (5) One can of foot powder.
- (c) Class III. Minimum required.
- (d) Class IV. Request as required.
- (e) Class V. Basic allowance, plus one day of small arms armunition.

b. Control and distribution

- (1) <u>Control</u>. Battalion S_4 will coordinate requests for logistical support.
- (2) <u>Distribution</u>. Unit distribution.

c. Resupply

- (1) Resupply requests will be submitted over Battalion Tactical Net until such time as the Battalion Reserve is committed and the Helicopter Logistic Support Net is activated.
- (2) A block of resupply items will be established by the S-4 for possible emergency resupply.
- (3) Resupply will be accomplished from the Camp J. J. CARROLL Landing Zone.
- (4) Only emergency resupply will be accomplished as units will carry sufficient supplies to the field for the duration of the operation. Climatic conditions preclude the use of helicopters for normal resupply of units.



- (1) Medical evacuation will be requested over the Tactical Air Request Net (TAR). If for any reason the TAR is not available, Battalion Tactical Net will be used.
 - (2) Immersion foot is preventable and proper care and supervision will eliminate it as a cause of non-battle casualties.

 Frequent changes of socks, liberal use of foot powder and exposure of feet to the air will prevent immersion foot.

 Commanders will ensure that these preventive measures are taken.
 - (3) Due to adverse weather conditions helicopter evacuation of casualties will be extremely difficult and at times impossible.

 There equipment is available for the carrying of casualties if helicopter support is not available.

5. Transportation

(1) Request for helicopter support will be submitted over the Battalion Tactical Net.

f. Service

- (1) Unserviceable end items will be evacuated and "in kind" replacements will be issued.
- (2) Preventive maintenance will be performed as required.

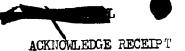
g. Personnel

(1) No replacements can be expected except for combat support and combat service support personnel.

5. COMMAND AND COMMUNICATIONS - RECTRONICS

- a. Command. Command Posts and subordinate unit locations will be reported to this Headquarters when established.
- b. Communications Electronics. Annex 2 (Communications Electronics)





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V. OHANESIAN
Lieutenat Colonol, U. S. Marine Corps
Commanding

ANNEXES:

- A Task Organization
- B Intelligence
- C Fire Support
- D Operation Overlay
- E Communications Electronics
- F Distribution

DISTRIBUTION: Armex F (Distribution)





2d Battelion, 3d Marines Camb J. J. CARROLL (YD 063551) 090800 December 1966

Annex & (Task Organization) to Operation Plan 24-66

Time Zone: H

(All attachments effective: To be promulgated by Frag Order)

2d Battalion. 3d Marines

LtCol CHANESIAN

2d Battalion, 3d Marines
Company A (-), 3d Tank Battalion
Company A (-), 3d Anti-Tank Battalion

Company E Company F

Capt RAGSDALE

Capt MADONNA Capt BOCKMITZ

Company G (reinf)

Company G

FO Team, Battery A, 1st Battalion, 12th Marines

FAC Team

Scout Sniper Teams (2), 3d Marines

Bettalion Reserve

Company H (reinf)

Capt CARROLL

Company H

FO Team, Battery A, 1st Battalion, 12th Marines

Scout Sniper Team, 3d Marines

BY COMMAND OF LIEUTENANT COLONEL CHANESIAN

T. J. WILLIS Major, U. S. Marine Corps Executive Officer

DISTRIBUTION: Annex F (Distribution)

OFFICIAL:

Major, U. S. Marine Corps

Operations Officer



2d Battalion 3d March 1966 Camp J. J. Carroll (YD 063551) 090800H December 1966

Annex B (Intelligence) to Operation Order 24-56

Ref: (a) Maps: Ans L7014, 1:50,000, Sheets 6342 I, 6342 II, 6442 III, and 6442 IV.

(b) BnO 3800.1C

Time Zone: H

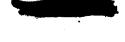
1. ENEMY SITUATION

- a. Intelligence reports have not indicated or confirmed any enemy units within the objective area.
- b. Units that could materially effect our mission consist of one unidentified company located vicinity GS (1153) approximately 1500 meters southeast of the objective area. This company has been rated as probable. The CAM LO advisors relayed on 25 November that one VC company was sighted and engaged at wicinity approximately 1500 meters north of the objective area.
- c. The most significant VC/NVA activity during the past north has been encounters with a VC/NVA company in the MAI LOC area south of the objective area. On 26 November, contact was made with one VC company vicinity YD (1152) with NVA Cadre. Also significant was that bunkers and fighting holes were used in the MAI LOC area. It can be expected that if contact is made with VC/NVA within the objective area, that the possibility of fighting holes and bunker fortifications could be encountered.
 - (1) It is to be noted that Main Force units will be armed with 60mm nortars, 5% recoilless rifles, and asnorted automatic weapons. The energy is quite adept in the use of canonillage, waking themselves nearly invisible in the jungle areas. NVA naking themselves nearly invisible in the jungle areas. NVA soldiers have proved to be well led, skillful fighters, with high norale. Morale in the Main Force units is considerably lower.

2. TERRAIN

a. This area is covered by either grass or shrub, more often it is heavily forested with closely spaced trees and heavy undergrowth. There would be some difficulty in finding helicopter landing zones in parts of the objective area. Some canopy can be expected, secondary growth at ground level ranges from thin to heavy in some places.





- b. The northern part of the objective area should level out to be rolling type terrain with low shrub. There are some trails leading into the objective area and should provide some ease in navigating.
- c. The principle man made features include Highway #558, east of the objective area and running north and south with the northern point intersecting Route #9. Route #9 north of the objective area runs east and west.

d. Military Aspects

- (1) Observation Overall observation is limited, especially in areas of heavy foliage. An added observation problem during this period is the reduced visibility which can be expected as a result of fog and rains.
- (2) Fields of Fire In the objective area, fields of fire will be poor at times. In the low land part of the objective area, fields of fire can be excellent. Cover and concealment will be good in the heavy foliage/canopy area. There is little man made cover except in areas of prior troop concentrations.
- (3) Obstacles Major obstacles to troop movement is dense foliage, and steep slopes made slippery by the rain and existing stream beds.
- (4) <u>Key Terrain Features</u> Routes #9 and #558. Hill #158 on the objective area and the high ground east and west of the objective area.
- (5) Avenues of Approach Generally along the valleys and stream bods. There is one infiltration trail route/avenue of approach running paralell to Route #558 south into the objective; area. It is noted that NVA infiltration routes are following ridge lines rather than the valley.

3. WEATHER

- a. <u>Temperatures</u>: Temperatures may be expected to range from a high of 78°, to a low of 74°. Humidity 80%.
- b. Precipitation: Cloudiness and rain showers to continue.
- c. Astronomical Data: See Appendix (1) (Astronomical data)



4. ESSENTIAL ELEMENTS OF INTORACTION (EEI)

- a. Are there any bunkers, caves, tunnels or trench lines? If so, where and what same? Do they have signs of recent occupancy? (Give detailed description if found).
- b. Are there any NVA units within the area of operation? If so, where, how many, and what type? Identifications?
- c. Does the enemy possess mortar or artillery weapons? If so, where, how many, and what type?
- d. Determine if there is any information in the area of operation on routing, warning and advisory signs.
- e. Determine the location and capacity of food and veapons storage areas.
- f. Determine routes of entrance and egress utilized by the enemy in the area of operation.
- g. Does the enemy possess an NBC canability? If so, what type? How will they employ it? What will be means of delivery?
- h. What map corrections should be made of this area? Specifically, what paths and trails exist?

5. RECONNAISSANCE AND OBSERVATION MISSIONS

- a. Request to higher headquarters for the following assistance:
 - (1) Aerial observation and photo reconnaissance.

6. MEASURES FOR HANDLING PRISONERS, CAPTURED DOCUMENTS AND CAPTURED MA-TERIAL

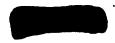
- a. In accordance with reference (b).
- b. All captured personnel, documents and materials will be forwarded through channels.
- c. Units will not broadcast in the clear, the fact that a VC/NVA has been taken prisoner, in order that any intelligence obtained from such prisoners may be exploited before his corrades become aware of the danger of this compromise.





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- d. Capturing units will interrogate all prisoners immediately upon capture for information of immediate tactical value, but will not delay the transfer of prisoners.
- e. Ralliers/returnces, will be transported <u>inmediately</u> to Camp J. J. Carroll Main Gate without interrogation.

7. MAPS, CHARTS AND PHOTOGRAPHS

- a. Reference (a) will be the standard maps for the operation.
- b. Additional maps are available from the Battalion S-2.

8. COUNTERINTELLIGENCE

- a. Command Posts will be throughly policed before they are abandoned to ensure that no naterial that would aid the enemy has been left behind.
- b. Immediately inform this Headquarters of the capture of any friendly personnel who have access to SECRET or higher materials. Include in the priority report, the most recent access the captured/missing person had to operation plans, orders, or decisions.
- c. Sign and Countersign: Appendix 2 (Sign and Countersign)

9. REPORTS

a. Spot reports will be submitted by the most expeditious nears as soon as possible after a contact or significant intelligence finding occurs.

BY COMMAND OF LIEUTENAM COLONEL OHANESIAN

T. J. WILLIS
Major, U. S. Marine Corps
Executive Officer

APPENDIXES:

- 1 Astronomical Data (issued)
- 2 Sign and Countersign (issued)





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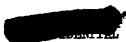
DISTRIBUTION: Annex F (Distribution)

OFFICIAL:

J. Maynard

Second Lieutenant, U. S. Marine Corps

Intelligence Officer





2d Battalion, 3d Marines Camp J. J. ChRROLL (YD 063551) 090800 December 1966

Annex C (Fire Support) to Operation Plan 24-66

Ref: (a) MaP: CAM LO, 1:50,000, Sheet 6342 I, Series L7014

(b) FMFM 7-4

Time Zone: H

Task Organization: Annex & (Task Organization)

1. SITUATION

- a. Enemy forces. Annex B (Intelligence)
- b. Friendly forces.
 - (1) 1st Battalion. 12th Marines. D/S 3d Marines
 - (2) 12th Marines, D/S 3d Marine Division
 - (3) 1st Marine Air Wing provides CAS and helicopter support.
- 2. <u>MISSION</u>. Fire Support Coordination Center (FSCC), 2d Bettalion, 3d Marines will exercise overall responsibility for planning and coordinating all fires supporting the operation, thereby ensuring maximum effective fire support and troop safey to all units.

3. EXECUTION.

a. Concept of Operation

- (1) All supporting arms in support of the operation will be controlled by the Company Commander, Company G, 2d Battalion, 3d Marines until such time as the Battalion Reserve is committed. Supporting arms will then be controlled by the Command Group.
- (2) All fire missions, observed and unobserved, must be approved by the Fire Support Coordinator (FSC), 2d Battalion, 3d Marines and by the FSC, 3d Marine Regiment.
- (3) On call concentrations will support the scheme of manenver.

 Appendix 1 (Artillery Fire Plan).



C-1



4. TARGET INFORMATION

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a. Restricted targets

(1) Every effort will be made to preserve religious, cultural, medical and public utility installations. Rules of Engagement apply throughout the operation.

5. AIRCRAFT SAFETY

a. Air sentries and lookouts. Aircraft centinels will be assigned during the employment of artillery and mortar supporting arms.

Forward observers conducting fire missions will assume responsibility for aircraft safety. Gease fire when it appears that the trajectories of supporting fires may endanger friendly aircraft.

6. COMMAND AND COMMUNICATIONS - ELECTRONICS

- e. Battery M, 2d Battelion, 12th Marines Conduct of Fire Net (COF) will be monitored by FO's and FSCC.
- b. 2d Battalion, 3d Marines 81mm Mortar COF will be monitored by Mortar FO's and FSCC.
- c. Tactical Air Request Net (TAR) will be monitored by Forward Air Controllers and FSCC.

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Major, U. S. Marine Corps
Executive Officer

APPENDIXES:

1 - Artillery Fire Plan

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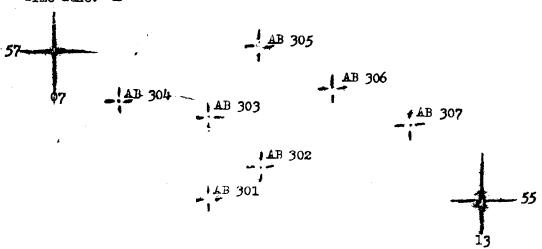


2d Battalion, 3d Marines Camp J. J. CARROLL (YD 063551) 090800 December 1966

Appendix 1 (Artillery Fire Plan) to Annex C (Fire Support) to Operation Plan 24-66

Hef: (a) Map: CAM LO. 1:50,000, Sheet 6342 I, Series L7014

Time Zone: H



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Tabs:

A - Target List

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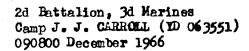
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Tab A (Target List) to Appendix 1 (Artillery Fire Plan) to Annex C (Fire Support) to Operation Plan 24-56

Target Comc No	Target Coordinates	Target Description	Target Altitude		
AB 301	09195500	Ave of Approach	133		
AB 302	09875543	Assembly Area	130		
№ B 303	09175610	Objective	158		
هه 304 B	07905632	Observation Post	150		
A B 305	09875708	Ave of Approach	25		
Á B 306	10895657	Ave of Approach	<i>5</i> 0		
AB 307	12005600	Assembly Area	35		

Plus additional on-call concentrations as necessary.

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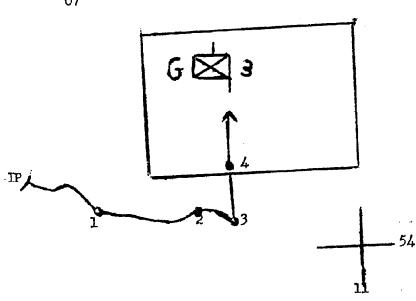


2d Battalion, 3d Marines Camp J. J. CARNOLL (YD 063551) 090800 December 1966

Annex D (Operation Overlay) to Operation Order 24-66

Ref: (a) Map: CAM LO, 1:50,000, Sheet 6342 I, Series L7014

Time Zone: H
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2d Battalion, 3d Marines Camp J. J. CARROLL (YD 063551) 090800 December 1956

Annex I (Communications-Electronics) to Operation Plan 24-66

Ref: (a) Div0 02000.2E

(b) Divo P2000.4B

(c) FMFM 10-1

(d) Current 2d Battalion, 3d Marines Communications Plan

(e) CO 3d MarDiv 070801Z December 1966

Time Zone: H

1. SITUATION

a. henv forces

- (1) Annex B (Intelligence)
- (2) The enemy possesses an electronic countermeasure capability which includes radio intercept, traffic analysis, jamming, direction finding, and wire tapping.
- Abandoned enemy communications electronic equipment may be booby trapped.
 - (4) The enemy will cut and booby trap friendly land lines whenever possible.

b. Friendly forces

- (1) Annex & (Task Organization)
- (2) Command Posts
 - (a) Report CP locations as established.
- 2. <u>MISSION</u>. Communications-electronics section will provide communications for commend and control of 2d Bettelion, 3d Marines as directed.

3. EXECUTION

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a. Communications Platcon

(a) Furnish personnel and equipment for the command post, command group, forward air controllers, and helicopter support team communications as directed.

E-1

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(b) Provide coordinated communications logistic support to the committed elements of 2d Battalion, 3d Marines to include battery resupply and inoperative radio equipment replacement.

(2) Wire Section

- (a) Operate/maintain existing command post land line facilities.
- (b) Provide additional support to the committed forces as directed.

(3) Messege Center

- (a) Operate/maintain resent command post message center facilities.
- (b) Provide expeditions handling of operation traffic. Incoming operation traffic will be delivered irmediately to the routing officer. Outgoing operation traffic will be transmitted without delay.

(4) Communications-Electronic Maintenance

- (a) All reprir and bettery charging will be accomplished at the presently established communications-electronic repair facility.
- (b) Repair of all inoperative equipment will be expeditiously performed and returned to the pertinent unit.
- b. Supporting Arms Communications. Annex C (Fire Support).

c. Coordinating Instructions

- (1) KAC-QT 30 will be used as directed from Company to Battalian.
- (2) KAC 181 (operations code) will be used only as directed by the 2d Battalion. 3d Marines S-3 officer.
- (3) Only tactical traffic will be passed on the Battalion Tactical Net.
- (4) All administrative and logistical traffic will be passed over the Helicopter Logistical Support Net. Appendix 1 (Radio Plan) Each company will enter this net is addition to the Battalion Tectical Net.
- (5) Appropriate distances between radios at the same location will be maintained in order to preclude mutual interference.

- أي

- (6) The long range logistical net will be used for all administrative traffic from the Command Group to the Rear Command Post.
 Appendix 1 (Radio Plan).
- (7) Radio call signs are assigned in accordance with references (a), (d), and Appendix 1 (Radio Plan).
- (8) Communications procedures are in accordance with references (5) and (c).
- (9) Yellow panels or yellow snoke will be used to mark front line positions. Other pyrotechics as listed in reference (e).
- (10) Each committed company and the Command Group will employ an RC-292 antenna at its CP location.

4. ALMINISTRATION AND LOGISTICS

- a. Refer peragraph 4 of basic plan; Administration and Logistics.
- b. All committed units commence operation with three days supply of batteries.
- c. Requests for communication resupply (e.g. batteries, wire) will be nade via the Helicopter Logistical Support Net to the Command Group. The S-4 will consolidate these requests and transmit the total requests to the rear Command Post.
- d. Casualty reporting will be accomplished via the Helicopter Logistical Support Net.
- e. Equipment requiring repair will be evacuated to the Battalion CP.
- f. Each unit will provide appropriate security for all classified material taken to the field to include a continuous chain of receipts in the handling of RPS distributed materials.
- g. Classified matter will not be transmitted in the clear at any time. This includes unit size, location, movement, freguencies, and total losses.
- h. All radio equipment and hondsets will be kept dry. Every effort will be made to waterproof radios prior to departure.

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APPINDIXES:

1 - Radio Plan

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. C. RIVERA

Captain. U. S. Marine Corps Communications Officer

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APPENDIX : (KADIO PLAN) NO ANDEX E (COMMUNICATIONS WELFOTOONICS).
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BY COMMAND OF LIEUTENANT COLONIA V. CHAMESIAN

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2d Battalion, 3d Marines Camp J. J. CARROLL (YD 063551) 090800 December 1966

Annex F (Distribution) to Operation Plan 24-66

Time Zone: H

<u>Organization</u>	Number of Copies
CO, 3d Marines	15
CO, 12th Marines	4
CO, 3d Recon Battalion	2
COp Contagrad Tank Battalion	2
CO, Co A, 3d Anti-Tank Bettalion	2
Senior Advisor, U. S. Army Advisory CAM LO District	leam,
CO, Co E	1
CO, Co F	1
CO, Co G	3
CO, Co H	3
CO, H&S Co.	2
8-1	1
S-2	2
S-3	3
S-4	1
CommQ	2
FSCC	4
F116000070.000 04.	TOTAL 60

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2d Battalion, 3d Marines Camp J. J. CARROLL (YD 063551) 150800 December 1966

Operation Plan 26-66

Ref: (a) Map: CAM 10, 1:50,000, Sheet 63/2 I, Series L 7014

Time Zone: H

Task Organization: Annex A (Task Organization)

1. SITUATION

a. Energy forces. Annex B (Intelligence)

Ib Friendly forces

- (1) 3d Marines continues operations in assigned Area of Operation.
- (2) 1st Battalion, 12th Marines, D/S 3d Marines
- (3) Company A, 3d Tank Battalion, D/S 3d Marines
- (4) Company A, 3d Anti-Tank Battalion, D/S 3d Marines
- (5) Battery C, 1st Battalion, 44th Artillery, U. S. Army, D/S 3d Marines.
- (6) Air Suprort. CAS, helicopter, acrial obervation, and service support available on call.
- c. Attachments and Detachments. Annex A (Task Organization)
- d. Assumptions.
 - (1) That forces currently deployed will return to the operational control of this Battalion.
- 2. MISSION. 2d Battalion, 3d Marines in conjunction with CAM IO District Forces, will conduct a reconnaissance in force operation in an area bounded by grid squares YD 0953, YD 1353, YD 0948, and YD 1348 to destroy or capture all enemy forces, equipment and supplies. Subsequent to the reconnaissance in force operation conduct a search and clear operation in the vicinity of the THON BANG SON Refugee Camp (YD 100530)

3. EXECUTION.

a. Concept of operation.

- (1) Phase I. The 2d Battalion, 3d Marines will conduct a two day combined reconnaissance in force operation with two Rifle Companies and a Command Group as the sweep force moving south from the northern portion of the Area of Operation and the CAM IO District Forces providing the blocking force along the southern portion of the fee of Operation.
- (2) Phase II. Upon completion of the reconnaissance in force operation the combined forces will conduct a night overland novement to encircle the THON BANG SON Refugee Camp. At first light conduct a detailed search of the Rofugoe Camp to destroy or capture all enony forces, supplies, and equipment.
- Cornand Group. At H-Hour follow in trace of Conpany E (reinf) and nove to Arca of Operation.

Company E (reinf)

- I.I. (1) H.H. Hour conduct a night overland novement to assigned sector in the Area of Operation.
 - (2) Prior to first light occupy Blocking Position X with one plateon (roinf) to screen the eastern portion of the Area of Operation.
 - (3) Be prepared at first light to attack, seize, and defend Objection 1. On order, attack, seize, and defend the left portion of Objective A and be prepared to conduct subsequent operation against Objective 3.
 - (4) Upon completion of Phase I, continue to occupy Blocking Position X and bo prepared to conduct a search and clear operation in the vicinity of the THON BANG SON Refugee Camp (Phase II).
 - (5) At the conclusion of Phase II of this operation be prepared to resume presently assigned missions.

d. Company F (roinf)

- (1) Continue to provide security for KHE GIA Bridge.
- (2) Continue to provide one platoon (reinf) as a Battalion Reserve/ reaction force. (Sparrow Hawk).
- (3) Continue to conduct extensive patrols, ambushes, and listening posts in assigned sector.

e. Company G (roinf)

(1) At H-Hour conduct a night overland novement following in trace of the Cormand Group to assigned sector in Area of Operations.

- (2) Be prepared at first light to attack, seize, and defend
 Objective 2. On order, attack, seize, and defend the right
 portion of Objective A and be prepared to conduct subsequent
 operations against Objective 3.
- (3) Upon completion of Phase I be prepared to conduct a search and clear operation in the vicinity of the THON BANG SON Refugee Camp. (Phase II).
- (4) At the conclusion of Phase II of this operation be prepared to resume presently assigned missions.

f. Battalion Reserve

- (1) Conpany H
 - (a) Continue to provide security for assigned sector of Camp J. J. CARROLL perimeter and water point.
- IAITHERITHOO(b) Maintain observation posts on North Hill and Hill #250.
 - (c) Conduct normal patrols, ambushes, and listening posts throughout assigned sector.
 - (d) Be prepared to provide two rifle plateons and a Company Headquarters as a reaction force.
 - (2) Sparrow Hawk. One Rifle plateon (reinf) available on 30 minute alert from Company F (reinf).

g. CAM 10 District Forces

- (1) At H=Hour conduct a night overland novement and establish blocking positions along the southern portion of the Area of Operation.
- (2) At the completion of Phase I, commence a night overland novement to the THON RANG SON Refugee Camp to conduct a search and clear operation.

h. Coordinating instructions.

- (1) Annex ▲ (Task Organization)
- (2) Annox B (Intelligence)
- (3) Annex C (Fire Support)
- (4) D-Day: 20 December 1966 (tentative); H-Hour: 0001

- (5) Duration of Operation: Approximately three days.
- (6) Rules of Engagement apply.
- (7) Use of Riot Control Agents (RCA) authorized.
- (8) Carry yellow air panels and yellow snoke to mark friendly front lines for air strikes.
- (9) If an air strike is requested be prepared to mark target with white phospherous.
- (10) Capabilities of supporting arms will be fully exploited.
- (11) Effective Division passwords and countersigns will be used.
- (12) Situation Reports will be submitted hourly; Spot Reports as they occur.
- (13) Fire Coordination Line (FCL). Annex D (Operation Cverlay)
- (14) Flak jackets will be worn.
- (15) Medical supplies and facilities, foodstuffs, religious and cultural buildings will not be intentionally destroyed.
- (16) This plan is effective for planning on receipt and for execution nn order.

4. ADMINISTRATION AND LOGISTICS

a. Supply

- (1) Battalion Supply is the primary source of all classes of supply.
- (2) Prescribed loads
 - (a) Class I

Rations: Three rations, MCI.

Water: Two canteens and halizone/salt tablets for five days.

(b) Class II

- (1) Minumum required.
- (2) Batteries for three days.
- (3) Three pair of socks, wrapped in individual plastic bags.

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- (4) Two ponchos and one field jacket.
- (5) One can of foot powder.
- (c) Class III. Minimum required.
- (d) Class IV. Request as required.
- (e) Class V. Basic allowance, plus one day of small arms armunition.

h. Control and distribution

- (1) Control. Battalion S-4 will coordinate request for logistical support.
- (2) <u>Distribution</u>. Unit distribution.

c. Resupply

- (1) Resupply requests will be submitted over the Helicopter Logistical Support Net.
- (2) A block of resupply items will be established by the S-4 for possible energency resupply.
- (3) Resupply will be accomplished from the Camp J. J. CARROLL Landing Zone.
- (4) Only energency resupply will be accomplished as units will carry and continuous to the field for the duration of the operation. Climatic conditions preclude the use of helicopters for normal resupply of units.

d. Evacuation and hospitalization

- (1) Medical evacuation will be requested over the Tactical Air Request Net (TAR). If for any reason the TAR is not available, Battalion Tactical Net will be used.
- (2) Immersion foot is preventable and preper care and supervision will eliminate it as a cause of non-battle casualties. Frequent changes of seeks, liberal use of foot powder and exposure of feet to the air will prevent immersion foot. Commanders will ensure that those preventive measures are taken.
- (3) Due to adverse weather conditions helicopter evacuation of casualties will be extremely difficult and at times impossible. Ensure equipment is available for the carrying of casualties if helicopter support is not available.

Transportation

(1) Request for hel conter support will be submitted over the Battalion lacti al Net.

f. Service

- (1) Unserviceable end items will be evacutated and win kinds replacements will be issued,
- (2) Preventive naintenance will be performed as required.

g. Porsonnel

(1) No replacements can be expected except for contat support and combat service support personnel.

CCHMAND AND COMMUNICATIONS - ELECTRONICS

JATHATTHOO mand. Command Posts and subordinate unit locations will be reported to this Headquarters when established.

b. Commications - Electronics. Annex E (Commications-Electronics)

ACKNOWLEDGE RECEIPT

V. CHANESIAN

Lieutenant Colonel, U. S. Marine Corps Commanding

NNEXES:

MACHEMAN

A - Task Organization

B - Intelligence

C - Fire Support

D - Operation Overlay

E - Communications - Electronics

F - Distribution

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2d Battalion, 3d Marines Camp J. J. CARROLL (YD 063551) 150800 December 1966

Annex A (Task Organization) to Operation Plan 26-66

Time Zono: H

(All attachments effective: To be promulgated by Frag Order)

LtCol CHANESIAN

2d Battalion, 3d Marines (reinf)
2d Battalion, 3d Marines
Company A; (-); 3d Tank Battalion
Company A; (-), 3d Anti-Tank Battalion
Company C Lat Battalion //th Artillery

Company C, 1st Battalion, 44th Artillery, U. S. Army

Scout Sniper Squad, 3d Marines

Section, 81rm Mortar Plateon 15th CIT, 3d Marine Division

Company E (reinf)

Capt RAGSDALE

Company E

FO Team, Battery A, 1st Battalion, 12th Marines

FAC Team

Scout Shiper Team, 3d Marines

Company F (reinf)

Capt MADCHNA

Company F

Section: 81mm Mortar Platoon

Section, Company A, 3d Anti-Tank Battalion Section, Battery C, 1st Battalion,

44th Artillery U. S. Army

Conpany G (reinf)

Capt BCCKEWITZ

Company G

FO Tean, Battery A, 1st Battalion, 12th Marines

FAC Team

Scout Sniper Team. 3d Marines

Battalion Reserve

Company H (-) (reinf)

Capt CARROLL

Company Headquarters

Two Rifle Platoons

FO Team, Battery A, 1st Battalion, 12th Marines

FAC Tean

Section. 81mm Mortar Plateon

Sparrow Hawk

2ndLt MACFARLANE

Rifle Platoon (reinf) Company F

COMPTONIUMAL

J.-A

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CAM LO District Forces

Capt CHOC

lst Battalion, 2d Regiment, 1st ARVN Division U. S. Army Advisor Team CAM LO District Intelligence Team, CAM LC District Psychological Warfare Team, CAM LC District

BY CCMMAND OF LIEUTENANT CCLCNEL CHANESIAN

Major, U. S. Marine Corps Executive Officer

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Operations Officer

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2nd Battalion, 3rd Marines Camp J. J. CARROLL, RVN (YD063551) 150800N December 1966

Annex B (Intelligence) to Operation Order 26-66

Ref: (a) Maps AMS, CAM LO, 1:50,000, Sheet 6342 I, 6342 II, Series L7014 (b) BnO 3800.10

Time Zone: H

1. ENEMY SITUATION

- 2d Battalion, 31st Regiment, 341st Division NVA, with an estimated strength of 80 to 100 men, possibly armed with one 60mm mortar, automatic and individual weapons. Intelligence reports indicate this company's operating area to be located vicinity YD (1053).
- b. Delta-5 ARVN Cutpost, reported one VC Company located at YD 075513, on 8 December 1966. Strength unknown.
- c. Agent report on 25 November 1966, (unrated) reports one enemy company with a strength of 100 men, known as "YELLOW STAR", operates in the CUA VALLEY and believed to be located YD (105497).
- d. ARVN's reported sighting one VC platoon located vicinity YD (0951).
 No further reports on this platoon.
- e. The Order of Battle dictates, as possible, three companies to be located vicinity YD (1040), YD (1052), and YD (1153) with a possible strength of 40 to 60 men each. It should be noted that there has not been any reports of these units within the past two weeks.
- f. Also reported, as possible, the 6th Battalion, 812th Regiment to be located vicinity YD (0752). This is considered as improbable as there has not been any recent reports of this unit.
- The most significant VC/NVA activity during the past month has been encounters with a VC/NVA Company in the objective area. The VC/NVA were utilizing fighting holes and bunker fortifications. It is possible that this encounter was made with the K-5 Company, now carried as a confirmed unit within the objective area.
 - (1) Main Force units will be armed with 60mm mortars, 57 recoilless rifles, and automatic weapons.
 - (2) Our mission could materially be effected by any of the units carried as possible, within the area of operation. It is significant that contact has been made as well as sightings of VC/NVA activity within the area of operation, therefore the possibility of VC/NVA contact exists.

2. ENEMY CAPABILITIES

(a) Enumeration

- (1) Attack any target within the area at anytime with a possible force of up to a battalion and three possible separate companies.
- (2) Attack multiple targets within the area simultaneously or in a coordinated sequence.
- (3) Defend the objective area with a confirmed force of one company, one possible battalion and three possible separate companies.
- (4) Conduct small-scale attacks, ambushes, and harassment within the objective area.
- (5) Evade direct contact with USMC/ARVN forces and resort to small unit attacks, ambushes, and the use of booby traps.
- (6) Infiltrateor egress the objective area before or after the commencement of operations.

(b) Analysis and Discussion

- (1) <u>Capability (1).</u> The adoption of this capability will be favored by: The disposition of the enemy forces. The enemy knowledge of avenues of approach, routes of withdrawal and reinforcement. The enemy knowledge of the local population.
- (2) <u>Capability (2)</u>. The adoption of this capability will be favored by: The enemy's knowledge that multiple attacks would complicate USMC/ARVN forces ability to react.
- (3) Capability (3). The adoption of this capability will be favored by: The energ's kno ledge of the terrain; his capability to keep USMC/ARVN forces under surveillance, and his prerogative of selecting the battle area.
- (4) Capability (4). The adoption of this capability will be favored by: The energy's knowledge of the terrain. The energy's knowledge that actions of this nature will tie down the friendly forces, to static positions.
- (5) Capability (5). The adoption of this capability will be favored by: This is a basic enemy tactic; the enemy can inflict significant damage on friendly forces; under these conditions the enemy is least vulnerable to supporting arms.

d. Military Aspects

- (1) Observation: Overall observation should be good to excellent, limitations being hedgerows, small jungle areas and numerous hanlets. Also, reduced visibility may be caused by low ceiling as a result of rain and fog.
- (2) Fields of Fire: In the objective area, fields of fire will be good to excellent, hampered only by overgrown streambeds, small jungle areas and hedgerows. Cover and concealment will be scarce and the open terrain proving advantageous to the defenders. Man made cover is present in and around much of the objective area.
- (3) Obstacles: Major obstacleswill be overgrown hedgerows, streambeds, hillsides and heavily foliaged areas.
- (4) Key Terrain Features: Route #558, the air strip at YD0951 and heavily foliaged hills adjacent to the area of operation.
- (5) Avenues of Approach: Generally, avenues of approach are streambeds, hedgerows and forested terrain which offer concealment for troop novement. Open fields make this area favorable to the defender.

5. WEATHER

- a. Temperatures: Temperatures can be expected to range from a low of 73° to a high of 85°. Humidity: 80%.
- b. Precipitation: Partly cloudy with possible scattered rain showers.
- c. Astronomical Data: Appendix (1) (Astronomical Data)

6. ESSENTIAL ELEMENTS OF INFORMATION (EEL)

- a. Are there any bunkers, caves, tunnels or trench lines? If so, where and what size? Do they have signs of recent occupancy? (Give detailed description if found).
- b. Are there any NVA units within the area of operation? If so, where, how many, and what type? Identifications?
- c. Does the energy possess mortar or artillery weapons? If so, where, how many, and what type?
- d. Determine if there is any information in the area of operation on routing, warning and advisory signs.
- e. Determine the location and capacity of food and weapons storage DECLASSIFIED

areas.

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(6) Capability (6). The adoption of this capability will be favored by: The record of VC reaction to USMC/ARVN offensive operations; the adoption of this capability would conserve energy strength.

3. CONCLUSIONS

a. Proable Courses of Action

- (1) The probable course of action for the enemy would be:
 - 1 Capability Five
 - 2 Capability Four
 - 3 Capability Six
 - 4 Capability Three
 - 5 Carability Two
 - 6 Capability One
- b. <u>Vulnerabilities</u>: VC/NVA Forces, when concentrated, are vulnerable to air attacks and to counterattacks by friendly forces. They are vulnerable to friently artillery, and to sustained combat and aggressive pursuit.

4. TERRAIN

- a. This area is flat lowland, surrounded by rapidly rising hills. Most of the valley being utilized for grazing. Rice patties encountered will be in the southern portion of the area of operation, as well as in and around the villages and hamlets. The abundance of hedgerows and snall jungled areas offer many excellent ambush sites, especially along stream beds, trails and foot paths.
- b. Helicopter landing zones will be plentiful with large open spaces for easy troop movement. In the advent of rain, overland trafficability will be hampered by deterioration of roads, swollen streams and flooded rice paddies.
- GS YD0951, Route #558, an all weather one lane road running north to south through the objective area and a fair weather east to west loose surface route in the northern sector of the objective area decreasing to a foot trail in the eastern portion of the Area of Operation.

. JANWEURIC

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- f. Determine routes of entrance and egress utilized by the enemy in the
- G. What map corrections should be made of this area? Specifically, what paths and trails exist?

7. RECONNAISSANCE AND OBSERVATION MISSIONS

- a. Request to higher headquarters for the following assistance:
 - (1) Aerial observation and photo recommaissance.

8. MEASURES FOR HANDLING PRISONERS, CAPTURED DOCUMENTS AND CAPTURED MATERIAL

- a. In accordance with reference (b).
- b. All captured personnel, documents and naterials will be forwarded through channels.
- INTERESTRICTURES will not broadcast in the clear, the fact that a VC/NVA has been taken prisoner, in order that any intelligence obtained from such prisoners may be exploited before his conrades become aware of the danger of this compronise.
 - d. Capturing units will interrogate all prisoners immediately upon capture for information of immediate tactical value, but will not delay the transfer of prisoners.
 - Ralliers/returnees, will be transported inmediately to Camp J.J. CARROLL Main Gate without interrogation.

9. MAPS, CHARTS AND PHOTOGRAPHS

- a. Reference (a) will be the standard maps for the operation.
- t. Additional maps are available from the Battalion S-2.

10. COUNTERINTELLIGENCE

- Conmand Posts will be throughly policed before they are abandoned to ensure that no naterial that would aid the energy has been left
- b. Innediately inform this Headquarters of the capture of any friently personnel who have access to SECRET or higher materials. Include in the priority report, the most recent access the captured/missing person had to operation plans, orders, or decisions.
- c. Sign and Countersign: Appendix 2 (Sign and Countersign)

11. REPORTS

a. Spot reports will be submitted by the most expeditious means as soon as possible after a contact or significant intelligence finding occurs.

BY COMMAND OF LIEUTENANT COLONEL CHANESIAN

T. J. WILLIS Major, U. S. Marine Corps Executive Officer

APPENDIXES:

Just Astronomical Data (To be issued)

2 - Sign and Countersian (To be issued)

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J. Maynard

Second Lieutenant, U. S. Marine Corps Intelligence Officer

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2d Battalion, 3d Marines Camp J. J. CARROLL (YD 063551) 150800 Documber 1966

Annex C (Fire Support) to Operation Flan 26-66

Rof: (a) Map: CAM IC, 1:50,000, Sheet 6342 I, Series L 7014 (b) FMFM 7-4

Time Zone: H

Task Crganization: Annex A (Task Organization)

I. SITUATION

- a. Enery forces. Annex B (Intelligence)
- b. Friendly forces.
 - (1) 1st Battalion, 12th Marines, D/S 3d Marines
 - (2) 12th Marines, D/S 3d Marine Division
 - (3) 1st Marine Air Wing provides CAS and helicopter support.
- 2. MISSICN. Fire Support Coordination Center (FSCC), 2d Battalion, 3d Marines will exercise overall responsibility for planning and coordinating all fires supporting the operation, thereby ensuring maximum effective fire support and troop safety to all units.

3. EXECUTION.

- (1) All supporting arms in support of the operation will be controlled by the Cormand Group, 2d Battalion, 3d Marines.
- (2) All fire missions, observed and unobserved, must be approved by the Fire Support Coordinator (FSC), 2d Battalion, 3d Marines and by the FSC, 3d Marine Regiment.
- (3) On call concentrations will support the scheme of manenver.

 Appendix 2 (Counter-nortar Fire Flan).

4. TARGET INFORMATION

a. Restricted targets

(1) Every effort will be made to preserve religious, cultural, nedical, and public utility installations. Rules of Engagonent apply throughout the operation.

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5. AIRCRAFT SAFETY

a. Air sentries and lookouts. Aircraft sentinels will be assigned during the employment of artillery and mortar supporting arms. Forward observers conducting fire missions will assume responsibility for aircraft safety. Geaso fire when it appears that the trajectories of supporting fires may endanger friendly aircraft.

6. COMMAND AND COMMUNICATIONS - ELECTRONICS

- a. Battery C, 1st Battalion, 13th Marines Conduct of Fire Net (CCF) will be nonitored by FO's and FSCC.
- b. 2d Battalion, 3d Marines 81mm Mortar COF will be monitored by Mortar FO's and FSCC.
- c. Tactical Air Request Net (TAR) will be noritored by Forward Air Controllers and FSCC.

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T. J. WILLIS
Major, U. S. Marine Corp
Executive Officer

APPENDIXES:

andy negro em

- 1 Artillory Fire Plan
- 2 Counter-mortar Fire Flan

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R. F. SHERIDAN

Major, U. S. Marine Corps

Operations Officer

2nd Battalion, 3d Marines Camp J. J. CARRCLL (YD 063551) 190800 December 1950

Appendix I (Artillery Fire Plan) to Amex C (Fire Support) to Operation Plan 26-66

Ref: (a) Map: CAM LC, 1,50,000, Sheet 6342 I, Sories L 7014

Time Zome H

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AB 103

AB 102

AB 106

AB 107

AB 106

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A - Target List

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2d Battalion, 3d Marines Camp J. J. CARROLL (YD 063551) 150800 December 1966

Tab A (Target List) to Appendix 1 (Artillery Fire Flan) to Annex C (Fire Support) to Operation Plan 26-66

Targot Targot	<u>Target</u> <u>Altitude</u>
Cone No Coordinates Description	
AB 100 06945333 Cbsorvation Fost	146
AB 101 06615245 Trail Junction	20
AB 102 06825208 Assembly Area	25
AB 103 08215274 Ave of Approach	25
AB 104 10645236 Charvation Post	100
AB 105 12525248 Observation Post	6 0
AB 106 11845193 Trail Junction	65
AB 107 10465044 Assembly Area	5 0
AB 108 11935000 Trail	3 0

Plus additional on-call concentrations as necessary.

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Appendix 2 (Counter-Mortar Fire Flan) to Annex C (Fire Support) to Operation Flan 26-66

Ref: (a) Map: CAM LO, 1:50,000, Sheet 6342 I, Sorios L7014

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TABS:

A - Target List

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2d Battalion, 3d Marines Camp J. J. CARROLL (YD 063551) 150800 December 1966

Tab A (Target List) to Appendix 2 (Counter-nortar Fire Plan) to Annex C (Fire Support) to Operation Plan 26-66

Target	<u>Target</u>	<u>Target</u>	Target Altitude		
Conc No	Coordinates	Description			
AB 500	07415094	Mortar Position	100		
AB 50 3	10765254	Mortar Position	90		
AB 502	12445325	Mortar Position	70		
▲ B 5 03	12845273	Mortar Position	75		
AB 504	12635066	Mortar Position	3 0		
AB 505	08764974	Mortar Position	50		
A B 506	08315005	Mortar Position	70		
▲ B 507	10445042	Mortar Position	50		

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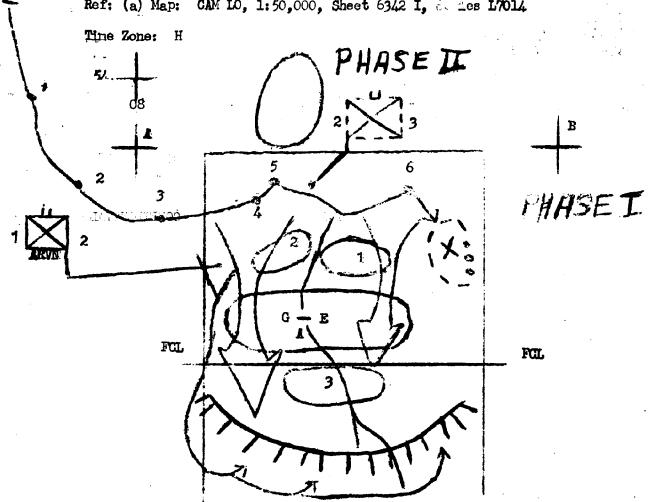
Major, U. S. Marine Corps

Operations Officer

2d Battalion, 3d Marines Camp J. J. CARROLL (YD 063551) 150800 December 1966

Annex D (Operation Overlay) to Operation Fine 26.46

Ref: (a) Map: CAM IO, 1:50,000, Sheet 6342 I, a. des 17014



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Annex E (Communications-Electronics) to Operation Plan 26-66

Ref:

- (a) Div0 02000.2E
- (b) DivO P2000.4B
- (c) FMFM 10-1
- (d) Current 2d Battelion, 3d Marines Communications Plan
- (a) OG 3d MarDiv 070801Z December 1966

Time Zone: H

1. SITUATION

a. Enemy forces

(1) Annex B (Intelligence)

AMINTERS MIME

- (2) The enemy possesses an electronic countermeasure capability which includes radio intercept, traffic analysis, jarming, direction finding, and wire tapping.
- (3) Abandoned enemy communications electronic equipment may be booby trapped.
- (4) The enemy will cut and booby trap friendly land lines whenever possible.

b. Friendly forces

- (1) Annex A (Task Organization)
- (2) Command Posts
 - (a) Report CP locations as established.
- 2. MISSION. Communications-electronics section will provide communications for command and control of 2d Battalion, 3d Marines as directed.

3. EXECUTION

a. Communications Platoon

(a) Furnish personnel and equipment for the command post, command group, forward air controllers, and helicopter support team communications as directed.

(b) Provide coordinated communications logistic support to the corritted elements of 2d Battalion, 3d Marines to include battery resupply and inoperative radio equipment replacement.

(2) Wire Section

- (a) Operate/maintain existing corrend post land line facilities.
- (b) Provide additional support to the committed forces as directed.

(3) Mossage Center

- (a) Operate/maintain present com and post mossage center facilities.
- (b) Provide expeditions handling of operation traffic. Incoming operation traffice will be delivered imadiately to the routing officer. Outgoing operation traffic will be transmitted without delay.

(4) Corrunications-Electronic Maintenance

- (a) All repair and bettery charging will be accomplished at the presently established communications—electronic repair facility.
- (b) Repair of all inoperative equipment will be expeditiously performed and returned to the pertinent unit.
- b. Supporting Arms Communications. Annex C (Fire Support).

c. Coordinating Instructions

- (1) KAC-QT 30 will be used as directed from Company to Battalion.
- (2) KAC 181 (operations code) will be used only as directed by the 2d Battalion, 3d Marines S-3 officer.
- (3) Only tactical traffic will be passed on the Battalion Tactical Net.
- (4) All administrative and logistical traffic will be passed over the Helicopter Logistical Support Net. Appendix 1 (Radio Flan). Each company will enter this net in addition to the Battelion Tactical Net.
- (5) Appropriate distances between radios at the same location will be maintained in order to proclude mutual interference.

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- (6) The long range logistical net will be used for all administrative traffic from the Command Group to the Rear Command Post.

 Appendix 1 (Radio Plan)
- (7) Radio call signs are assigned in accordance with references (a), (d), and Appendix 1 (Radio Plan).
- (6) Communications procedures are in accordance with references (b) and (c).
- (9) Yellow panels or yellow snoke will be used to mark front line positions. Other pyrotechics as listed in reference (e).
- (10) Each committed company and the Command Group will complay an RC-292 antenna at its CP location.

ALIA ADMINISTRATION AND LOGISTICS

- a. Rofer paragraph 4 of basic plan; Administration and Logistics.
- b. All committed units commonce operation with three days supply of batteries.
- c. Requests for communication resupply (e.g. batteries, wire) will be nade via the Helicopter Logistical Support Not to the Cornand Group. The S-4 will consolidate these requests and transmit the total requests to the rear Cornand Post.
- d. Casualty reporting will be accomplished via the Helicopter Logistical Support Not.
- o. Equipment requiring repair will be evacuated to the Battalion CP.
- f. Each unit will provide appropriate security for all classified naterial taken to the field to include a continuous chain of receipts in the handling of RPS distributed naterials.
- g. Classified natter will not be transmitted in the clear at any time. This includes unit size, location, neverant, frequencies, and total loses.
- h. All radio equipment and handsets will be kept dry. Every effort will be made to waterproof radios prior to departure.

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T. J. WILLIS
Major, U. S. Marine Corps
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APPENDIXES:

1 - Radio Plan

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OFFICIAL:

J. C. RIVERA

Captain, U. S. Marine Corps Communications Officer

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APPENDIX 1 (MA IN PLAN) TO US FAUR (COURT DECEMBER AVERS FILE 16) TO 2D BATTALIBLE 50 MADILING FOOL FOR FAUR FOR 64

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2d Battalion, 3d Marines Camp J. J. CARROLL (YD 063551) 150800 December 1966

Annex F (Distribution) to Operation Plan 26-66

Time	Zone:	H

Organization	Munber of Copies
00, 3d Marines	15
00, 12th Marines	4
00, 3d Recon Battalion	2
CO, Co A, 3d Tank Battalion	2
OLA CO A Tac Anti-Tank Battalion	2
Senier Advisor, U. S. Army Advisory Team, CAM 10 District	2
CO, Co E	3
00, Co F	1
60, Co G	3
00, Co H	1
CO, H&S Co.	2
S-1	1
S- 2	2
S-3	3
S-4	1
CommO	2
FSCC	4
Files AMOREM MEDO	TOTAL 60

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Major, U. S. Marine Corps
Commanding

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Major, U. S. Marine Corps Operations Officer

00 2d Battalion, 3d Marines 2d Battalion, 3d Marines

Infor 3d Marines

Frag Order 357-66

Roft

(a) 3d Mar Div msg 171530Z Dec 1966 (b) 2d Battalion, 3d Marines Operation Plan 26-66

1. SITUATION

- Encay forces. Refer current INTSUMS and reference (a) which contains a rallier report.
- b. Friendly forces. No change.
- c. Attachments and detechments. No change.
- MISSION. No change.

ELECUTION

Concept of operations. No change.

b. Company B

- (1) Continue to provide security for assigned sector of Comp J. J. CARROLL perimeter and water point.
- (2) Maintain observation posts on North Hill and Hill #250.
- (3) Conduct normal patrols, ambushes and listening posts throughout assigned sector.
- (4) Commencing 260700H December maintain one plateen (reinf) as a Battalion Beserve/reaction force. (Sparrow Hawk)

Company F (reinf)

Company F Rifle Pit, Company H No team, Battery A, 1st Battelion, 12th Marines FAC team Scout Sniper Tesm, 3d Marines

- (1) Commencing 260700H December conduct a reconnaissance in force search and destroy operation for a three day peried in the area bounded by grid squards YD 0253, YD 0553, YD 0250, and YD 0550 to destroy or capture all enemy ferces, supplies, and equipment.
- (2) Be prepared upon completion of the above operation to resume presently assigned mission.

Enel(1) Tab (c)

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- (3) Submit detailed plan to support reconnaissance in force, search and destroy operation, to include objectives and check points, to this Headquarters by 250700H.
- d. Company G. OPOON to 3/4
- Omnony H (-)
 - (1) Commanding 251800H assume defense of KHE GIA Bridge.
 - (2) Conduct extensive patrols, ambushes, and listening posts in assigned sector with priority to the ridgelines south and southwest of the KHE GIA Bridge.
 - (3) Provide one rifle platoon OPCON to Company F for a three day period effective 251800H.
- f. Coordinating instructions. Refer reference (b).
- 4. ADMINISTRATION AND LOGISTICS. No change to paragraph 4 of reference (b).
- 5. COMMAND AND COMMUNICATIONS ELECTRONICS. Refer Annex E (Communications Electronics) to reference (b).

V. ORANESIAN

HIADJARIAS 2nd Battalion, 3d Harines FFC San Francisco 95602

3/RFS/wcg 3000 22 December 1966

From: Cormanding Officer

To: Commanding Officer, 2d Regiment, 1st ARWH Division

Subj: Operation Conducted in GUA Valley 19-21 December 1966

- 1. During the period 19-21 December 1966, this unit had the pleasure of conducting a combined operation with your 1st Battalion, 2d Regiment, come anded by Captain CTAT and located in the D-5 area. The night novement of that force through all but impassable terrain in order to assume blocking osations, and the high caliber of the personnel in the liaison team assigned to this Pattalion, added to the fine reputation enjoyed by your degiment.
- 2. We are sorry that the operation was not as productive as we had hoped, but I wish to take this opportunity to correct your 1st Pattalion for an exceeding the professional performance. We of the 2d Pattalion, 3d Marines look forward to the operations of conducting operations with your units in the future.

/S/V. OHANESIAN V. OHANESIAN

Copy to:

66 3d Marrine Division (forward)

60 3d Harines

00 lat Pattalion, 2d Regiment, lat ANVI Division

HIADQUARTERS 2nd Battalion, 3d Marines FPO San Francisco 96602

> 3/RFS/wcg 3000 22 December 1966

From: Convending Officer

To: Commanding Officer, 3d Harines

Subj: Camp J. J. CANNOIL Defensive Perimeter Drill; critique of

- 1. On 21 December 1966 a drill was conducted in two phases to test the reaction of all forces located within the Camp J. J. CARROLL complex and to exercise the Dase Defense Net.
- 2. Thase I consisted of a simulated norther attack on Camp J. J. CARROLL commonding at 1838 hours. All units were notified by the Base Defense Nat and all units, except "3" Battery, 1st Battalion, 44th Artillery, rejorted that all personnel were in holes or bunkers by 1832 hours.
 "O" Battery had failed to man the Base Defense Net on schedule and was contacted by land line at 1835. By 1837 "C" Battery had reported all secure.
- 3. Phase II component at 1875 hours and required the manning of all defensive ositions and the assembling of reaction forces. All defensive positions were manned by 1876 hours and Company H and a composite platoon from Headquarters and Corvice Company were assembled as reaction forces by 1850 hours.
- 4. The drill was secured at 1900 hours and res onse was considered to be excellent in all respects.
- 5. In order to decrease reaction time and more realistically evaluate the counter-ortar and counter-attack plans subsequent and unscheduled drills will include the following:
 - a. Counter-mortar fires will be delivered on a predetermined area to increase alacrity in target sugression/aquisition.
 - b. Deaction elements will be decloyed to reinforce one of the defensive dectors.

/S/V. OHANESIAN

V. CHAHDSTAN

HEADQUARTERS 2d Battalion, 3d Marines 3d Harine Division (Rein), PAF FRO San Francisco 96602

03/EFS/625 3000 26 Bosseles 1966

Proms Cornenting Officer
Tes 3d Marine Division (Rain)

Subj: leasons Learned; subdission of

Note (a) Div0 3480.14

1. In accordance with the instructions contained in reference (a), the subject Lessons Learned for the period 1-31 December 1966 are hereby substitued.

- a. (1) TOPICs Assumition
 - (2) Like loss of the bore riding safety pin on 3.5 inch rocket rounds
- (3) MSGUSIDED Troops carrying the \$.5 inch recent recent on a packboard fiften lose the bare ricking safety clips when traveling through dense terrain. Vines and branches will tear off the clip as it pretraine from the side of the recent. Thus, a Marine could be carrying a petentially assed recent on his packboard without being aware of this denser.
- to the round with masking tape to prevent undergrowth from tearing it off.
 - h (1) WATE Name
 - (2) Discrepancies in maps used in HVH.
- MSCUSSION: Maps of RVN do not reflect the effects of war en men made structures, whole villages that appear on mens have, in many energy long since been destroyed and overgrown. Streams and trails found on the ground are not depleted on the maps. Aerial recommaissance of an erea is a must, equality if a night nevenent through a new area is contemplated. The standard tectical map in use in RVN normally has a scale of is 50,000 and does not give the detail found on the 1:25,000 scale maps used in most statemide map reading and tectics classes.

Encl (1)
Tab (F)

- (4) NOTE HANDITION: That personal in training for deployment to RVINDS 1:10, We maps in classroom and training exercises. Further, that personnel to nade sware of the many descriptancies that are found on the maps presidently in use.
 - a. (1) IDFIG. Listening Devices
- (2) ITM: Combined use of the Scienic Intrusion Device (SID) and Chapmers Masses
- (3) IESCHSSIDE: The Viet Cong will turn Claysore mines assemble and them make intentional noise to attract attention, when the Claysone mine is making it results in friendly consultion. The SID is an assemblent determine for determining the approach of enemy forces and should be placed near Claysors mines. Then the SID operator detects the approach of the energy in the vicinity of a Claysore he activates the mine.
- (1) HECOMMENDATION: That Seisule Intrusion Devices be used in conjunction with Claysore mines.
 - d. (1) 10FIC: Pyretechnics
 - (2) ITM: Corrying of pyrotechnics by radio operators
- (3) Mishiston. Pyrotechnics are being whichly used as a mainteen control and examinations and must be readily available to a unit commander for use in maring friendly front lines and landing somes for helicopter medical evacuations. In those instances pyrotechnics are not a substitute for radio communications, but are required to be utilized. By having the unit communication redicated early one each of the required pyrotechnics, research time is reduced as the unit commander does not have to search for the individual corrying the proper colored make or flore.
- (A) RECOMMENDATION: That unit commendates redience carry the beside

Appy to: CO₂ Jul Marines

T. CHARRIAN

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2ND BN 3RD MARINES

TELEPHONE DIRECTORY

13 DECEMBER 1966

REPORT ALL TELEPHONE PROBLEMS
TO SQUIRE 31

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